



PDSMAN – EZYEDIT Dataset List

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EZYEDIT – Dataset List

- Displays and processes groups of datasets
- Objective
 - Provide an overview of the Dataset List panel
 - Quickly and easily obtain detailed help on commands
 - Demonstrate how to execute and use the commands
 - Save and use Personal Dataset Lists

Agenda

Topic	Description
Views	Dataset List panels
Tutorials	Obtain information on the Dataset List primary and line commands
Primary Commands	List and demonstrate the Dataset List primary commands
Line Commands	List and demonstrate the Dataset List line commands
Notes	Items of interest
User Commands	Demonstrate executing User Commands and disabling the User Commands Confirmation panel
Personal Lists	Customize and save Personal Dataset Lists
Links	PDSMAN and other slide decks
Conclusion	Final comments

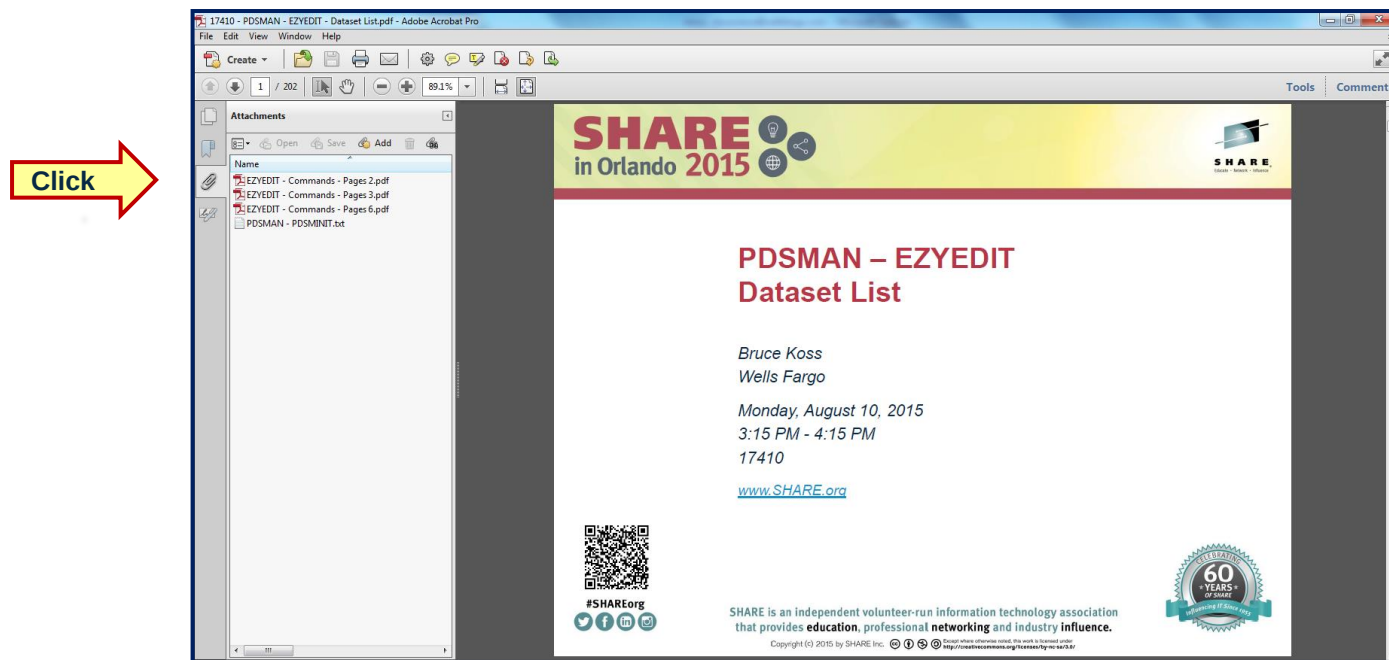
Attachments (📎)

- The following attachments are included in this document:

File	Type
EZYEDIT – Commands – Pages 2	PDF
EZYEDIT – Commands – Pages 3	PDF
EZYEDIT – Commands – Pages 6	PDF
PDSMAN – PDSMINIT	TXT

Attachments (📎)

- Invoke Adobe Reader and click the '**Attachments**' button on the left side of the navigational panel of the main Reader window



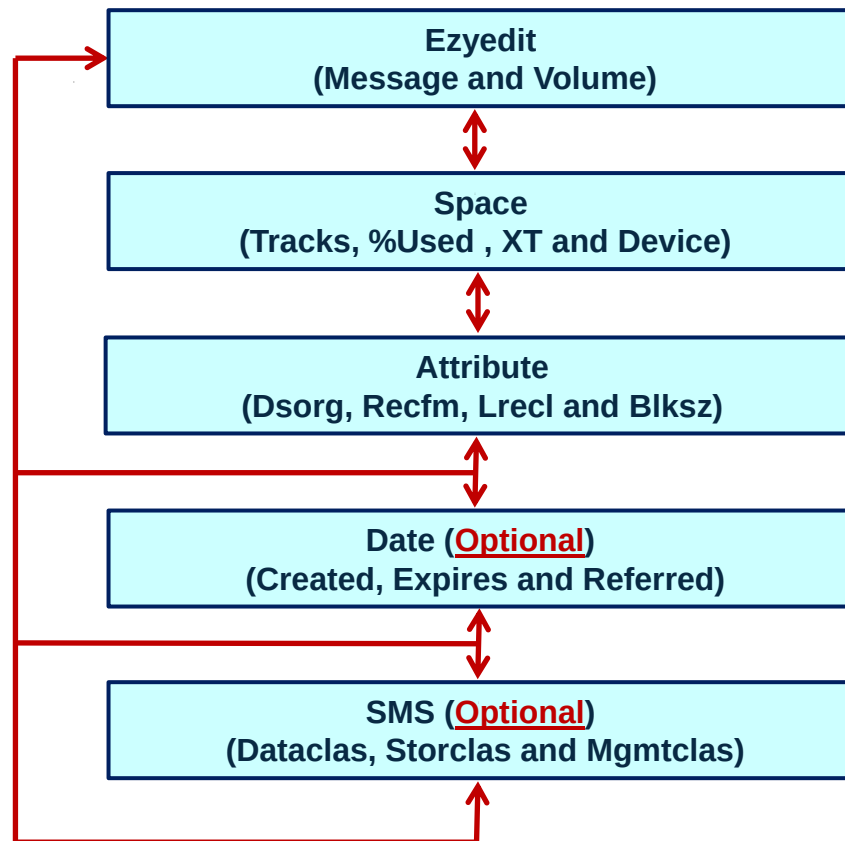
Disclaimers

- Must use Adobe Reader to view attachments
 - () signifies attachment
- May need to adjust the Adobe Reader zoom value to view text
- Commands and screens may be slightly different depending on the operating system's version and release level
 - These commands and screen prints were executed on
 - **PDSMAN/EZYEDIT V7.70** and **z/OS V2R1**
- Security may prevent access to panels or executing commands
- For more detailed information, please reference the following manual:
 - **CA PDSMAN PDS Library Management**
 - **EZYEDIT Users Guide**

Dataset List Views

Overview

- From the Dataset List screen, pressing **F11** (RIGHT) will display different views (columns). Pressing **F10** will display in reverse order



Options

- To display the optional **Date** and **SMS** Views, invoke the **Options** panel by typing in **O** and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221* ----- Row 1 of 21
COMMAND ==> O SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command      Name                                          Message      Volume
-----
TSTSS.R2221.GDG                                *GDG*
TSTSS.R2221.GDG.G0001V00                        DMD138
TSTSS.R2221.GDG.G0002V00                        DMD156
TSTSS.R2221.GDG.G0003V00                        DMD061
TSTSS.R2221.JCL.CNTL                            DMD123
TSTSS.R2221.JCL.CNTL.CLONE                      DMD007
TSTSS.R2221.JCL.CNTL.COPY                      DMD137
TSTSS.R2221.PDS.FILE                            DMD028
TSTSS.R2221.SEQ.COMPRESS                       DMDE30
TSTSS.R2221.SEQ.FILE1                          DMD002
TSTSS.R2221.SEQ.FILE2                          DMD158
TSTSS.R2221.SEQ.STRIPED                        DMDE30+
TSTSS.R2221.STRIP.EXTEND                       DMDE30
TSTSS.R2221.TEST.FILE1.SEQ                     DMD198
TSTSS.R2221.TEST.FILE2.SEQ                     DMD165
TSTSS.R2221.VSAM.FILE3                         *VSAM*
TSTSS.R2221.VSAM.FILE3.DATA                    DMDE30+
TSTSS.R2221.VSAM.FILE3.INDEX                   DMDE30+
TSTSS.R2221.VSAM.FILE4                         *VSAM*
```

Options – Dataset List

- Type in 3 for DATASET List Options and press ENTER

```
----- Ezyedit Options Menu -----  
COMMAND ==>  
  
Select Option ==> 3  
  
1 - General Options  
2 - Edit Options  
  
3 - DATASET List Options  
4 - MEMBER List Options  
  
5 - SAVE Dataset Variables  
6 - LOAD Dataset Variables previously saved  
7 - Print Destination Table  
8 - COLOR Options  
9 - User Command ALIAS definitions  
  
Select an Option and Press ENTER to process or END to Exit
```

Options – Date and SMS Views

- Type in **YES** in the **Date** and **SMS Expansion View required** fields and press **ENTER** to process; press **F3** (END) to exit the **O**ptions panel

```
----- Ezyedit Dataset List Options -----  
COMMAND ==>  
  
Dataset List Default      ==> FULL      (FULL or PARTIAL)  
Dataset List Format       ==> SORTED     (SORTED or ASIS)  
  
Migrated Dataset Option  ==> BYPASS    (BYPASS, RECALL or PROMPT)  
  
Auto-Scrolling Option    ==> YES       (Yes or No)  
Date Expansion View required ==> YES       (Yes or No)  
SMS Expansion View required ==> YES       (Yes or No)  
  
Status After Interval    ==> 1000      (Number of Datasets processed  
                               before progress message)  
Prompt After Interval    ==> 10000     (Number of Datasets processed  
                               before a prompt is issued)  
  
Enter required options and Press ENTER to process or END to Exit
```

EZYEDIT View

- When the Dataset List panel is initially invoked, the **Message** and **Volume** will be displayed. Press **F11** (RIGHT) to view more columns

EZYEDIT Dataset List TSTSS.R2221* ----- Row 1 of 21	
COMMAND ==> SCROLL ==> CSR	
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help	
Command	Name
	Message
	Volume
	TSTSS.R2221.GDG
	TSTSS.R2221.GDG.G0001V00
	TSTSS.R2221.GDG.G0002V00
	TSTSS.R2221.GDG.G0003V00
	TSTSS.R2221.JCL.CNTL
	TSTSS.R2221.JCL.CNTL.CLONE
	TSTSS.R2221.JCL.CNTL.COPY
	TSTSS.R2221.PDS.FILE
	TSTSS.R2221.SEQ.COMPRESS
	TSTSS.R2221.SEQ.FILE1
	TSTSS.R2221.SEQ.FILE2
	TSTSS.R2221.SEQ.STRIPE
	TSTSS.R2221.STRIPE.EXTEND
	TSTSS.R2221.TEST.FILE1.SEQ
	TSTSS.R2221.TEST.FILE2.SEQ
	TSTSS.R2221.VSAM.FILE3
	TSTSS.R2221.VSAM.FILE3.DATA
	TSTSS.R2221.VSAM.FILE3.INDEX
	TSTSS.R2221.VSAM.FILE4

Space View

- Displays **Tracks**, **%Used**, **XT** and **Device**. Press **F11** (RIGHT) to view more columns

```

EZYEDIT Dataset List TSTSS.R2221* ----- Row 1 of 21
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command  Name
-----
TSTSS.R2221.GDG
TSTSS.R2221.GDG.G0001V00
TSTSS.R2221.GDG.G0002V00
TSTSS.R2221.GDG.G0003V00
TSTSS.R2221.JCL.CNTL
TSTSS.R2221.JCL.CNTL.CLONE
TSTSS.R2221.JCL.CNTL.COPY
TSTSS.R2221.PDS.FILE
TSTSS.R2221.SEQ.COMPRESS
TSTSS.R2221.SEQ.FILE1
TSTSS.R2221.SEQ.FILE2
TSTSS.R2221.SEQ.STRIPED
TSTSS.R2221.STRIP.EXTEND
TSTSS.R2221.TEST.FILE1.SEQ
TSTSS.R2221.TEST.FILE2.SEQ
TSTSS.R2221.VSAM.FILE3
TSTSS.R2221.VSAM.FILE3.DATA
TSTSS.R2221.VSAM.FILE3.INDEX
TSTSS.R2221.VSAM.FILE4
  
```

Tracks	%Used	XT	Device
1	1	1	3390-9
1	1	1	3390-9
1	1	1	3390-9
30	60	1	3390-9
2	50	1	3390-9
30	53	1	3390-9
15	6	1	3390-9
1290	100	1	3390-9
1	1	1	3390-9
1	1	1	3390-9
1	1	1	3390-9
1	1	1	3390-9
1	1	1	3390-9
1	1	1	3390-9
1	1	1	3390-9
0	100	0	3390-9
1	0	1	3390-9
1	0	1	3390-9
0	100	0	3390-9

Attribute View

- Displays **Dsorg**, **Recfm**, **Lrecl** and **Blksz**. Press **F11** (RIGHT) to view more columns

EZYEDIT Dataset List TSTSS.R2221* -----		Row 1 of 21			
COMMAND ==>		SCROLL ==> CSR			
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help					
Command	Name	Dsorg	Recfm	Lrecl	Blksz

	TSTSS.R2221.GDG				
	TSTSS.R2221.GDG.G0001V00	PS	FB	80	27920
	TSTSS.R2221.GDG.G0002V00	PS	FB	80	27920
	TSTSS.R2221.GDG.G0003V00	PS	FB	80	27920
	TSTSS.R2221.JCL.CNTL	PO	FB	80	32720
	TSTSS.R2221.JCL.CNTL.CLONE	PO	FB	80	32720
	TSTSS.R2221.JCL.CNTL.COPY	PO-E	FB	80	32720
	TSTSS.R2221.PDS.FILE	PO-E	FB	80	32720
	TSTSS.R2221.SEQ.COMPRESS	PS-E	FB	950	32300
	TSTSS.R2221.SEQ.FILE1	PS	FB	80	32720
	TSTSS.R2221.SEQ.FILE2	PS	FB	80	32720
	TSTSS.R2221.SEQ.STRIPED	PS	FB	80	27920
	TSTSS.R2221.STRIPEXTEND	PS-E	VB	2004	27966
	TSTSS.R2221.TEST.FILE1.SEQ	PS	FB	80	32720
	TSTSS.R2221.TEST.FILE2.SEQ	PS	FB	80	32720
	TSTSS.R2221.VSAM.FILE3	VS		0	0
	TSTSS.R2221.VSAM.FILE3.DATA	VS	U	0	4096
	TSTSS.R2221.VSAM.FILE3.INDEX	VS	U	0	4096
	TSTSS.R2221.VSAM.FILE4	VS		0	0

Date View (Optional)

- If the **Date Expansion View required** field is **YES** in the **Options** panel, the **Created**, **Expires** and **Referred** columns will be displayed

EZYEDIT Dataset List TSTSS.R2221* ----- Row 1 of 21			
COMMAND ==>			
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help			
Name	Created	Expires	Referred
TSTSS.R2221.GDG			
TSTSS.R2221.GDG.G0001V00	2013/01/24	** None **	2015/06/08
TSTSS.R2221.GDG.G0002V00	2013/01/24	** None **	2015/06/08
TSTSS.R2221.GDG.G0003V00	2013/01/24	** None **	2015/06/08
TSTSS.R2221.JCL.CNTL	2015/05/19	** None **	2015/06/08
TSTSS.R2221.JCL.CNTL.CLONE	2015/05/19	** None **	2015/06/08
TSTSS.R2221.JCL.CNTL.COPY	2015/04/03	** None **	2015/06/08
TSTSS.R2221.PDS.FILE	2010/09/08	** None **	2015/06/08
TSTSS.R2221.SEQ.COMPRESS	2010/11/30	** None **	2015/06/08
TSTSS.R2221.SEQ.FILE1	2015/04/22	** None **	2015/06/08
TSTSS.R2221.SEQ.FILE2	2012/06/04	** None **	2015/06/08
TSTSS.R2221.SEQ.STRIPED	2010/11/29	** None **	2015/06/08
TSTSS.R2221.STRIP.EXTEND	2013/08/08	** None **	2015/06/08
TSTSS.R2221.TEST.FILE1.SEQ	2013/07/23	** None **	2015/06/08
TSTSS.R2221.TEST.FILE2.SEQ	2013/07/23	** None **	2015/06/08
TSTSS.R2221.VSAM.FILE3	2012/08/30	** None **	** None **
TSTSS.R2221.VSAM.FILE3.DATA	2012/08/30	** None **	2015/06/08
TSTSS.R2221.VSAM.FILE3.INDEX	2012/08/30	** None **	** None **
TSTSS.R2221.VSAM.FILE4	2015/04/22	** None **	** None **

SMS View (Optional)

- If the **SMS Expansion View required** field is **YES** in the **Options** panel, the **Dataclas**, **Storclas** and **Mgmtclas** columns will be displayed

EZYEDIT Dataset List TSTSS.R2221* ----- Row 1 of 21			
COMMAND ==>		SCROLL ==> CSR	
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help			
Command Name	Dataclas	Storclas	Mgmtclas

TSTSS.R2221.GDG			
TSTSS.R2221.GDG.G0001V00	DEFAULT	STANDARD	STANDARD
TSTSS.R2221.GDG.G0002V00	DEFAULT	STANDARD	STANDARD
TSTSS.R2221.GDG.G0003V00	DEFAULT	STANDARD	STANDARD
TSTSS.R2221.JCL.CNTL	DEFAULT	STANDARD	STANDARD
TSTSS.R2221.JCL.CNTL.CLONE	DEFAULT	STANDARD	STANDARD
TSTSS.R2221.JCL.CNTL.COPY		STANDARD	STANDARD
TSTSS.R2221.PDS.FILE		STANDARD	STANDARD
TSTSS.R2221.SEQ.COMPRESS	COMPREST	STRIPE00	STANDARD
TSTSS.R2221.SEQ.FILE1	DEFAULT	STANDARD	STANDARD
TSTSS.R2221.SEQ.FILE2		STANDARD	STANDARD
TSTSS.R2221.SEQ.STRIPED	EXTENDED	STRIPE00	STANDARD
TSTSS.R2221.STRIPE.EXTEND	EXTENDED	STRIPE00	STANDARD
TSTSS.R2221.TEST.FILE1.SEQ		STANDARD	STANDARD
TSTSS.R2221.TEST.FILE2.SEQ		STANDARD	STANDARD
TSTSS.R2221.VSAM.FILE3			
TSTSS.R2221.VSAM.FILE3.DATA	VSAMDEF	STANDARD	STANDARD
TSTSS.R2221.VSAM.FILE3.INDEX	VSAMDEF	STANDARD	STANDARD
TSTSS.R2221.VSAM.FILE4			

Dataset List Tutorials

- EZYEDIT has point-and-shoot help
 - The cursor can be placed on any field to obtain detailed help
 - Simplifies navigating through the tutorial panels
- A list of available commands can be displayed by placing the cursor on the primary or line command field and pressing **F1** (HELP)
 - A detailed description of the command can be obtained by tabbing next to the command and pressing **F1** (HELP)
 - The command can be executed by tabbing next to the command and pressing **ENTER**
- The next few slides demonstrate how to quickly obtain detailed help on the Dataset List primary and line commands

F1 (HELP)

Dataset List

```

EZYEDIT Dataset List TSTSS.R2221.* ----- Row 1 of 18
COMMAND ==>
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command Name Message Volume
-----
TSTSS.R2221.GDG *GDG*
TSTSS.R2221.JCL.CNTL.BKP1 DMDD43
TSTSS.R2221.JCL.CNTL1 DMDE66
TSTSS.R2221.JCL.CNTL3 DMDD36
TSTSS.R2221.PDS.FILE MIGRAT2
TSTSS.R2221.SEQ.COMPRESS MIGRAT2
TSTSS.R2221.SEQ.FILE1 MIGRAT2
TSTSS.R2221.SEQ.FILE2 MIGRAT2
TSTSS.R2221.SEQ.STRIPED MIGRAT2
TSTSS.R2221.VSAM.FILE *VSAM*
TSTSS.R2221.VSAM.FILE.DATA DMD006
TSTSS.R2221.VSAM.FILE.INDEX DMD006
TSTSS.R2221.VSAM.FILE1 *VSAM*
TSTSS.R2221.VSAM.FILE1.DATA DMD027+
TSTSS.R2221.VSAM.FILE1.INDEX DMD027+
TSTSS.R2221.VSAM.FILE2 *VSAM*
    
```

F1

Line Commands

```

EZYEDIT Extended Help (Line Commands) ----- Row 1 of 49
COMMAND ==>
    
```

Press F1 to Display the Tutorial Index or END to Cancel
 Tab to a COMMAND and Press F1 for a detailed description
 Tab to a COMMAND and Press ENTER to EXECUTE the command
 Note: Commands followed by an * are supported by EZYEDIT-in-Batch

ADDSpace	*	Add Space to a Dataset
ALTERDIR		Alter Directory size
B		Browse a Dataset
BK		Display PDSMAN Backup Contents
CATALOG		Catalog a Dataset
CLONE	*	Duplicate a Dataset
COPY	*	Copy a Dataset
CREATE		Allocate NEW Dataset
D	*	Delete a Dataset
DCF		Invoke DCF/Script processing
DSCB	*	Display DSCB
E		Edit a Dataset
EMPTY	*	Delete all Members and Release unused Extents
EMPTYO	*	Delete ALL members
ERASE	*	Dataset Delete/Erase
F		Space Release

F1

Primary Commands

```

EZYEDIT Extended Help (Primary Commands) ----- Row 1 of 33
COMMAND ==>
    
```

Press F1 to Display the Tutorial Index or END to Cancel
 Tab to a COMMAND and Press F1 for a detailed description
 Tab to a COMMAND and Press ENTER to EXECUTE the command
 Note: Commands followed by an * are supported by EZYEDIT-in-Batch

APFCHECK	*	Check for APF Authorized datasets
APPEND	*	Append additional Datasets
BK		Display PDSMAN Backup Directory
CATCHECK	*	Check datasets for Catalog errors
CATINFO	*	Display Catalog name
CONFIRM		Delete Confirmation
CONFIRM		Command Confirmation
DIRUSAGE	*	Display Directory usage statistics
EMPTYCHK	*	Check for Empty datasets
FIND	*	Find a String
FINDMEM	*	Find a Member or Member pattern
HARDCOPY	*	Print Current List
IF	*	Conditional Filter
INCLUDE	*	Include additional Datasets
LEFT	*	Scroll Left
LLASTATS		Display LLA usage statistics



F1 – Primary Commands

- To obtain a list of primary commands, place the cursor on the command line and press **F1** (HELP)

```

EZYEDIT Dataset List TSTSS.R2221.* ----- Row 1 of 18
COMMAND ==> SCROLL PAGE
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                                     Message      Volume
-----
TSTSS.R2221.GDG                                *GDG*
TSTSS.R2221.JCL.CNTL.BKP1                      DMDD43
TSTSS.R2221.JCL.CNTL1                          DMDE66
TSTSS.R2221.JCL.CNTL3                          DMDD36
TSTSS.R2221.PDS.FILE                           MIGRAT2
TSTSS.R2221.SEQ.COMPRESS                       MIGRAT2
TSTSS.R2221.SEQ.FILE1                          MIGRAT2
TSTSS.R2221.SEQ.FILE2                          MIGRAT2
TSTSS.R2221.SEQ.STRIPED                        MIGRAT2
TSTSS.R2221.VSAM.FILE                           *VSAM*
TSTSS.R2221.VSAM.FILE.DATA                     DMD006
TSTSS.R2221.VSAM.FILE.INDEX                   DMD006
TSTSS.R2221.VSAM.FILE1                         *VSAM*
TSTSS.R2221.VSAM.FILE1.DATA                   DMD027+
TSTSS.R2221.VSAM.FILE1.INDEX                  DMD027+
TSTSS.R2221.VSAM.FILE2                         *VSAM*
TSTSS.R2221.VSAM.FILE2.DATA                   DMD027+
TSTSS.R2221.VSAM.FILE2.INDEX                  DMD027+
***** Bottom of Data *****

```



F1 – Primary Commands – Results

- Displays all primary commands

```
EZYEDIT Extended Help (Primary Commands) ----- Row 1 of 33
COMMAND ==> SCROLL ==> PAGE
```

Press F1 to Display the Tutorial Index or END to Cancel
 Tab to a COMMAND and Press F1 for a detailed description
 Tab to a COMMAND and Press ENTER to EXECUTE the command
 Note: Commands followed by an * are supported by EZYEDIT-in-Batch

APFCHECK	*	Check for APF Authorized datasets
APPEND	*	Append additional Datasets
BK		Display PDSMAN Backup Directory
CATCHECK	*	Check datasets for Catalog errors
CATINFO	*	Display Catalog name
CONFIRM		Delete Confirmation
CONFIRM		Command Confirmation
DIRUSAGE	*	Display Directory usage statistics
EMPTYCHK	*	Check for Empty datasets
FIND	*	Find a String
FINDMEM	*	Find a Member or Member pattern
HARDCOPY	*	Print Current List
IF	*	Conditional Filter
INCLUDE	*	Include additional Datasets
LEFT	*	Scroll Left
LLASTATS		Display LLA usage statistics

F1 – Line Commands

- To obtain a list of line commands, place the cursor next to the dataset and press **F1** (HELP)

```

EZYEDIT Dataset List TSTSS.R2221.* ----- Row 1 of 18
COMMAND ==>                                SCROLL ==> PAGE
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
      TSTSS.R2221.GDG                          *GDG*
      TSTSS.R2221.JCL.CNTL.BKP1                 DMDD43
      TSTSS.R2221.JCL.CNTL1                     DMDE66
      TSTSS.R2221.JCL.CNTL3                     DMDD36
      TSTSS.R2221.PDS.FILE                      MIGRAT2
      TSTSS.R2221.SEQ.COMPRESS                  MIGRAT2
      TSTSS.R2221.SEQ.FILE1                     MIGRAT2
      TSTSS.R2221.SEQ.FILE2                     MIGRAT2
      TSTSS.R2221.SEQ.STRIPED                   MIGRAT2
      TSTSS.R2221.VSAM.FILE                     *VSAM*
      TSTSS.R2221.VSAM.FILE.DATA                 DMD006
      TSTSS.R2221.VSAM.FILE.INDEX                DMD006
      TSTSS.R2221.VSAM.FILE1                    *VSAM*
      TSTSS.R2221.VSAM.FILE1.DATA                DMD027+
      TSTSS.R2221.VSAM.FILE1.INDEX               DMD027+
      TSTSS.R2221.VSAM.FILE2                    *VSAM*
      TSTSS.R2221.VSAM.FILE2.DATA                DMD027+
      TSTSS.R2221.VSAM.FILE2.INDEX               DMD027+
***** Bottom of Data *****
  
```

F1

F1 – Line Commands – Results

- Displays all line commands

```
EZYEDIT Extended Help (Line Commands) ----- Row 1 of 49
COMMAND ==>                                     SCROLL ==> PAGE
```

Press F1 to Display the Tutorial Index or END to Cancel
 Tab to a COMMAND and Press F1 for a detailed description
 Tab to a COMMAND and Press ENTER to EXECUTE the command
 Note: Commands followed by an * are supported by EZYEDIT-in-Batch

ADDSpace	*	Add Space to a Dataset
ALTERDIR		Alter Directory size
B		Browse a Dataset
BK		Display PDSMAN Backup Contents
CATALOG		Catalog a Dataset
CLONE	*	Duplicate a Dataset
COPY	*	Copy a Dataset
CREATE		Allocate NEW Dataset
D	*	Delete a Dataset
DCF		Invoke DCF/Script processing
DSCB	*	Display DSCB
E		Edit a Dataset
EMPTY	*	Delete all Members and Release unused Extents
EMPTYO	*	Delete ALL members
ERASE	*	Dataset Delete/Erase
F		Space Release

F1 – Command

- To obtain detailed help on any command, tab down to the command and press **F1** (HELP)

EZYEDIT Extended Help (Line Commands) ----- Row 1 of 49
COMMAND ==> SCROLL ==> PAGE

Press F1 to Display the Tutorial Index or END to Cancel
Tab to a COMMAND and Press F1 for a detailed description
Tab to a COMMAND and Press ENTER to EXECUTE the command
Note: Commands followed by an * are supported by EZYEDIT-in-Batch

F1

ADDSPACE	*	Add Space to a Dataset
ALTERDIR		Alter Directory size
B		Browse a Dataset
BK		Display PDSMAN Backup Contents
CATALOG		Catalog a Dataset
CLONE	*	Duplicate a Dataset
COPY	*	Copy a Dataset
CREATE		Allocate NEW Dataset
D	*	Delete a Dataset
DCF		Invoke DCF/Script processing
DSCB	*	Display DSCB
E		Edit a Dataset
EMPTY	*	Delete all Members and Release unused Extents
EMPTYO	*	Delete ALL members
ERASE	*	Dataset Delete/Erase
F		Space Release

F1 – Command – Results

- Displays detailed help on the command

```
----- EZYEDIT Tutorial -----  
COMMAND ==>  
  
Supported options (Continue)  
  
ALTERDIR Line Command  
  
The ALTERDIR command allows the number of allocated directory blocks to be  
increased or decreased without having to reallocate the dataset. Any members  
which would be overwritten during this process are first relocated, with any of  
their alias entries, to an unused section of the dataset.  
  
Syntax: ALTERDIR  
  
Press ENTER to continue or END to Exit
```

Dataset List

Primary Commands

Overview

- The next few slides will provide an overview of the Dataset List primary commands and demonstrate how to use several of them

Primary Commands (📎)

Command	Batch	Description
<u>APFCHECK</u>	Yes	Check for APF authorized datasets
<u>APPend</u>	Yes	Append additional datasets
<u>BK</u>	No	Display PDSMAN backup directory
<u>CATCHECK</u>	Yes	Check datasets for catalog errors
<u>CATINFO</u>	Yes	Display catalog name
<u>CONFIRM</u>	No	Delete confirmation
<u>CONFIRM C</u>	No	Command confirmation
<u>DIRUSAGE</u>	Yes	Display directory usage statistics
<u>EMPTYCHK</u>	Yes	Check for empty datasets
<u>Find</u>	Yes	Find a string
<u>FindMEM</u>	Yes	Find a member or member pattern
<u>HardCopy</u>	Yes	Print current list
<u>IF</u>	Yes	Conditional filter

Primary Commands (📎)

Command	Batch	Description
<u>Include</u>	Yes	Include additional datasets
LEFT	Yes	Scroll left
LLASTATS	No	Display LLA usage statistics
LLATRACE	No	Display LLA trace
<u>Locate</u>	Yes	Locate a dataset
<u>O</u>	No	User options
<u>ONLY</u>	Yes	Exclude rows not containing argument
<u>OUTput</u>	Yes	Output current list
POPlist	Yes	Restore list from the display stack
PUSHlist	Yes	Save list to the display stack
REFresh	Yes	Rebuild display
<u>REPlace</u>	No	Global string replace
<u>RESet</u>	Yes	Reset display

Primary Commands (📎)

Command	Batch	Description
RIGHT	Yes	Scroll right
SAVE	No	Save current display
<u>SCAN</u>	Yes	Global string scan
<u>SORT</u>	Yes	SORT display
<u>USAGE</u>	Yes	Display usage by HLQ
VLFSTAGE	No	Display modules staged by VLF
X	Yes	Exclude above or below

- To identify APF authorized datasets, type in **APFCHECK** and press **ENTER**

```

EZYEDIT Dataset List SYS1.C* ----- Row 1 of 23
COMMAND ==> APFCHECK                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                                           Message      Volume
-----
          SYS1.CBRDBRM                                     SDRSX1
          SYS1.CDTTIME.BROADCAST                         SDCAT1
          SYS1.CDTTIME.CLIST                              SDCAT1
          SYS1.CDTTIME.ISPPLIB                            SDCAT1
          SYS1.CDTTIME.ISPTLIB                            SDCAT1
          SYS1.CDTTIME.JCL                                 SDCAT1
          SYS1.CDTTIME.PARMLIB                            SDCAT1
          SYS1.CDTTIME.PROCLIB                            SDCAT1
          SYS1.CDTTIME.PVTAMLST.NETQ.SECURITY             SDCAT1
          SYS1.CDTTIME.SAMLPA1                            SDCAT1
          SYS1.CDTTIME.UADS                                SDCAT1
          SYS1.CMDLIB                                       SDRSX1
          SYS1.CMDPROC                                      SDRSX2
          SYS1.CNMCLST                                     SDRSX1
          SYS1.CNMINST                                     SDRSX1
          SYS1.CNMLINK                                      SDRSX1
          SYS1.CNMPNL1                                     SDRSX1
          SYS1.CNMSAMP                                      SDRSX1
          SYS1.COBO52.SIGYCOMP                             SDRSX1
    
```

APFCHECK – Results

- Identifies APF authorized datasets with the message ***Authorized**

```

EZYEDIT Dataset List SYS1.C* -----
COMMAND ==>
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command      Name      Message      Volume
-----
      SYS1.CMDLIB      *Authorized      SDRSX1
      SYS1.CMDPROC
      SYS1.CNMCLST
      SYS1.CNMINST
      SYS1.CNMLINK      *Authorized      SDRSX1
      SYS1.CNMPNL1
      SYS1.CNMSAMP
      SYS1.COBO52.SIGYCOMP
      SYS1.COBO52.SIGYMAC
      SYS1.COBO52.SIGYPROC
      SYS1.COBO52.SIGYSAMP
      SYS1.CSSLIB      *Authorized      SDRSX1
***** Bottom of Data *****

```


APPEND [dataset]

- To append datasets to the list, type in **APP [dataset]** and press **ENTER**

```
EZYEDIT Dataset List SYS1.PROC* ----- Row 1 of 2
COMMAND ==> APP SYS1.PARMLIB*          SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
          SYS1.PROCLIB.DEVGRP1                SDUTL1
          SYS1.PROCLIB.DEVGRP2                SDUTL2
***** Bottom of Data *****
```

APPEND – Results

- Appends datasets to the bottom of the list

```
EZYEDIT Dataset List SYS1.PROC* ----- Dataset(s) appended
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
          SYS1.PROCLIB.DEVGRP2                SDUTL2
          SYS1.PARMLIB                        SDUTL1
          SYS1.PARMLIB.DEVGRP1                SDUTL1
          SYS1.PARMLIB.DEVGRP1.OSS            SDUTL1
          SYS1.PARMLIB.DEVGRP2                SDUTL2
          SYS1.PARMLIB.DEVGRP2.OSS            SDUTL2
***** Bottom of Data *****
```

CATCHECK

- To identify datasets un-cataloged or cataloged to a different volume, type in **CATCHECK** and press **ENTER**

```
EZYEDIT Dataset List SYS1.C* ----- Row 1 of 23
COMMAND ==> CATCHECK                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                                     Message      Volume
-----
          SYS1.CBRDBRM                               SDRSX1
          SYS1.CDTTIME.BROADCAST                     SDCAT1
          SYS1.CDTTIME.CLIST                           SDCAT1
          SYS1.CDTTIME.ISPPLIB                         SDCAT1
          SYS1.CDTTIME.ISPTLIB                         SDCAT1
          SYS1.CDTTIME.JCL                             SDCAT1
          SYS1.CDTTIME.PARMLIB                         SDCAT1
          SYS1.CDTTIME.PROCLIB                         SDCAT1
          SYS1.CDTTIME.PVTAMLST.NETQ.SECURITY          SDCAT1
          SYS1.CDTTIME.SAMLPA1                         SDCAT1
          SYS1.CDTTIME.UADS                            SDCAT1
          SYS1.CMDLIB                                  SDRSX1
          SYS1.CMDPROC                                 SDRSX2
          SYS1.CNMCLST                                 SDRSX1
          SYS1.CNMINST                                 SDRSX1
          SYS1.CNMLINK                                 SDRSX1
          SYS1.CNMPNL1                                 SDRSX1
          SYS1.CNMSAMP                                 SDRSX1
          SYS1.COBO52.SIGYCOMP                         SDRSX1
```

CATCHECK – Results

- Displays any discrepancies; press **F1** to view the long message

EZYEDIT Dataset List SYS1.C* -----			CATCHECK complete
COMMAND ==>			SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help			
Command	Name	Message	Volume

	SYS1.CBRDBRM		SDRSX1
	SYS1.CDTTIME.BROADCAST		SDCAT1
	SYS1.CDTTIME.CLIST		SDCAT1
	SYS1.CDTTIME.ISPPLIB		SDCAT1
	SYS1.CDTTIME.ISPTLIB		SDCAT1
	SYS1.CDTTIME.JCL		SDCAT1
	SYS1.CDTTIME.PARMLIB		SDCAT1
	SYS1.CDTTIME.PROCLIB		SDCAT1
	SYS1.CDTTIME.PVTAMLST.NETQ.SECURITY		SDCAT1
	SYS1.CDTTIME.SAMLPA1		SDCAT1
	SYS1.CDTTIME.UADS		SDCAT1
	SYS1.CMDLIB		SDRSX1
	SYS1.CMDPROC		SDRSX2
	SYS1.CNMCLST		SDRSX1
	SYS1.CNMINST		SDRSX1
+-----+ X1			
The catalog entries for all displayed dataset names, have been checked			X1
+-----+ X1			
	SYS1.COBO52.SIGYCOMP		SDRSX1

- To display the catalog name, type in **CATINFO** and press **ENTER**

```
EZYEDIT Dataset List SYS1.ISPF* ----- Row 1 of 9
COMMAND ==> CATINFO                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                                     Message      Volume
-----
          SYS1.ISPF.ALIB                             SDRSX2
          SYS1.ISPF.CLIB                             SDRSX2
          SYS1.ISPF.EXEC                             SDRSX2
          SYS1.ISPF.GENU                             SDRSX2
          SYS1.ISPF.MACS                             SDRSX2
          SYS1.ISPF.MLIB                             SDRSX2
          SYS1.ISPF.PLIB                             SDRSX2
          SYS1.ISPF.SLIB                             SDRSX2
          SYS1.ISPF.TLIB                             SDRSX2
***** Bottom of Data *****
```

CATINFO – Results

- Displays the catalog name for each dataset

```
EZYEDIT Dataset List SYS1.ISPF* ----- Row 1 of 9
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Catalog name
-----
MASTCAT.DVPCAT1
MASTCAT.DVPCAT1
MASTCAT.DVPCAT1
MASTCAT.DVPCAT1
MASTCAT.DVPCAT1
MASTCAT.DVPCAT1
MASTCAT.DVPCAT1
MASTCAT.DVPCAT1
MASTCAT.DVPCAT1
MASTCAT.DVPCAT1
***** Bottom of Data *****
```

CONFIRM [ON | OFF]

- To prevent the Delete Confirmation panel from appearing, type in **CONFIRM OFF** and press **ENTER**

```

EZYEDIT Dataset List TSTSS.R2221* ----- Row 5 of 25
COMMAND ==> CONFIRM OFF                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                                           Message      Volume
-----
TSTSS.R2221.JCL.CNTL                                     DMD193
TSTSS.R2221.JCL.CNTL.CLONE                               DMD140
TSTSS.R2221.JCL.CNTL.COPY                               DMD137
TSTSS.R2221.JCL.CNTL.CREATE                             DMD182
TSTSS.R2221.JCL.CNTL.TEST                               DMD007
TSTSS.R2221.PDS.FILE1                                   DMD028
TSTSS.R2221.PDS.FILE2                                   DMD140
TSTSS.R2221.PDS.FILE3                                   DMD199
TSTSS.R2221.SEQ.COMPRESS                                DMDE30
TSTSS.R2221.SEQ.FILE1                                   DMD002
TSTSS.R2221.SEQ.FILE2                                   DMD158
TSTSS.R2221.SEQ.STRIPE                                   DMDE30+
TSTSS.R2221.STRIPE.EXTEND                                DMDE30
TSTSS.R2221.TEST.FILE1.SEQ                              DMD198
TSTSS.R2221.TEST.FILE2.SEQ                              DMD165
TSTSS.R2221.VSAM.FILE3                                  *VSAM*
TSTSS.R2221.VSAM.FILE3.DATA                             DMDE30+
TSTSS.R2221.VSAM.FILE3.INDEX                             DMDE30+
TSTSS.R2221.VSAM.FILE4                                  *VSAM*
  
```

CONFIRM – Results

- The Delete Confirmation panel is now disabled

EZYEDIT Dataset List TSTSS.R2221* -----			Delete Confirm OFF
COMMAND ==>			SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help			
Command	Name	Message	Volume

	TSTSS.R2221.JCL.CNTL		DMD193
	TSTSS.R2221.JCL.CNTL.CLONE		DMD140
	TSTSS.R2221.JCL.CNTL.COPY		DMD137
	TSTSS.R2221.JCL.CNTL.CREATE		DMD182
	TSTSS.R2221.JCL.CNTL.TEST		DMD007
	TSTSS.R2221.PDS.FILE1		DMD028
	TSTSS.R2221.PDS.FILE2		DMD140
	TSTSS.R2221.PDS.FILE3		DMD199
	TSTSS.R2221.SEQ.COMPRESS		DMDE30
	TSTSS.R2221.SEQ.FILE1		DMD002
	TSTSS.R2221.SEQ.FILE2		DMD158
	TSTSS.R2221.SEQ.STRIPED		DMDE30+
	TSTSS.R2221.STRIPEXTEND		DMDE30
	TSTSS.R2221.TEST.FILE1.SEQ		DMD198
	TSTSS.R2221.TEST.FILE2.SEQ		DMD165
	TSTSS.R2 +-----+		*VSAM*
	TSTSS.R2 DELETE Confirmation is not required		DMDE30+
	TSTSS.R2 +-----+		DMDE30+
	TSTSS.R2221.VSAM.FILE4		*VSAM*

CONFIRMCMC [ON | OFF]

- To prevent the User Command Confirmation panel from appearing, type in **CONFIRMCMC OFF** and press **ENTER**

```

EZYEDIT Dataset List TSTSS.R2221* ----- Row 5 of 25
COMMAND ==> CONFIRMCMC OFF SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command      Name                                          Message      Volume
-----
TSTSS.R2221.JCL.CNTL                                     DMD193
TSTSS.R2221.JCL.CNTL.CLONE                               DMD140
TSTSS.R2221.JCL.CNTL.COPY                                DMD137
TSTSS.R2221.JCL.CNTL.CREATE                             DMD182
TSTSS.R2221.JCL.CNTL.TEST                               DMD007
TSTSS.R2221.PDS.FILE1                                   DMD028
TSTSS.R2221.PDS.FILE2                                   DMD140
TSTSS.R2221.PDS.FILE3                                   DMD199
TSTSS.R2221.SEQ.COMPRESS                                DMDE30
TSTSS.R2221.SEQ.FILE1                                   DMD002
TSTSS.R2221.SEQ.FILE2                                   DMD158
TSTSS.R2221.SEQ.STRIPE                                   DMDE30+
TSTSS.R2221.STRIPE.EXTEND                                DMDE30
TSTSS.R2221.TEST.FILE1.SEQ                              DMD198
TSTSS.R2221.TEST.FILE2.SEQ                              DMD165
TSTSS.R2221.VSAM.FILE3                                  *VSAM*
TSTSS.R2221.VSAM.FILE3.DATA                             DMDE30+
TSTSS.R2221.VSAM.FILE3.INDEX                            DMDE30+
TSTSS.R2221.VSAM.FILE4                                  *VSAM*
  
```

CONFIRMC – Results

- The User Command Confirmation panel is now disabled

EZYEDIT Dataset List TSTSS.R2221* -----			Command Confirm OFF
COMMAND ==>			SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help			
Command	Name	Message	Volume

	TSTSS.R2221.JCL.CNTL		DMD193
	TSTSS.R2221.JCL.CNTL.CLONE		DMD140
	TSTSS.R2221.JCL.CNTL.COPY		DMD137
	TSTSS.R2221.JCL.CNTL.CREATE		DMD182
	TSTSS.R2221.JCL.CNTL.TEST		DMD007
	TSTSS.R2221.PDS.FILE1		DMD028
	TSTSS.R2221.PDS.FILE2		DMD140
	TSTSS.R2221.PDS.FILE3		DMD199
	TSTSS.R2221.SEQ.COMPRESS		DMDE30
	TSTSS.R2221.SEQ.FILE1		DMD002
	TSTSS.R2221.SEQ.FILE2		DMD158
	TSTSS.R2221.SEQ.STRIPED		DMDE30+
	TSTSS.R2221.STRIPEXTEND		DMDE30
	TSTSS.R2221.TEST.FILE1.SEQ		DMD198
	TSTSS.R2221.TEST.FILE2.SEQ		DMD165
	+-----+		*VSAM*
	User Command Confirmation panel will not be displayed		DMDE30+
	+-----+		DMDE30+
	TSTSS.R2221.VSAM.FILE4		*VSAM*

- To display the directory usage, type in **DIRUSAGE** and press **ENTER**

```
EZYEDIT Dataset List SYS1.ISPF* ----- Row 1 of 9
COMMAND ==> DIRUSAGE                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                                     Message      Volume
-----
          SYS1.ISPF.ALIB                             SDRSX2
          SYS1.ISPF.CLIB                             SDRSX2
          SYS1.ISPF.EXEC                             SDRSX2
          SYS1.ISPF.GENU                             SDRSX2
          SYS1.ISPF.MACS                             SDRSX2
          SYS1.ISPF.MLIB                             SDRSX2
          SYS1.ISPF.PLIB                             SDRSX2
          SYS1.ISPF.SLIB                             SDRSX2
          SYS1.ISPF.TLIB                             SDRSX2
***** Bottom of Data *****
```

DIRUSAGE – Results

- Displays the directory information

```
EZYEDIT Dataset List SYS1.ISPF* ----- Row 1 of 9
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
```

Name	Volume	Diraloc	Dirused	Dir%
SYS1.ISPF.ALIB	SDRSX2	10	1	10
SYS1.ISPF.CLIB	SDRSX2	127	39	31
SYS1.ISPF.EXEC	SDRSX2	100	15	15
SYS1.ISPF.GENU	SDRSX2	146	121	83
SYS1.ISPF.MACS	SDRSX2	10	7	70
SYS1.ISPF.MLIB	SDRSX2	235	125	53
SYS1.ISPF.PLIB	SDRSX2	1691	1373	81
SYS1.ISPF.SLIB	SDRSX2	131	70	53
SYS1.ISPF.TLIB	SDRSX2	120	14	12

```
***** Bottom of Data *****
```

EMPTYCHK

- To identify empty datasets, type in **EMPTYCHK** and press **ENTER**

```
EZYEDIT Dataset List SYS1.ISPF* ----- Row 1 of 10
COMMAND ==> EMPTYCHK                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                                     Message      Volume
-----
          SYS1.ISPF.ALIB                             SDRSX2
          SYS1.ISPF.CLIB                             SDRSX2
          SYS1.ISPF.EMPTY                             SDRSX2
          SYS1.ISPF.EXEC                             SDRSX2
          SYS1.ISPF.GENU                             SDRSX2
          SYS1.ISPF.MACS                             SDRSX2
          SYS1.ISPF.MLIB                             SDRSX2
          SYS1.ISPF.PLIB                             SDRSX2
          SYS1.ISPF.SLIB                             SDRSX2
          SYS1.ISPF.TLIB                             SDRSX2
***** Bottom of Data *****
```

EMPTYCHK – Results

- Identifies empty PDS and sequential files with the message ***Empty**

```
EZYEDIT Dataset List SYS1.ISPF* ----- Empty datasets found
COMMAND ==> SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command      Name                                     Message      Volume
-----
      SYS1.ISPF.EMPTY                                *Empty        SDRSX2
      SYS1.ISPF.EXEC                                  SDRSX2
      SYS1.ISPF.GENU                                  SDRSX2
      SYS1.ISPF.MACS                                  SDRSX2
      SYS1.ISPF.MLIB                                  SDRSX2
      SYS1.ISPF.PLIB                                  SDRSX2
      SYS1.ISPF.SLIB                                  SDRSX2
      SYS1.ISPF.TLIB                                  SDRSX2
***** Bottom of Data *****
```

FIND [text] [NEXT | PREV | FIRST | LAST | ALL]

- To find a text string, type in F [text] and press ENTER

```
EZYEDIT Dataset List SYS1.ISPF* ----- Row 1 of 9
COMMAND ==> F GENU                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                                     Message      Volume
-----
          SYS1.ISPF.ALIB                             SDRSX2
          SYS1.ISPF.CLIB                             SDRSX2
          SYS1.ISPF.EXEC                             SDRSX2
          SYS1.ISPF.GENU                             SDRSX2
          SYS1.ISPF.MACS                             SDRSX2
          SYS1.ISPF.MLIB                             SDRSX2
          SYS1.ISPF.PLIB                             SDRSX2
          SYS1.ISPF.SLIB                             SDRSX2
          SYS1.ISPF.TLIB                             SDRSX2
***** Bottom of Data *****
```

FIND – Results

- Positions the row containing the text string to the top of the list and highlights the text string

```
EZYEDIT Dataset List SYS1.ISPF* ----- Row 4 of 9
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
          SYS1.ISPF.GENU                      SDRSX2
          SYS1.ISPF.MACS                      SDRSX2
          SYS1.ISPF.MLIB                      SDRSX2
          SYS1.ISPF.PLIB                      SDRSX2
          SYS1.ISPF.SLIB                      SDRSX2
          SYS1.ISPF.TLIB                      SDRSX2
***** Bottom of Data *****
```


FINDMEM [member] [FIRST | NEXT | ALL]

- To search for a member in all the datasets, type in **FMEM** [member] **ALL** and press **ENTER**

```
EZYEDIT Dataset List PRDSS.R2221.JCL.CN* ----- Row 1 of 15
COMMAND ==> FMEM TEST ALL                                SCROLL ==> PAGE
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                                           Message      Volume
-----
      PRDSS.R2221.JCL.CNTL                                DPS034
      PRDSS.R2221.JCL.CNTL.COMPARE                        DPS037
      PRDSS.R2221.JCL.CNTL.KOSS                           DPS039
      PRDSS.R2221.JCL.CNTL.KOSS9                          DPS039
      PRDSS.R2221.JCL.CNTL.NEW                             DPS039
      PRDSS.R2221.JCL.CNTL.NEW1                            DPS037
      PRDSS.R2221.JCL.CNTL.NEW2                            DPS033
      PRDSS.R2221.JCL.CNTL.OLD                             DPS034
      PRDSS.R2221.JCL.CNTL.PROCLIB                         DPS038
      PRDSS.R2221.JCL.CNTL.RESTORED                        DPS033
      PRDSS.R2221.JCL.CNTL.TEST                            DPS038
      PRDSS.R2221.JCL.CNTL.TEST1                           DPS033
      PRDSS.R2221.JCL.CNTL.TST                             DPS037
      PRDSS.R2221.JCL.CNTL1                                DPS031
      PRDSS.R2221.JCL.CNTL2                                DPS038
***** Bottom of Data *****
```

FINDMEM – Results

- Identifies the datasets where the member was found with the message
***Mem-Found**

EZYEDIT Dataset List PRDSS.R2221.JCL.CN* -----		FINDMEM(ALL) complete	
COMMAND ==>		SCROLL ==> PAGE	
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help			
Command	Name	Message	Volume

	PRDSS.R2221.JCL.CNTL	*Mem-Found	DPS034
	PRDSS.R2221.JCL.CNTL.COMPARE	*Mem-Found	DPS037
	PRDSS.R2221.JCL.CNTL.KOSS		DPS039
	PRDSS.R2221.JCL.CNTL.KOSS9	*Mem-Found	DPS039
	PRDSS.R2221.JCL.CNTL.NEW		DPS039
	PRDSS.R2221.JCL.CNTL.NEW1		DPS037
	PRDSS.R2221.JCL.CNTL.NEW2		DPS033
	PRDSS.R2221.JCL.CNTL.OLD		DPS034
	PRDSS.R2221.JCL.CNTL.PROCLIB		DPS038
	PRDSS.R2221.JCL.CNTL.RESTORED	*Mem-Found	DPS033
	PRDSS.R2221.JCL.CNTL.TEST		DPS038
	PRDSS.R2221.JCL.CNTL.TEST1		DPS033
	PRDSS.R2221.JCL.CNTL.TST		DPS037
	PRDSS.R2221.JCL.CNTL1		DPS031
	PRDSS.R2221.JCL.CNTL2		DPS038
***** Bottom of Data *****			

HARDCOPY [dest | ?] [class]

- To produce a hardcopy output of the current display, type in **HC** and press **ENTER**

```

EZYEDIT Dataset List SYS1.ISPF* ----- Row 1 of 9
COMMAND ==> HC                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
          SYS1.ISPF.ALIB                      SDRSX2
          SYS1.ISPF.CLIB                      SDRSX2
          SYS1.ISPF.EXEC                      SDRSX2
          SYS1.ISPF.GENU                      SDRSX2
          SYS1.ISPF.MACS                      SDRSX2
          SYS1.ISPF.MLIB                      SDRSX2
          SYS1.ISPF.PLIB                      SDRSX2
          SYS1.ISPF.SLIB                      SDRSX2
          SYS1.ISPF.TLIB                      SDRSX2
***** Bottom of Data *****
  
```

HARDCOPY – Results

- Invoke **SDSF Output** and select userid to view the report

```
Display Filter View Print Options Search Help
-----
SDSF OUTPUT DISPLAY R2221 T0470169 DSID 102 LINE 0 COLUMNS 02- 81
COMMAND INPUT ==> SCROLL ==> CSR
***** TOP OF DATA *****
19-May-2015 At 09:25 DV21 EZYEDIT Dataset List SYS1.I
Name Message Volume
SYS1.ISPF.ALIB SDRSX2
SYS1.ISPF.CLIB SDRSX2
SYS1.ISPF.EXEC SDRSX2
SYS1.ISPF.GENU SDRSX2
SYS1.ISPF.MACS SDRSX2
SYS1.ISPF.MLIB SDRSX2
SYS1.ISPF.PLIB SDRSX2
SYS1.ISPF.SLIB SDRSX2
SYS1.ISPF.TLIB SDRSX2
***** BOTTOM OF DATA *****
```

IF [fieldname] [operator] [value]

- To display only datasets on volume DSY063, type in **IF VOLUME = DSY063** and press **ENTER**

```

EZYEDIT Dataset List SYSSS.ISPF* ----- Row 1 of 172
COMMAND ==> IF VOLUME = DSY063          SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command  Name                                     Message      Volume
-----
SYSSS.ISPF.$STATS                                DSY063
SYSSS.ISPF.$STATS.RPTS                            DSY075
SYSSS.ISPF.$STATS.Y2010                          DSY071
SYSSS.ISPF.$STATS.Y2011                          DSY062
SYSSS.ISPF.$STATS.Y2012                          DSY060
SYSSS.ISPF.$STATS.Y2013                          DSY060
SYSSS.ISPF.$STATS.Y2014                          DSY063
SYSSS.ISPF.ASM                                    DSY068
SYSSS.ISPF.ASM.DAF                                DSY060
SYSSS.ISPF.ASM.MACROS                            DSY072
SYSSS.ISPF.COBA.CNTL                             DSY077
SYSSS.ISPF.COBA.ISPMLIB                          DSY005
SYSSS.ISPF.COBA.ISPPLIB                          DSY084
SYSSS.ISPF.COBA.ISPREXX                          DSY077
SYSSS.ISPF.COBA.ISPSLIB                          DSY002
SYSSS.ISPF.COBA.ISPTLIB                          DSY002
SYSSS.ISPF.COBA.V1R42.CNTL                       DSY071
SYSSS.ISPF.COBA.V1R42.ISPMLIB                   DSY070
SYSSS.ISPF.COBA.V1R42.ISPPLIB                   DSY071
  
```

IF – Results

- Displays only datasets on volume DSY063

```
EZYEDIT Dataset List SYSSS.ISPF* ----- Row 1 of 10
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message                               Volume
-----
      SYSSS.ISPF.$STATS                      DSY063
      SYSSS.ISPF.$STATS.Y2014                DSY063
      SYSSS.ISPF.PDS86.INSTALL.SRC            DSY063
      SYSSS.ISPF.PDS86.OLD.INSTALL            DSY063
      SYSSS.ISPF.RETIRED.EDIT.MACROS.ISPPLIB  DSY063
      SYSSS.ISPF.RETIRED.EDIT.MACROS.ISPREXX  DSY063
      SYSSS.ISPF.REXXCLS.ISPREXX              DSY063
      SYSSS.ISPF.Y.REVIEW.R44M2.DATA          DSY063
      SYSSS.ISPF.Y.REVIEW.R45M7.DATA          DSY063
      SYSSS.ISPF.Y.REVIEW.R45M7.HELP         DSY063
***** Bottom of Data *****
```

IF – Operators

- The IF operators are as follows:

Operator	Alias	Description
EQ	=	Equal (also 'starts with') (Default)
NE	<>	Not equal
LT	<	Less than
GT	>	Greater than
LE	<=	Less than or equal to (also '=<')
GE	>=	Greater than or equal to (also '=>')
CONTAINS	CT	The target value may be found anywhere within the specified field (string search)

INCLUDE [dataset]

- To include datasets to the list, type in I [dataset] and press ENTER

```
EZYEDIT Dataset List SYS1.PROC* ----- Row 1 of 2
COMMAND ==> I SYS1.PARMLIB*                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
          SYS1.PROCLIB.DEVGRP1                SDUTL1
          SYS1.PROCLIB.DEVGRP2                SDUTL2
***** Bottom of Data *****
```


INCLUDE – Results

- Inserts datasets in alphabetical order

EZYEDIT Dataset List SYS1.PROC* -----			Dataset(s) inserted
COMMAND ==>			SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help			
Command	Name	Message	Volume

	SYS1.PARMLIB		SDUTL1
	SYS1.PARMLIB.DEVGRP1		SDUTL1
	SYS1.PARMLIB.DEVGRP1.OSS		SDUTL1
	SYS1.PARMLIB.DEVGRP2		SDUTL2
	SYS1.PARMLIB.DEVGRP2.OSS		SDUTL2
	SYS1.PROCLIB.DEVGRP1		SDUTL1
	SYS1.PROCLIB.DEVGRP2		SDUTL2
***** Bottom of Data *****			

LOCATE [text]

- To locate a particular dataset, type in **L [dataset]** and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221* ----- Row 1 of 20
COMMAND ==> L TSTSS.R2221.SEQ SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                                     Message      Volume
-----
          TSTSS.R2221.GDG                          *GDG*
          TSTSS.R2221.GDG.G0001V00                 DMD030
          TSTSS.R2221.GDG.G0002V00                 DMD206
          TSTSS.R2221.GDG.G0003V00                 DMD108
          TSTSS.R2221.JCL.CNTL                     DMD025
          TSTSS.R2221.JCL.CNTL.COPY                 DMD029
          TSTSS.R2221.PDS.FILE                      DMD032
          TSTSS.R2221.SEQ.COMPRESS                  DMD143
          TSTSS.R2221.SEQ.FILE1                     DMD073
          TSTSS.R2221.SEQ.FILE2                     DMD160
          TSTSS.R2221.SEQ.STRIPED                   DMD143+
          TSTSS.R2221.STRIP.EXTEND                  DMD143
          TSTSS.R2221.TEST.FILE1.SEQ                 DMD229
          TSTSS.R2221.TEST.FILE2.SEQ                 DMD138
          TSTSS.R2221.VSAM.FILE3                     *VSAM*
          TSTSS.R2221.VSAM.FILE3.DATA                DMD009+
          TSTSS.R2221.VSAM.FILE3.INDEX               DMD009+
          TSTSS.R2221.VSAM.FILE4                     *VSAM*
          TSTSS.R2221.VSAM.FILE4.DATA                DMD134
```

LOCATE – Results

- Positions the row containing the dataset name to the top

```
EZYEDIT Dataset List TSTSS.R2221* ----- Row 8 of 20
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
  TSTSS.R2221.SEQ.COMPRESS                    DMD143
  TSTSS.R2221.SEQ.FILE1                      DMD073
  TSTSS.R2221.SEQ.FILE2                      DMD160
  TSTSS.R2221.SEQ.STRIPE                     DMD143+
  TSTSS.R2221.STRIPE.EXTEND                  DMD143
  TSTSS.R2221.TEST.FILE1.SEQ                 DMD229
  TSTSS.R2221.TEST.FILE2.SEQ                 DMD138
  TSTSS.R2221.VSAM.FILE3                     *VSAM*
  TSTSS.R2221.VSAM.FILE3.DATA                DMD009+
  TSTSS.R2221.VSAM.FILE3.INDEX               DMD009+
  TSTSS.R2221.VSAM.FILE4                     *VSAM*
  TSTSS.R2221.VSAM.FILE4.DATA                DMD134
  TSTSS.R2221.VSAM.FILE4.INDEX               DMD134
***** Bottom of Data *****
```

- To display and change the EZYEDIT options, type in **O** and press **ENTER**

```

EZYEDIT Dataset List TSTSS.R2221* ----- Row 1 of 25
COMMAND ==> O                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                                     Message      Volume
-----
          TSTSS.R2221.GDG                          *GDG*
          TSTSS.R2221.GDG.G0001V00                  DMD138
          TSTSS.R2221.GDG.G0002V00                  DMD156
          TSTSS.R2221.GDG.G0003V00                  DMD061
          TSTSS.R2221.JCL.CNTL                      DMD193
          TSTSS.R2221.JCL.CNTL.CLONE                 DMD140
          TSTSS.R2221.JCL.CNTL.COPY                  DMD137
          TSTSS.R2221.JCL.CNTL.CREATE                 DMD182
          TSTSS.R2221.JCL.CNTL.TEST                  DMD007
          TSTSS.R2221.PDS.FILE1                      DMD028
          TSTSS.R2221.PDS.FILE2                      DMD140
          TSTSS.R2221.PDS.FILE3                      DMD199
          TSTSS.R2221.SEQ.COMPRESS                   DMDE30
          TSTSS.R2221.SEQ.FILE1                      DMD002
          TSTSS.R2221.SEQ.FILE2                      DMD158
          TSTSS.R2221.SEQ.STRIPED                    DMDE30+
          TSTSS.R2221.STRIP.EXTEND                   DMDE30
          TSTSS.R2221.TEST.FILE1.SEQ                 DMD198
          TSTSS.R2221.TEST.FILE2.SEQ                 DMD165
  
```

O – Results

- The EZYEDIT Options Menu will be displayed

```
-----Ezyedit Options Menu-----  
COMMAND ==>  
  
Select Option ==>  
  
1 - General Options  
2 - Edit Options  
  
3 - DATASET List Options  
4 - MEMBER List Options  
  
5 - SAVE Dataset Variables  
6 - LOAD Dataset Variables previously saved  
7 - Print Destination Table  
8 - COLOR Options  
9 - User Command ALIAS definitions  
  
Select an Option and Press ENTER to process or END to Exit
```

ONLY [text]

- To display rows containing only a particular text string, type in **ONLY** [text] and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221* ----- Row 1 of 20
COMMAND ==> ONLY SEQ                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                                     Message      Volume
-----
TSTSS.R2221.GDG                                *GDG*
TSTSS.R2221.GDG.G0001V00                        DMD030
TSTSS.R2221.GDG.G0002V00                        DMD206
TSTSS.R2221.GDG.G0003V00                        DMD108
TSTSS.R2221.JCL.CNTL                            DMD025
TSTSS.R2221.JCL.CNTL.COPY                       DMD029
TSTSS.R2221.PDS.FILE                            DMD032
TSTSS.R2221.SEQ.COMPRESS                       DMD143
TSTSS.R2221.SEQ.FILE1                          DMD073
TSTSS.R2221.SEQ.FILE2                          DMD160
TSTSS.R2221.SEQ.STRIPED                        DMD143+
TSTSS.R2221.STRIP.EXTEND                       DMD143
TSTSS.R2221.TEST.FILE1.SEQ                     DMD229
TSTSS.R2221.TEST.FILE2.SEQ                     DMD138
TSTSS.R2221.VSAM.FILE3                         *VSAM*
TSTSS.R2221.VSAM.FILE3.DATA                    DMD009+
TSTSS.R2221.VSAM.FILE3.INDEX                   DMD009+
TSTSS.R2221.VSAM.FILE4                         *VSAM*
TSTSS.R2221.VSAM.FILE4.DATA                    DMD134
```

ONLY – Results

- Displays only rows containing the text string

```
EZYEDIT Dataset List TSTSS.R2221* ----- 6 Occurrence(s) found
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message                               Volume
-----
TSTSS.R2221 SEQ COMPRESS                      DMD143
TSTSS.R2221 SEQ FILE1                          DMD073
TSTSS.R2221 SEQ FILE2                          DMD160
TSTSS.R2221 SEQ STRIPED                        DMD143+
TSTSS.R2221.TEST.FILE1 SEQ                     DMD229
TSTSS.R2221.TEST.FILE2 SEQ                     DMD138
***** Bottom of Data *****
```

- To save all rows of the current view to an output dataset, type in **OUT** and press **ENTER**

```

EZYEDIT Dataset List TSTSS.R2221* ----- Row 1 of 20
COMMAND ==> OUT                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                                     Message      Volume
-----
TSTSS.R2221.GDG                                *GDG*
TSTSS.R2221.GDG.G0001V00                       DMDD30
TSTSS.R2221.GDG.G0002V00                       DMD206
TSTSS.R2221.GDG.G0003V00                       DMD108
TSTSS.R2221.JCL.CNTL                           DMD025
TSTSS.R2221.JCL.CNTL.COPY                      DMD029
TSTSS.R2221.PDS.FILE                           DMD032
TSTSS.R2221.SEQ.COMPRESS                      DMD143
TSTSS.R2221.SEQ.FILE1                         DMD073
TSTSS.R2221.SEQ.FILE2                         DMD160
TSTSS.R2221.SEQ.STRIPED                       DMD143+
TSTSS.R2221.STRIP.EXTEND                      DMD143
TSTSS.R2221.TEST.FILE1.SEQ                   DMD229
TSTSS.R2221.TEST.FILE2.SEQ                   DMD138
TSTSS.R2221.VSAM.FILE3                       *VSAM*
TSTSS.R2221.VSAM.FILE3.DATA                  DMD009+
TSTSS.R2221.VSAM.FILE3.INDEX                 DMD009+
TSTSS.R2221.VSAM.FILE4                       *VSAM*
TSTSS.R2221.VSAM.FILE4.DATA                  DMD134
    
```


OUTPUT – Panel

- Insert the dataset name and press **ENTER**

```
----- Ezyedit Output Confirmation -----  
COMMAND ==>  
  
Specify "OUTPUT" Dataset Name  
  
To ISPF Library:  
  Project ==>  
  Group   ==>  
  Type    ==>  
  Member  ==>  
  
To OTHER Partitioned or Sequential Dataset:  
  Dataset Name ==> 'PRDSS.R2221.JCL.CNTL(OUTPUT) '  
  Volume serial ==> (If not cataloged)  
  
"OUTPUT" Dataset Options:  
  
  If Sequential, "OUTPUT" Dataset Disposition ==> OLD      (OLD or MOD)
```

OUTPUT – Results

- The list will be saved to the dataset

```
Menu Utilities Compilers Help
-----
BROWSE PRDSS.R2221.JCL.CNTL(OUTPUT) Line 00000000 Col 001 080
Command ==> Scroll ==> CSR
***** Top of Data *****
19-May-2015 At 10:15 DV21 EZYEDIT Dataset List TSTSS.R2221*
Name Message Volume
TSTSS.R2221.GDG *GDG*
TSTSS.R2221.GDG.G0001V00 DMD30
TSTSS.R2221.GDG.G0002V00 DMD206
TSTSS.R2221.GDG.G0003V00 DMD108
TSTSS.R2221.JCL.CNTL DMD025
TSTSS.R2221.JCL.CNTL.COPY DMD029
TSTSS.R2221.PDS.FILE DMD032
TSTSS.R2221.SEQ.COMPRESS DMD143
TSTSS.R2221.SEQ.FILE1 DMD073
TSTSS.R2221.SEQ.FILE2 DMD160
TSTSS.R2221.SEQ.STRIPE DMD143+
TSTSS.R2221.STRIPE.EXTEND DMD143
TSTSS.R2221.TEST.FILE1.SEQ DMD229
TSTSS.R2221.TEST.FILE2.SEQ DMD138
TSTSS.R2221.VSAM.FILE3 *VSAM*
TSTSS.R2221.VSAM.FILE3.DATA DMD009+
TSTSS.R2221.VSAM.FILE3.INDEX DMD009+
```

REPLACE [dataset] [volser] [?]

- To replace text in particular PDS datasets, type in **REP [dataset]** and press **ENTER**

```

EZYEDIT Dataset List TSTSS.R2221* ----- Row 1 of 20
COMMAND ==> REP TSTSS.R2221.JCL*          SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
TSTSS.R2221.GDG                               *GDG*
TSTSS.R2221.GDG.G0001V00                      DMD030
TSTSS.R2221.GDG.G0002V00                      DMD206
TSTSS.R2221.GDG.G0003V00                      DMD108
TSTSS.R2221.JCL.CNTL                          DMD025
TSTSS.R2221.JCL.CNTL.COPY                     DMD029
TSTSS.R2221.PDS.FILE                          DMD032
TSTSS.R2221.SEQ.COMPRESS                      DMD143
TSTSS.R2221.SEQ.FILE1                        DMD073
TSTSS.R2221.SEQ.FILE2                        DMD160
TSTSS.R2221.SEQ.STRIPE                       DMD143+
TSTSS.R2221.STRIPE.EXTEND                     DMD143
TSTSS.R2221.TEST.FILE1.SEQ                   DMD229
TSTSS.R2221.TEST.FILE2.SEQ                   DMD138
TSTSS.R2221.VSAM.FILE3                       *VSAM*
TSTSS.R2221.VSAM.FILE3.DATA                  DMD009+
TSTSS.R2221.VSAM.FILE3.INDEX                 DMD009+
TSTSS.R2221.VSAM.FILE4                       *VSAM*
TSTSS.R2221.VSAM.FILE4.DATA                  DMD134
  
```

REPLACE – Options

- Change options as desired and press **ENTER**

```
----- Ezyedit Scan/Replace Utility -----  
COMMAND ==>  
  
Enter the required optional input  
  
View Window Size (0-9)      ==> 2      (Lines displayed before/after match)  
  
Before and After Option     ==> NO      (List Before and after Image - Yes/No)  
Simulate Option             ==> NO      (Simulate Replace Operations - Yes/No)  
Force Option                ==> NO      (Allow Replace after truncation - Yes/No)  
Data Shifting Option        ==> YES     (Minimize shifting of adjacent non-blank  
                                Characters - Yes/No)  
  
Enable Pattern Characters    ==> NO      (Allow + and * in strings - Yes/No)  
Case Insensitive Search      ==> YES     (Match mixed case strings - Yes/No)  
Uppercase Replace string     ==> YES     Yes - Uppercase replace string.  
                                No - Replacement is ASIS.  
  
Start column                ==>          (Start location for Replace)  
End   column                ==>          (End   location for Replace)  
  
Press ENTER to Continue or END to cancel the REPLACE request
```

REPLACE – Target/Replacement String

- Type in the **Target string** and the desired **Replacement** and press **ENTER**

```
----- Ezyedit Scan/Replace Utility -----
COMMAND ==>                                SCROLL ==> CSR

Enter TARGET, REPLACEMENT and Optional Conditional TARGET strings.

To include trailing blanks, enclose the entire string in quotes. Specify hex
strings as X'....' and embedded quotes as double quotes (''). To remove all
occurrences of a string, do not specify a replacement string.

Target string  ==> R2221

Also Contains  ==>                                (Optional)
Doesn't Contain ==>                                (Optional)

Replacement    ==> X9999

Press ENTER (Null Input) to complete your input or END to Terminate.

----- Current Input -----
***** Bottom of data *****
```

REPLACE – Target/Replacement String

- Press **ENTER** to initiate the replacement

```
----- Ezyedit Scan/Replace Utility ----- String accepted
COMMAND ==>                                SCROLL ==> CSR

Enter TARGET, REPLACEMENT and Optional Conditional TARGET strings.

To include trailing blanks, enclose the entire string in quotes. Specify hex
strings as X'....' and embedded quotes as double quotes (''). To remove all
occurrences of a string, do not specify a replacement string.

Target string  ==>

Also Contains  ==>                                (Optional)
Doesn't Contain ==>                                (Optional)

Replacement    ==>

Press ENTER (Null Input) to complete your input or END to Terminate.

----- Current Input -----
REPLACE TARGET=R2221
NEW=X9999
***** Bottom of data *****
```

REPLACE – Report

- Displays a report of all members changed; press **F3** (END)

```
EZYEDIT Utility Report ----- Row 1 of 328
COMMAND ==>                                SCROLL ==> CSR

DSN=TSTSS.R2221.JCL.CNTL                    VOL=DMD025

  FLG LINENO --- LISTMEM SPECIFIED   FOR MEMBER FIXDISP      ---
                ..... (      1 line not shown ) .....
  2 /**  PURPOSE:  DEMONSTRATE FIXDISP
  3 /**-----
REP   4 //DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=SHR
REP   5 //DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=OLD
REP   6 //DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=MOD
REP   7 //DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=NEW
REP   8 //DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=(SHR) ,
REP   9 //DD1      DD  DSN=TSTSS.X9999.JCL.CNTL
  10 //              UNIT=SYSDA,VOL=SER=XXXXXX,DISP=SHR
  11 //              UNIT=SYSDA,VOL=SER=XXXXXX,DISP=(SHR)
                ..... (      1 line not shown ) .....
  13 //              DCB=(RECFM=FB,LRECL=80),DISP=(SHR) ,
  14 //              MGMTCLAS=XXXXXXXXX,DISP=(SHR,DELETE,DELETE) ,
REP  15 //DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=(OLD)
REP  16 //DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=(MOD)
REP  17 //DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=(NEW)
```

REPLACE – String Replaced

- Identifies the datasets with the message ***Str-Rep**; place the cursor on one of them and press **ENTER** to view the members

```
EZYEDIT Dataset List TSTSS.R2221* ----- Row 1 of 20
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message                               Volume
-----
```

	TSTSS.R2221.GDG		*GDG*
	TSTSS.R2221.GDG.G0001V00		DMD030
	TSTSS.R2221.GDG.G0002V00		DMD206
	TSTSS.R2221.GDG.G0003V00		DMD108
	TSTSS.R2221.JCL.CNTL	*Str-Rep	DMD025
	TSTSS.R2221.JCL.CNTL.COPY	*Str-Rep	DMD029
	TSTSS.R2221.PDS.FILE		DMD032
	TSTSS.R2221.SEQ.COMPRESS		DMD143
	TSTSS.R2221.SEQ.FILE1		DMD073
	TSTSS.R2221.SEQ.FILE2		DMD160
	TSTSS.R2221.SEQ.STRIPE		DMD143+
	TSTSS.R2221.STRIPE.EXTEND		DMD143
	TSTSS.R2221.TEST.FILE1.SEQ		DMD229
	TSTSS.R2221.TEST.FILE2.SEQ		DMD138
	TSTSS.R2221.VSAM.FILE3		*VSAM*
	TSTSS.R2221.VSAM.FILE3.DATA		DMD009+
	TSTSS.R2221.VSAM.FILE3.INDEX		DMD009+
	TSTSS.R2221.VSAM.FILE4		*VSAM*
	TSTSS.R2221.VSAM.FILE4.DATA		DMD134

REPLACE – Members Tagged

- The **Rename** column will display ***Str-Fnd**; plus, the members will be tagged (**T**). Tab down and type in **B** to browse one of the members

EZYEDIT TSTSS.R2221.JCL.CNTL (DMD025) -----							Member(s) tagged
COMMAND ==>							SCROLL ==> CSR
Enter: S=Select M=Move C=Copy D=Delete R=Rename T=Tag X=eXclude F1=Help							
Command	Name	Rename	VV.MM	Created	Changed	Size	Ident
B	FIXDISP	*Str-Fnd	T	01.07	11/05/02	11/05/02 07:48	43 R2221
	FIXJCL	*Str-Fnd	T	01.00	12/02/09	12/02/09 07:51	16 R2221
	IDCAMS	*Str-Fnd	T	01.03	11/04/05	13/01/24 11:18	1 R2221
	JCLPROC	*Str-Fnd	T	01.04	11/04/19	11/05/02 07:49	7 R2221
	JCL010	*Str-Fnd	T	01.22	10/09/08	13/09/13 13:21	16 R2221
	JCL020	*Str-Fnd	T	01.01	11/05/02	11/05/02 08:40	7 R2221
	JCL030	*Str-Fnd	T	01.06	11/05/02	13/06/05 14:07	17 R2221
	KKK			01.00	13/06/05	13/06/05 14:25	10 R2221
	KKKK			01.01	13/06/05	13/06/05 14:27	7 R2221
	PARA			01.00	13/01/24	13/01/24 11:18	31 R2221
	PDSM36	*Str-Fnd	T	01.02	13/10/22	13/10/22 13:06	27 R2221
	PROG00			01.00	11/05/11	11/05/11 02:23	1489 R2221
	REXX	*Str-Fnd	T	01.01	11/05/02	11/05/02 08:47	21 R2221
	TEST	*Str-Fnd	T	01.00	11/05/03	11/05/03 13:46	9 R2221
	TEST111	*Str-Fnd	T	01.00	13/06/05	13/06/05 14:21	14 R2221
	TEST999	*Str-Fnd	T	01.00	13/06/05	13/06/05 14:17	17 R2221
***** Bottom of Data *****							

REPLACE – Results

- The text string R2221 was replaced with X9999

```
Menu Utilities Compilers Help
-----
BROWSE      TSTSS.R2221.JCL.CNTL (FIXDISP) - 01.07      Line 00000000 Col 001 080
Command ==>                                         Scroll ==> CSR
***** Top of Data *****
/*-----*
/*  PURPOSE:  DEMONSTRATE FIXDISP
/*-----*
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=SHR
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=OLD
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=MOD
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=NEW
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=(SHR) ,
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL
//          DD  UNIT=SYSDA,VOL=SER=XXXXXX,DISP=SHR
//          DD  UNIT=SYSDA,VOL=SER=XXXXXX,DISP=(SHR)
//          DD  UNIT=SYSDA,VOL=SER=XXXXXX,DISP=(SHR) ,
//          DD  DCB=(RECFM=FB,LRECL=80) ,DISP=(SHR) ,
//          DD  MGMTCLAS=XXXXXXX,DISP=(SHR,DELETE,DELETE) ,
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=(OLD)
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=(MOD)
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=(NEW)
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=( ,DELETE) ,
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=(SHR,DELETE)
```

RESET [PEND | MSG]

- To rebuild the display, terminate the pending commands and remove the messages, type in **RES** and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221* ----- Row 1 of 20
COMMAND ==> RES                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message   Volume
-----
```

TSTSS.R2221.GDG		*GDG*
TSTSS.R2221.GDG.G0001V00		DMD030
TSTSS.R2221.GDG.G0002V00		DMD206
TSTSS.R2221.GDG.G0003V00		DMD108
TSTSS.R2221.JCL.CNTL	*Str-Rep	DMD025
TSTSS.R2221.JCL.CNTL.COPY	*Str-Rep	DMD029
TSTSS.R2221.PDS.FILE		DMD032
TSTSS.R2221.SEQ.COMPRESS		DMD143
TSTSS.R2221.SEQ.FILE1		DMD073
TSTSS.R2221.SEQ.FILE2		DMD160
TSTSS.R2221.SEQ.STRIPED		DMD143+
TSTSS.R2221.STRIP.EXTEND		DMD143
TSTSS.R2221.TEST.FILE1.SEQ		DMD229
TSTSS.R2221.TEST.FILE2.SEQ		DMD138
TSTSS.R2221.VSAM.FILE3		*VSAM*
TSTSS.R2221.VSAM.FILE3.DATA		DMD009+
TSTSS.R2221.VSAM.FILE3.INDEX		DMD009+
TSTSS.R2221.VSAM.FILE4		*VSAM*
TSTSS.R2221.VSAM.FILE4.DATA		DMD134

RESET – Results

- The dataset list is rebuilt with the messages removed

```
EZYEDIT Dataset List TSTSS.R2221* ----- Row 1 of 20
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
          TSTSS.R2221.GDG                      *GDG*
          TSTSS.R2221.GDG.G0001V00             DMD030
          TSTSS.R2221.GDG.G0002V00             DMD206
          TSTSS.R2221.GDG.G0003V00             DMD108
          TSTSS.R2221.JCL.CNTL                  DMD025
          TSTSS.R2221.JCL.CNTL.COPY             DMD029
          TSTSS.R2221.PDS.FILE                   DMD032
          TSTSS.R2221.SEQ.COMPRESS              DMD143
          TSTSS.R2221.SEQ.FILE1                 DMD073
          TSTSS.R2221.SEQ.FILE2                 DMD160
          TSTSS.R2221.SEQ.STRIPE                 DMD143+
          TSTSS.R2221.STRIPE.EXTEND             DMD143
          TSTSS.R2221.TEST.FILE1.SEQ            DMD229
          TSTSS.R2221.TEST.FILE2.SEQ            DMD138
          TSTSS.R2221.VSAM.FILE3                 *VSAM*
          TSTSS.R2221.VSAM.FILE3.DATA            DMD009+
          TSTSS.R2221.VSAM.FILE3.INDEX           DMD009+
          TSTSS.R2221.VSAM.FILE4                 *VSAM*
          TSTSS.R2221.VSAM.FILE4.DATA            DMD134
```

SCAN [dataset] [volser] [text] [?]

- To scan for a particular text in all the datasets, type in **SCAN * * [text]** and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221* ----- Row 1 of 20
COMMAND ==> SCAN * * X9999                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                                           Message      Volume
-----
          TSTSS.R2221.GDG                                *GDG*
          TSTSS.R2221.GDG.G0001V00                      DMD030
          TSTSS.R2221.GDG.G0002V00                      DMD206
          TSTSS.R2221.GDG.G0003V00                      DMD108
          TSTSS.R2221.JCL.CNTL                          DMD025
          TSTSS.R2221.JCL.CNTL.COPY                      DMD029
          TSTSS.R2221.PDS.FILE                          DMD032
          TSTSS.R2221.SEQ.COMPRESS                      DMD143
          TSTSS.R2221.SEQ.FILE1                          DMD073
          TSTSS.R2221.SEQ.FILE2                          DMD160
          TSTSS.R2221.SEQ.STRIPE                        DMD143+
          TSTSS.R2221.STRIPE.EXTEND                     DMD143
          TSTSS.R2221.TEST.FILE1.SEQ                    DMD229
          TSTSS.R2221.TEST.FILE2.SEQ                    DMD138
          TSTSS.R2221.VSAM.FILE3                        *VSAM*
          TSTSS.R2221.VSAM.FILE3.DATA                   DMD009+
          TSTSS.R2221.VSAM.FILE3.INDEX                  DMD009+
          TSTSS.R2221.VSAM.FILE4                        *VSAM*
          TSTSS.R2221.VSAM.FILE4.DATA                   DMD134
```

SCAN – Report

- Displays a report of all datasets and member names where the text was found; press **F3** (END)

```
EZYEDIT Utility Report ----- Row 1 of 502
COMMAND ==>                                SCROLL ==> CSR

DSN=TSTSS.R2221.GDG.G0001V00                VOL=DMDD30
NO SPECIFIED STRINGS WERE FOUND

DSN=TSTSS.R2221.GDG.G0002V00                VOL=DMD206
NO SPECIFIED STRINGS WERE FOUND

DSN=TSTSS.R2221.GDG.G0003V00                VOL=DMD108
NO SPECIFIED STRINGS WERE FOUND

DSN=TSTSS.R2221.JCL.CNTL                    VOL=DMD025

FLG LINENO --- HIT(S)          FOUND FOR MEMBER FIXDISP      ---
HIT      4 //DD1              DD DSN=TSTSS.X9999.JCL.CNTL,DISP=SHR
HIT      5 //DD1              DD DSN=TSTSS.X9999.JCL.CNTL,DISP=OLD
HIT      6 //DD1              DD DSN=TSTSS.X9999.JCL.CNTL,DISP=MOD
HIT      7 //DD1              DD DSN=TSTSS.X9999.JCL.CNTL,DISP=NEW
HIT      8 //DD1              DD DSN=TSTSS.X9999.JCL.CNTL,DISP=(SHR) ,
HIT      9 //DD1              DD DSN=TSTSS.X9999.JCL.CNTL
HIT     15 //DD1              DD DSN=TSTSS.X9999.JCL.CNTL,DISP=(OLD)
HIT     16 //DD1              DD DSN=TSTSS.X9999.JCL.CNTL,DISP=(MOD)
```

SCAN – String Found

- Identifies the datasets with the message ***Str-Fnd**; place the cursor on one of them and press **ENTER** to view the members

```
EZYEDIT Dataset List TSTSS.R2221* ----- Row 1 of 20
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
```

	TSTSS.R2221.GDG		*GDG*
	TSTSS.R2221.GDG.G0001V00		DMD030
	TSTSS.R2221.GDG.G0002V00		DMD206
	TSTSS.R2221.GDG.G0003V00		DMD108
	TSTSS.R2221.JCL.CNTL	*Str-Fnd	DMD025
	TSTSS.R2221.JCL.CNTL.COPY	*Str-Fnd	DMD029
	TSTSS.R2221.PDS.FILE		DMD032
	TSTSS.R2221.SEQ.COMPRESS	*Str-Fnd	DMD143
	TSTSS.R2221.SEQ.FILE1		DMD073
	TSTSS.R2221.SEQ.FILE2		DMD160
	TSTSS.R2221.SEQ.STRIPE		DMD143+
	TSTSS.R2221.STRIPE.EXTEND		DMD143
	TSTSS.R2221.TEST.FILE1.SEQ		DMD229
	TSTSS.R2221.TEST.FILE2.SEQ		DMD138
	TSTSS.R2221.VSAM.FILE3		*VSAM*
	TSTSS.R2221.VSAM.FILE3.DATA		DMD009+
	TSTSS.R2221.VSAM.FILE3.INDEX		DMD009+
	TSTSS.R2221.VSAM.FILE4		*VSAM*
	TSTSS.R2221.VSAM.FILE4.DATA		DMD134

SCAN – Members Tagged

- The **Rename** column will display ***Str-Fnd**; plus, the members will be tagged (**T**). Tab down and type in **B** to browse one of the members

```
EZYEDIT TSTSS.R2221.JCL.CNTL (DMD025) ----- Member(s) tagged
COMMAND ==> SCROLL ==> CSR
Enter: S=Select M=Move C=Copy D=Delete R=Rename T=Tag X=eXclude F1=Help
```

Command	Name	Rename	VV.MM	Created	Changed	Size	Ident
B	FIXDISP	*Str-Fnd	T	01.07	11/05/02 11/05/02 07:48	43	R2221
	FIXJCL	*Str-Fnd	T	01.00	12/02/09 12/02/09 07:51	16	R2221
	IDCAMS	*Str-Fnd	T	01.03	11/04/05 13/01/24 11:18	1	R2221
	JCLPROC	*Str-Fnd	T	01.04	11/04/19 11/05/02 07:49	7	R2221
	JCL010	*Str-Fnd	T	01.22	10/09/08 13/09/13 13:21	16	R2221
	JCL020	*Str-Fnd	T	01.01	11/05/02 11/05/02 08:40	7	R2221
	JCL030	*Str-Fnd	T	01.06	11/05/02 13/06/05 14:07	17	R2221
	KKK			01.00	13/06/05 13/06/05 14:25	10	R2221
	KKKK			01.01	13/06/05 13/06/05 14:27	7	R2221
	PARA			01.00	13/01/24 13/01/24 11:18	31	R2221
	PDSM36	*Str-Fnd	T	01.02	13/10/22 13/10/22 13:06	27	R2221
	PROG00			01.00	11/05/11 11/05/11 02:23	1489	R2221
	REXX	*Str-Fnd	T	01.01	11/05/02 11/05/02 08:47	21	R2221
	TEST	*Str-Fnd	T	01.00	11/05/03 11/05/03 13:46	9	R2221
	TEST111	*Str-Fnd	T	01.00	13/06/05 13/06/05 14:21	14	R2221
	TEST999	*Str-Fnd	T	01.00	13/06/05 13/06/05 14:17	17	R2221

```
***** Bottom of Data *****
```


SCAN – Results

- Displays the text string X9999

```
Menu Utilities Compilers Help
-----
BROWSE      TSTSS.R2221.JCL.CNTL (FIXDISP) - 01.07      Line 00000000 Col 001 080
Command ==>                                         Scroll ==> CSR
***** Top of Data *****
/*-----*
/*  PURPOSE:  DEMONSTRATE FIXDISP
/*-----*
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=SHR
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=OLD
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=MOD
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=NEW
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=(SHR) ,
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL
//          DD  UNIT=SYSDA,VOL=SER=XXXXXX,DISP=SHR
//          DD  UNIT=SYSDA,VOL=SER=XXXXXX,DISP=(SHR)
//          DD  UNIT=SYSDA,VOL=SER=XXXXXX,DISP=(SHR) ,
//          DD  DCB=(RECFM=FB,LRECL=80) ,DISP=(SHR) ,
//          DD  MGMTCLAS=XXXXXXX,DISP=(SHR,DELETE,DELETE) ,
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=(OLD)
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=(MOD)
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=(NEW)
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=( ,DELETE) ,
//DD1      DD  DSN=TSTSS.X9999.JCL.CNTL,DISP=(SHR,DELETE)
```

SORT [column] [A|D] [column] [A|D]

- To sort a column in ascending order, type in **SORT [column]** and press **ENTER**

```

EZYEDIT Dataset List TSTSS.R2221* ----- Row 1 of 20
COMMAND ==> SORT VOLUME                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                                           Message      Volume
-----
TSTSS.R2221.GDG                                     *GDG*
TSTSS.R2221.GDG.G0001V00                             DMD030
TSTSS.R2221.GDG.G0002V00                             DMD206
TSTSS.R2221.GDG.G0003V00                             DMD108
TSTSS.R2221.JCL.CNTL                                 DMD025
TSTSS.R2221.JCL.CNTL.COPY                             DMD029
TSTSS.R2221.PDS.FILE                                 DMD032
TSTSS.R2221.SEQ.COMPRESS                             DMD143
TSTSS.R2221.SEQ.FILE1                                DMD073
TSTSS.R2221.SEQ.FILE2                                DMD160
TSTSS.R2221.SEQ.STRIPE                               DMD143+
TSTSS.R2221.STRIPE.EXTEND                             DMD143
TSTSS.R2221.TEST.FILE1.SEQ                           DMD229
TSTSS.R2221.TEST.FILE2.SEQ                           DMD138
TSTSS.R2221.VSAM.FILE3                               *VSAM*
TSTSS.R2221.VSAM.FILE3.DATA                           DMD009+
TSTSS.R2221.VSAM.FILE3.INDEX                         DMD009+
TSTSS.R2221.VSAM.FILE4                               *VSAM*
TSTSS.R2221.VSAM.FILE4.DATA                           DMD134
  
```

SORT – Results

- The **Volume** column will be sorted in ascending order

```

EZYEDIT Dataset List TSTSS.R2221* ----- Row 1 of 20
COMMAND ==>
                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command      Name                                     Message      Volume
-----
      TSTSS.R2221.GDG                                *GDG*
      TSTSS.R2221.VSAM.FILE3                          *VSAM*
      TSTSS.R2221.VSAM.FILE4                          *VSAM*
      TSTSS.R2221.GDG.G0001V00                       DMD030
      TSTSS.R2221.VSAM.FILE3.DATA                     DMD009+
      TSTSS.R2221.VSAM.FILE3.INDEX                     DMD009+
      TSTSS.R2221.JCL.CNTL                             DMD025
      TSTSS.R2221.JCL.CNTL.COPY                       DMD029
      TSTSS.R2221.PDS.FILE                             DMD032
      TSTSS.R2221.SEQ.FILE1                           DMD073
      TSTSS.R2221.GDG.G0003V00                       DMD108
      TSTSS.R2221.VSAM.FILE4.DATA                     DMD134
      TSTSS.R2221.VSAM.FILE4.INDEX                     DMD134
      TSTSS.R2221.TEST.FILE2.SEQ                      DMD138
      TSTSS.R2221.SEQ.COMPRESS                        DMD143
      TSTSS.R2221.SEQ.STRIPE                          DMD143+
      TSTSS.R2221.STRIPE.EXTEND                       DMD143
      TSTSS.R2221.SEQ.FILE2                           DMD160
      TSTSS.R2221.GDG.G0002V00                       DMD206

```

USAGE [dataset] [volser]

- To display the number of tracks allocated, type in **USAGE** and press **ENTER**

```

EZYEDIT Dataset List TSTSS.R2221* ----- Row 1 of 20
COMMAND ==> USAGE                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                                     Message      Volume
-----
TSTSS.R2221.GDG                                *GDG*
TSTSS.R2221.GDG.G0001V00                      DMD030
TSTSS.R2221.GDG.G0002V00                      DMD206
TSTSS.R2221.GDG.G0003V00                      DMD108
TSTSS.R2221.JCL.CNTL                          DMD025
TSTSS.R2221.JCL.CNTL.COPY                     DMD029
TSTSS.R2221.PDS.FILE                          DMD032
TSTSS.R2221.SEQ.COMPRESS                      DMD143
TSTSS.R2221.SEQ.FILE1                        DMD073
TSTSS.R2221.SEQ.FILE2                        DMD160
TSTSS.R2221.SEQ.STRIPE                       DMD143+
TSTSS.R2221.STRIPE.EXTEND                     DMD143
TSTSS.R2221.TEST.FILE1.SEQ                   DMD229
TSTSS.R2221.TEST.FILE2.SEQ                   DMD138
TSTSS.R2221.VSAM.FILE3                       *VSAM*
TSTSS.R2221.VSAM.FILE3.DATA                  DMD009+
TSTSS.R2221.VSAM.FILE3.INDEX                 DMD009+
TSTSS.R2221.VSAM.FILE4                       *VSAM*
TSTSS.R2221.VSAM.FILE4.DATA                  DMD134
  
```

USAGE – Results

- Displays the number of tracks allocated for PDS and sequential files

```
EZYEDIT Utility Report ----- Row 1 of 9
COMMAND ==>                                SCROLL ==> CSR

                Usage Summary Report

Dataset Filter = *

1382 Tracks allocated by      20 datasets for HLQ=TSTSS

1382 Total tracks allocated

    3 Selected dataset(s) bypassed

***** Bottom of Data *****
```

Dataset List Line Commands

Overview

- The next few slides will provide an overview of the Dataset List line commands and demonstrate how to use several of them

Line Commands (📎)

Command	Batch	Description
<u>ADD</u> Space	Yes	Add space to a dataset
<u>ALTER</u> DIR	No	Alter directory size
<u>B</u>	No	Browse a dataset
BK	No	Display PDSMAN backup contents
CATalog	No	Catalog a dataset
<u>CLONE</u>	Yes	Duplicate a dataset
<u>CO</u> py	Yes	Copy a dataset
<u>CRE</u> ate	No	Allocate NEW dataset
<u>D</u>	Yes	Delete a dataset
DCF	No	Invoke DCF/Script processing
<u>DSCB</u>	Yes	Display DSCB
<u>E</u>	No	Edit a dataset
<u>EMPTY</u>	Yes	Delete all members and release unused extents

Line Commands (📎)

Command	Batch	Description
<u>EMPTYO</u>	Yes	Delete ALL members
<u>ERASE</u>	Yes	Dataset delete/erase
<u>E</u>	No	Space release
<u>I</u>	No	Dataset Info display
LLADD	No	Add dataset to LLA management
LLACHECK	No	Check LLA directory
LLAFREZ	No	Alter LLA mode to FREEZE mode
LLANOFR	No	Alter LLA mode to NOFREEZE mode
LLAREF	No	LLA refresh
LLAREM	No	Remove dataset from LLA management
LLASTATS	No	Display LLA usage statistics
<u>M</u>	Yes	Display member list
MONitor	No	Partitioned resource monitoring

Line Commands (📎)

Command	Batch	Description
MOve	Yes	Move a dataset
P	No	Print a dataset or member
PDSMAN	No	PDSMAN functions
PM	Yes	Print member index
PMON	Yes	Partitioned resource monitor
<u>R</u>	No	Rename a dataset
<u>RECOVER</u>	Yes	Restore deleted members
RElease	Yes	Space release
<u>REPlace</u>	No	Global string replace
<u>S</u>	No	Select a dataset
<u>SCAN</u>	No	Global string scan
U	No	User command alias
<u>UnCAT</u>	No	Un-catalog a dataset

Line Commands (📎)

Command	Batch	Description
UPdate	No	Variable update
<u>V</u>	No	View a dataset or member
VALIDATE	Yes	Validate dataset
VLFSTAGE	No	Display modules staged by VLF
<u>X</u>	Yes	Exclude a dataset
Z	Yes	Compress a dataset
=	No	Repeat command
/	No	Scroll display
?	No	Re-display message

Block Commands

- The single character line commands (B, D, E, F, etc.) can be specified as block commands
 - The only exceptions are the slash (/), equal (=) and message (?) line commands
- Block commands can be denoted in two ways
 - Doubling the single character line command at the beginning and the end of the block
 - Following the single character line command with a number indicating the number of lines to be processed
- Examples:

Command	Description
BB	Block browse (specify at the beginning and the end of block)
B9	Implicit block browse (browse 9 entries)

ADDSPACE [CYL(##) | TRK(##)]

- To add space to a PDS dataset, type in **ADDS CYL(##)** and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221* ----- Row 5 of 20
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
ADDS CYL(5) TSS.R2221.JCL.CNTL                DMD017
            TSTSS.R2221.JCL.CNTL.COPY         DMD029
            TSTSS.R2221.PDS.FILE              DMD032
            TSTSS.R2221.SEQ.COMPRESS          DMD143
            TSTSS.R2221.SEQ.FILE1             DMD073
            TSTSS.R2221.SEQ.FILE2            DMD160
            TSTSS.R2221.SEQ.STRIPE           DMD143+
            TSTSS.R2221.STRIPE.EXTEND         DMD143
            TSTSS.R2221.TEST.FILE1.SEQ        DMD229
            TSTSS.R2221.TEST.FILE2.SEQ        DMD138
            TSTSS.R2221.VSAM.FILE3            *VSAM*
            TSTSS.R2221.VSAM.FILE3.DATA       DMD009+
            TSTSS.R2221.VSAM.FILE3.INDEX      DMD009+
            TSTSS.R2221.VSAM.FILE4            *VSAM*
            TSTSS.R2221.VSAM.FILE4.DATA       DMD134
            TSTSS.R2221.VSAM.FILE4.INDEX      DMD134
***** Bottom of Data *****
```

ADDSPACE – Info

- To validate the space was added, type in **I** and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221* ----- ADDSPACE successful
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message                               Volume
-----
I        TSTSS.R2221.JCL.CNTL                        *ADDSPACE Rc=0                       DMD017
          TSTSS.R2221.JCL.CNTL.COPY                      DMD029
          TSTSS.R2221.PDS.FILE                          DMD032
          TSTSS.R2221.SEQ.COMPRESS                       DMD143
          TSTSS.R2221.SEQ.FILE1                          DMD073
          TSTSS.R2221.SEQ.FILE2                          DMD160
          TSTSS.R2221.SEQ.STRIPED                        DMD143+
          TSTSS.R2221.STRIPEX.EXTEND                     DMD143
          TSTSS.R2221.TEST.FILE1.SEQ                     DMD229
          TSTSS.R2221.TEST.FILE2.SEQ                     DMD138
          TSTSS.R2221.VSAM.FILE3                          *VSAM*
          TSTSS.R2221.VSAM.FILE3.DATA                     DMD009+
          TSTSS.R2221.VSAM.FILE3.INDEX                     DMD009+
          TSTSS.R2221.VSAM.FILE4                          *VSAM*
          TSTSS.R2221.VSAM.FILE4.DATA                     DMD134
          TSTSS.R2221.VSAM.FILE4.INDEX                     DMD134
          ***** Bottom of Data *****
```

ADDSPACE – Before

- Before executing ADDSPACE

----- Ezyedit Dataset Information -----			
COMMAND ==>			
Dataset Name: TSTSS.R2221.JCL.CNTL			
Management Class:	STANDARD	Allocation Units:	CYLINDER
Storage Class:	STANDARD		
Volume serial:	DMD017	Primary Allocation:	1
Device type:	3390-9	Secondary Allocation:	1
Data Class:	DEFAULT		
Organization:	PO	Total Allocation:	2
Record format:	FB	Allocated Extents:	2
Record length:	80	Used Allocation:	2
Block size:	32720	Used Extents:	2
Creation date:	2015/05/19	Directory Blocks Aloc:	50
Expiration date:	** None **	Directory Blocks Used:	4
Last Reference date:	2015/05/19	Number of Members:	23
Blocks per Track:	1	Total Allocation (Tracks):	30
Percentage Utilized:	60	Used Allocation (Tracks):	19
Track Utilization:	56		
		Dataset type:	PDS

ADDSPACE – After

- After executing ADDSPACE (the **Total Allocation** in cylinders is now **7**, was **2**)

----- Ezyedit Dataset Information -----			
COMMAND ==>			
Dataset Name: TSTSS.R2221.JCL.CNTL			
Management Class:	STANDARD	Allocation Units:	CYLINDER
Storage Class:	STANDARD		
Volume serial:	DMD017	Primary Allocation:	1
Device type:	3390-9	Secondary Allocation:	1
Data Class:	DEFAULT		
Organization:	PO	Total Allocation:	7
Record format:	FB	Allocated Extents:	3
Record length:	80	Used Allocation:	2
Block size:	32720	Used Extents:	2
Creation date:	2015/05/19	Directory Blocks Aloc:	50
Expiration date:	** None **	Directory Blocks Used:	4
Last Reference date:	2015/05/19	Number of Members:	23
Blocks per Track:	1	Total Allocation (Tracks):	105
Percentage Utilized:	60	Used Allocation (Tracks):	19
Track Utilization:	56		
		Dataset type:	PDS

- To add directory space to a PDS dataset, type in **ALTERDIR** and press **ENTER**

```
EZYEDIT Dataset List PRDSS.R2221.JCL.CN* ----- Row 1 of 15
COMMAND ==>                                SCROLL ==> PAGE
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
ALTERDIR  PRDSS.R2221.JCL.CNTL                DPS034
          PRDSS.R2221.JCL.CNTL.COMPARE        DPS037
          PRDSS.R2221.JCL.CNTL.KOSS           DPS039
          PRDSS.R2221.JCL.CNTL.KOSS9          DPS039
          PRDSS.R2221.JCL.CNTL.NEW            DPS039
          PRDSS.R2221.JCL.CNTL.NEW1           DPS037
          PRDSS.R2221.JCL.CNTL.NEW2           DPS033
          PRDSS.R2221.JCL.CNTL.OLD            DPS034
          PRDSS.R2221.JCL.CNTL.PROCLIB        DPS038
          PRDSS.R2221.JCL.CNTL.RESTORED       DPS033
          PRDSS.R2221.JCL.CNTL.TEST           DPS038
          PRDSS.R2221.JCL.CNTL.TEST1          DPS033
          PRDSS.R2221.JCL.CNTL.TST            DPS037
          PRDSS.R2221.JCL.CNTL1               DPS031
          PRDSS.R2221.JCL.CNTL2               DPS038
***** Bottom of Data *****
```

ALTERDIR – Settings

- Type in the new amount of **Directory Blocks required** and press **ENTER**

```
----- Ezyedit Alter Directory Size -----  
COMMAND ==>  
  
Dataset Name:   PRDSS.R2221.JCL.CNTL  
Volume:        DPS034  
  
Directory Blocks Allocated:  ==> 19  
Directory Blocks Used:      ==> 19  
  
Enter Directory Blocks required: ==> 100  
  
Instructions:  
  
    Press ENTER to confirm the ALTERDIR request.  
  
    Press END to cancel the ALTERDIR request.
```

ALTERDIR – Info

- To validate the directories were added, type in **I** and press **ENTER**

```
EZYEDIT Dataset List PRDSS.R2221.JCL.CN* ----- Row 1 of 15
COMMAND ==>                                SCROLL ==> PAGE
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message                               Volume
-----
I        PRDSS.R2221.JCL.CNTL                        *ALTERDIR Rc=0                       DPS034
          PRDSS.R2221.JCL.CNTL.COMPARE                      DPS037
          PRDSS.R2221.JCL.CNTL.KOSS                          DPS039
          PRDSS.R2221.JCL.CNTL.KOSS9                         DPS039
          PRDSS.R2221.JCL.CNTL.NEW                            DPS039
          PRDSS.R2221.JCL.CNTL.NEW1                           DPS037
          PRDSS.R2221.JCL.CNTL.NEW2                           DPS033
          PRDSS.R2221.JCL.CNTL.OLD                            DPS034
          PRDSS.R2221.JCL.CNTL.PROCLIB                        DPS038
          PRDSS.R2221.JCL.CNTL.RESTORED                       DPS033
          PRDSS.R2221.JCL.CNTL.TEST                           DPS038
          PRDSS.R2221.JCL.CNTL.TEST1                           DPS033
          PRDSS.R2221.JCL.CNTL.TST                            DPS037
          PRDSS.R2221.JCL.CNTL1                               DPS031
          PRDSS.R2221.JCL.CNTL2                               DPS038
          ***** Bottom of Data *****
```

ALTERDIR – Results

- Displays the dataset information including the new directory blocks allocated

----- Ezyedit Dataset Information -----			
COMMAND ==>			
Dataset Name: PRDSS.R2221.JCL.CNTL			
Management Class:	NOMIG	Allocation Units:	CYLINDER
Storage Class:	STANDARD		
Volume serial:	DPS034	Primary Allocation:	5
Device type:	3390-9	Secondary Allocation:	5
Data Class:			
Organization:	PO	Total Allocation:	5
Record format:	FB	Allocated Extents:	1
Record length:	80	Used Allocation:	5
Block size:	27920	Used Extents:	1
Creation date:	2011/03/05	Directory Blocks Aloc:	100
Expiration date:	** None **	Directory Blocks Used:	19
Last Reference date:	2012/11/07	Number of Members:	110
Blocks per Track:	2	Total Allocation (Tracks):	75
Percentage Utilized:	89	Used Allocation (Tracks):	67
Track Utilization:	95		
		Dataset type:	PDS

B [member]

- To browse several PDS or sequential datasets at once, type in **B##** and press **ENTER**. Can also use block commands (**BB**)

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 3
COMMAND ==>                                     SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                                     Message      Volume
-----
B3      TSTSS.R2221.JCL.CNTL                               DMD123
          TSTSS.R2221.JCL.CNTL.COPY                     DMD137
          TSTSS.R2221.JCL.CNTL.TEST                       DMD007
***** Bottom of Data *****
```

B – Dataset 1

- Browsing the 1st dataset in the list; press **F3** (END) to browse the next dataset

Menu Functions Utilities Help						
BROWSE TSTSS.R2221.JCL.CNTL			Row 0000001 of 0000023			
Command ==>			Scroll ==> CSR			
Name	Prompt	Size	Created	Changed	ID	
. #TEST		1	2015/04/03	2015/04/03 07:11:54	R2221	
. ASM		2034	2010/08/07	2013/01/24 11:17:34	R2221	
. ASMB		2034	2011/05/11	2011/05/11 03:00:40	R2221	
. COBOL		1516	2011/05/02	2013/12/31 10:44:57	R2221	
. DATA		23	2011/05/02	2011/05/02 11:40:28	R2221	
. DATA01		19	2011/05/11	2011/05/11 05:08:06	R2221	
. DATA02		23	2011/05/02	2011/05/02 11:40:28	R2221	
. FIXDISP		43	2011/05/02	2011/05/02 07:48:34	R2221	
. FIXJCL		16	2012/02/09	2012/02/09 07:51:42	R2221	
. IDCAMS		1	2011/04/05	2013/01/24 11:18:31	R2221	
. JCLPROC		7	2011/04/19	2011/05/02 07:49:00	R2221	
. JCL010		16	2010/09/08	2013/09/13 13:21:10	R2221	
. JCL020		7	2011/05/02	2011/05/02 08:40:25	R2221	
. JCL030		17	2011/05/02	2013/06/05 14:07:29	R2221	
. KKK		10	2013/06/05	2013/06/05 14:25:04	R2221	
. KKKK		7	2013/06/05	2013/06/05 14:27:57	R2221	
. PARA		31	2013/01/24	2013/01/24 11:18:07	R2221	
. PDSM36		27	2013/10/22	2013/10/22 13:06:15	R2221	
. PROG00		1489	2011/05/11	2011/05/11 02:23:44	R2221	

B – Dataset 2

- Browsing the 2nd dataset in the list; press **F3** (END) to browse the next dataset

```

Menu  Functions  Utilities  Help
-----
BROWSE      TSTSS.R2221.JCL.CNTL.COPY      Row 0000001 of 0000002
Command ==>                               Scroll ==> CSR
  Name      Prompt      Size  Created      Changed      ID
. COPY01      1  2015/06/08  2015/06/08 11:00:09  R2221
. COPY02      1  2015/06/08  2015/06/08 11:00:17  R2221
**End**

```

B – Dataset 3

- Browsing the 3rd dataset in the list; press **F3** (END)

```
Menu  Functions  Utilities  Help
-----
BROWSE  TSTSS.R2221.JCL.CNTL.TEST                      Row 0000001 of 0000001
Command ==>                                           Scroll ==> CSR
  Name      Prompt      Size  Created      Changed      ID
. TEST1      1      2015/06/08  2015/06/08 10:50:26  R2221
**End**
```


CLONE

- To allocate and copy the members of a PDS dataset, type in **CLONE** and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 3
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
CLONE     TSTSS.R2221.JCL.CNTL                DMD123
          TSTSS.R2221.JCL.CNTL.COPY           DMD137
          TSTSS.R2221.JCL.CNTL.TEST           DMD007
***** Bottom of Data *****
```

CLONE – Input Panel

- Type in the new PDS dataset name, select the desired options and press **ENTER**

```
----- CLONE From TSTSS.R2221.JCL.CNTL (DMD123) -----  
COMMAND ==>  
  
Specify "TO" Dataset Name  
  
To ISPF Library:  
  Project ==> DVPSS  
  Group   ==> PDSMAN  
  Type    ==> PARMLIB  
  
To OTHER Partitioned or Sequential Dataset:  
  Dataset Name ==> 'TSTSS.R2221.JCL.CNTL.CLONE'  
  Volume serial ==> (If not cataloged)  
  
Override default "TO" Dataset attributes ==> NO (YES or NO)  
Catalog "New" Output Dataset ==> YES (YES or NO)  
Display Output ==> NO (YES or NO)
```

CLONE – Results

- The new PDS dataset will be allocated and all members copied into it

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 4
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message                               Volume
-----
      TSTSS.R2221.JCL.CNTL                    *Clone      Rc=0                    DMD123
      TSTSS.R2221.JCL.CNTL.CLONE                *Clone                    DMD140
      TSTSS.R2221.JCL.CNTL.COPY                    DMD137
      TSTSS.R2221.JCL.CNTL.TEST                    DMD007
***** Bottom of Data *****
```

- To copy the members to an existing PDS dataset, type in **CO** and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 4
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
CO        TSTSS.R2221.JCL.CNTL                DMD123
          TSTSS.R2221.JCL.CNTL.CLONE          DMD140
          TSTSS.R2221.JCL.CNTL.COPY           DMD137
          TSTSS.R2221.JCL.CNTL.TEST           DMD007
***** Bottom of Data *****
```

COPY – Input Panel

- Type in the PDS dataset name where the members are to be copied, select the desired options and press **ENTER**

```
----- COPY From TSTSS.R2221.JCL.CNTL (DMD123) -----  
COMMAND ==>  
  
Specify "TO" Dataset Name  
  
To ISPF Library:  
  Project ==> DVPSS  
  Group   ==> PDSMAN  
  Type    ==> PARMLIB  
  
To OTHER Partitioned or Sequential Dataset:  
  Dataset Name ==> 'TSTSS.R2221.JCL.CNTL.COPY'  
  Volume serial ==> (If not cataloged)  
  
Override default "TO" Dataset attributes ==> NO (YES or NO)  
If Partitioned, REPLACE Like-named members ==> NO (YES or NO)  
EMPTY Output Dataset ==> NO (YES or NO)  
Catalog "New" Output Dataset ==> YES (YES or NO)  
Display Output ==> NO (YES or NO)
```

COPY – Browse

- To validate the members were copied, type in **B** to browse the PDS dataset and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 4
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message                               Volume
-----
          TSTSS.R2221.JCL.CNTL                *Copy      Rc=0      DMD123
          TSTSS.R2221.JCL.CNTL.COPY            *Copy      DMD137
          TSTSS.R2221.JCL.CNTL.CLONE           DMD140
          TSTSS.R2221.JCL.CNTL.TEST            DMD007
***** Bottom of Data *****
```

COPY – Before

- Before executing COPY

```
EZYEDIT TSTSS.R2221.JCL.CNTL.COPY (DMD137) ----- Row 1 of 2
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select M=Move C=Copy D=Delete R=Rename T=Tag X=eXclude F1=Help
Command   Name      Rename      VV.MM  Created      Changed      Size  Ident
          COPY01      01.00  15/06/08  15/06/08 11:00      1  R2221
          COPY02      01.00  15/06/08  15/06/08 11:00      1  R2221
***** Bottom of Data *****
```

COPY – After

- After executing COPY

```
EZYEDIT TSTSS.R2221.JCL.CNTL.COPY (DMD137) ----- Row 1 of 25
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select M=Move C=Copy D=Delete R=Rename T=Tag X=eXclude F1=Help
Command  Name      Rename    VV.MM  Created    Changed    Size  Ident
#TEST                                01.00  15/04/03  15/04/03 07:11    1  R2221
ASM                                01.09  10/08/07  13/01/24 11:17  2034  R2221
ASMB                                01.12  11/05/11  11/05/11 03:00  2034  R2221
COBOL                               01.06  11/05/02  13/12/31 10:44  1516  R2221
COPY01                             01.00  15/06/08  15/06/08 11:00    1  R2221
COPY02                             01.00  15/06/08  15/06/08 11:00    1  R2221
DATA                               01.06  11/05/02  11/05/02 11:40    23  R2221
DATA01                             01.00  11/05/11  11/05/11 05:08    19  R2221
DATA02                             01.06  11/05/02  11/05/02 11:40    23  R2221
FIXDISP                            01.07  11/05/02  11/05/02 07:48    43  R2221
FIXJCL                             01.00  12/02/09  12/02/09 07:51    16  R2221
IDCAMS                             01.03  11/04/05  13/01/24 11:18    1  R2221
JCLPROC                            01.04  11/04/19  11/05/02 07:49    7  R2221
JCL010                             01.22  10/09/08  13/09/13 13:21    16  R2221
JCL020                             01.01  11/05/02  11/05/02 08:40    7  R2221
JCL030                             01.06  11/05/02  13/06/05 14:07    17  R2221
KKK                                01.00  13/06/05  13/06/05 14:25    10  R2221
KKKK                               01.01  13/06/05  13/06/05 14:27    7  R2221
PARA                               01.00  13/01/24  13/01/24 11:18    31  R2221
PDSM36                             01.02  13/10/22  13/10/22 13:06    27  R2221
```


- To allocate a similar PDS dataset, but not copy the members, type in **CRE** and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 4
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
CRE      TSTSS.R2221.JCL.CNTL                      DMD123
          TSTSS.R2221.JCL.CNTL.CLONE          DMD140
          TSTSS.R2221.JCL.CNTL.COPY           DMD137
          TSTSS.R2221.JCL.CNTL.TEST           DMD007
***** Bottom of Data *****
```

CREATE – Input Panel

- Type in the **NEW Dataset Name**, type in its attributes and press **ENTER**

```
----- Ezyedit Dataset Create -----  
COMMAND ==>  
  
Dataset Name:   TSTSS.R2221.JCL.CNTL  
Volume serial:  DMD123  
  
NEW Dataset Name   : ==> 'TSTSS.R2221.JCL.CNTL.CREATE'  
Management class  : ==> STANDARD  
Storage class     : ==> STANDARD  
  Volume serial   : ==>                (If Specific Volume required)  
Data class        : ==> DEFAULT  
  
Allocation Units   : ==> CYLINDER      (BLK, TRK, CYL, MB, KB, BYTE or RECORD)  
Primary Allocation : ==> 2  
Secondary Allocation : ==> 1  
Directory Blocks   : ==> 50            (Zero for sequential Dsorg=PS)  
Dataset type       : ==> PDS           (LIBRARY, HFS, PDS, LARGE, BASIC,  
Dataset version    : ==>                EXTREQ, EXTPREF or blank)  
Record format      : ==> FB  
Record length      : ==> 80  
Block size         : ==> 32720  
Extended Attributes : ==> OPT          (NO, OPT or blank)  
Expiration Date    : ==>                (YYYY/MM/DD, YYYY.DDD, DDDDD or blank)
```

CREATE – Results

- The PDS dataset will be allocated and empty

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- CRE complete Rc=0
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message                               Volume
-----
          TSTSS.R2221.JCL.CNTL                *Create    Rc=0    DMD123
          TSTSS.R2221.JCL.CNTL.CREATE          *Create          DMD182
          TSTSS.R2221.JCL.CNTL.CLONE           DMD140
          TSTSS.R2221.JCL.CNTL.COPY            DMD137
          TSTSS.R2221.JCL.CNTL.TEST            DMD007
***** Bottom of Data *****
```

- To delete several PDS or sequential datasets at once, type in **DD** (or **D##**) and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221.JCL.CNTL* ----- Row 1 of 4
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
DD        TSTSS.R2221.JCL.CNTL1              DMD067
          TSTSS.R2221.JCL.CNTL2              DMD111
          TSTSS.R2221.JCL.CNTL3              DMD208
DD        TSTSS.R2221.JCL.CNTL4              DMD140
***** Bottom of Data *****
```

D – Confirmation

- Type in **NO** in the **Display Confirmation Panel** field and press **ENTER**

```
----- Ezyedit Delete Confirmation -----  
COMMAND ==>  
  
Dataset Name:      TSTSS.R2221.JCL.CNTL1  
Volume:            DMD067  
Creation Date:     2015/05/18  
  
*****  
* To disable this Confirmation on subsequent Deletes, specify *  
* NO in the option below, and press ENTER to continue.      *  
*****  
  
Display Confirmation Panel    ==> NO (Yes or No)  
  
Instructions:  
  
Enter required options and Press ENTER to confirm the request.  
  
Press END to cancel the DATASET delete request.
```

D – Results

- Datasets will be deleted

```
EZYEDIT Dataset List TSTSS.R2221.JCL.CNTL* ----- DELETE successful
COMMAND ==>
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command Name Message Volume
-----
TSTSS.R2221.JCL.CNTL1 *Deleted ??????
TSTSS.R2221.JCL.CNTL2 *Deleted ??????
TSTSS.R2221.JCL.CNTL3 *Deleted ??????
TSTSS.R2221.JCL.CNTL4 *Deleted ??????
***** Bottom of Data *****
```

- To display the dataset control blocks, type in **DSCB** and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 5
COMMAND ==>                                     SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                                     Message      Volume
-----
DSCB      TSTSS.R2221.JCL.CNTL                        DMD193
          TSTSS.R2221.JCL.CNTL.CLONE                  DMD140
          TSTSS.R2221.JCL.CNTL.COPY                   DMD137
          TSTSS.R2221.JCL.CNTL.CREATE                 DMD182
          TSTSS.R2221.JCL.CNTL.TEST                   DMD007
***** Bottom of Data *****
```

DSCB – Results

- Displays the dataset control blocks

```
EZYEDIT DSCB Display ----- Row 1 of 116  
COMMAND ==> SCROLL ==> CSR
```

```
Dataset=TSTSS.R2221.JCL.CNTL Volume=DMD193  
002C F1C4D4C4 F1F9F300 0173009F 00000009 *1DMD193.....*  
003C 0002D9F2 F2F2F140 40407300 A3000673 *..R2221 ..t...*  
004C 00A38000 00000200 90007FD0 00500000 *.t....."}.&...*  
005C 0082C000 000501FA 0BBB22F4 00010046 *.b{.....4....*  
006C B9000046 B9000181 01375100 00375500 *.....a.....*  
007C 0E810246 D6000046 DA000E00 03000E1F *.a..O.....*
```

Loc	Name	Value	Description
----	----	-----	-----
002C	DS1FMTID	F1	Format identifier
002D	DS1DSSN	DMD193	Dataset Serial number
0033	DS1VOLSQ	1	Volume sequence number
0035	DS1CREDT	73009F	Creation date - Format: YYDDDD
0038	DS1EXPDT	000000	Expiration date - Format: YYDDDD
003B	DS1NOEPV	9	Number of extents
003C	DS1NOBDB	0	Number of bytes used in last directory Block
003D	DS1FLAG1	02	Not Compressible, Not Checkpointed, Not Recalled
			Not Large, Extended Attributes=Opt
003E	DS1SYSCD	R2221	System code
004B	DS1REFD	7300A3	Date last referenced - Format: YYDDDD

E [member]

- To edit a particular member, type in E [member] and press ENTER

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 5
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
E #TEST   TSTSS.R2221.JCL.CNTL                  DMD123
          TSTSS.R2221.JCL.CNTL.CLONE            DMD140
          TSTSS.R2221.JCL.CNTL.COPY             DMD137
          TSTSS.R2221.JCL.CNTL.CREATE           DMD182
          TSTSS.R2221.JCL.CNTL.TEST             DMD007
***** Bottom of Data *****
```

E – Results

- Editing the particular member

```
File Edit Edit_Settings Menu Utilities Compilers Test Help
-----
EDIT      TSTSS.R2221.JCL.CNTL(#TEST) - 01.01          Columns 00001 00072
Command ==>                                         Scroll ==> CSR
***** ***** Top of Data *****
000001 THIS IS A TEST
***** ***** Bottom of Data *****
```

EMPTY

- To delete all members in a PDS dataset and release secondary space, type in **EMPTY** and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 5
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
EMPTY    TSTSS.R2221.JCL.CNTL                        DMD123
          TSTSS.R2221.JCL.CNTL.CLONE           DMD140
          TSTSS.R2221.JCL.CNTL.COPY            DMD137
          TSTSS.R2221.JCL.CNTL.CREATE          DMD182
          TSTSS.R2221.JCL.CNTL.TEST            DMD007
          ***** Bottom of Data *****
```

EMPTY – Confirmation Panel

- A confirmation panel will be displayed; press **ENTER** to delete the members and release secondary space

```
----- Ezyedit Empty Confirmation Panel -----  
COMMAND ==>  
  
Dataset Name:   TSTSS.R2221.JCL.CNTL  
Volume:        DMD123  
  
*****  
*  WARNING! - EMPTY will Delete all members in the above  *  
*                dataset.                                *  
*****  
  
Instructions:  
  
Press ENTER to confirm the EMPTY request.  
  
Press END to cancel the EMPTY request.
```

EMPTY – Info

- To validate the members were deleted and secondary space released, type in **I** and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 5
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message                               Volume
-----
I        TSTSS.R2221.JCL.CNTL                        *EMPTY Rc=0                          DMD123
          TSTSS.R2221.JCL.CNTL.CLONE                      DMD140
          TSTSS.R2221.JCL.CNTL.COPY                        DMD137
          TSTSS.R2221.JCL.CNTL.CREATE                      DMD182
          TSTSS.R2221.JCL.CNTL.TEST                        DMD007
          ***** Bottom of Data *****
```

EMPTY – Before

- Before executing EMPTY

----- Ezyedit Dataset Information -----			
COMMAND ==>			
Dataset Name: TSTSS.R2221.JCL.CNTL			
Management Class:	STANDARD	Allocation Units:	CYLINDER
Storage Class:	STANDARD		
Volume serial:	DMD123	Primary Allocation:	2
Device type:	3390-9	Secondary Allocation:	1
Data Class:	DEFAULT		
Organization:	PO	Total Allocation:	17
Record format:	FB	Allocated Extents:	16
Record length:	80	Used Allocation:	17
Block size:	32720	Used Extents:	16
Creation date:	2015/05/19	Directory Blocks Aloc:	50
Expiration date:	** None **	Directory Blocks Used:	5
Last Reference date:	2015/06/08	Number of Members:	27
Blocks per Track:	1	Total Allocation (Tracks):	255
Percentage Utilized:	100	Used Allocation (Tracks):	255
Track Utilization:	56		
		Dataset type:	PDS

EMPTY – After

- After executing EMPTY

----- Ezyedit Dataset Information -----			
COMMAND ==>			
Dataset Name: TSTSS.R2221.JCL.CNTL			
Management Class:	STANDARD	Allocation Units:	CYLINDER
Storage Class:	STANDARD		
Volume serial:	DMD123	Primary Allocation:	2
Device type:	3390-9	Secondary Allocation:	1
Data Class:	DEFAULT		
Organization:	PO	Total Allocation:	2
Record format:	FB	Allocated Extents:	1
Record length:	80	Used Allocation:	1
Block size:	32720	Used Extents:	1
Creation date:	2015/05/19	Directory Blocks Alloc:	50
Expiration date:	** None **	Directory Blocks Used:	1
Last Reference date:	2015/06/08	Number of Members:	0
Blocks per Track:	1	Total Allocation (Tracks):	30
Percentage Utilized:	3	Used Allocation (Tracks):	2
Track Utilization:	56		
		Dataset type:	PDS

EMPTYO

- To delete all members in a PDS dataset and do not release secondary space, type in **EMPTYO** and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 5
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
EMPTYO    TSTSS.R2221.JCL.CNTL                DMD123
          TSTSS.R2221.JCL.CNTL.CLONE          DMD140
          TSTSS.R2221.JCL.CNTL.COPY           DMD137
          TSTSS.R2221.JCL.CNTL.CREATE         DMD182
          TSTSS.R2221.JCL.CNTL.TEST           DMD007
***** Bottom of Data *****
```


EMPTYO – Confirmation Panel

- A confirmation panel will be displayed; press **ENTER** to delete all members and not release secondary space

```
----- Ezyedit Empty Confirmation Panel -----  
COMMAND ==>  
  
Dataset Name:   TSTSS.R2221.JCL.CNTL  
Volume:        DMD123  
  
*****  
*  WARNING! - EMPTY will Delete all members in the above  *  
*                dataset.                                *  
*****  
  
Instructions:  
  
Press ENTER to confirm the EMPTY request.  
  
Press END to cancel the EMPTY request.
```

EMPTYO – Info

- To validate the members were deleted and secondary space was not released, type in **I** and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 5
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message                               Volume
-----
I        TSTSS.R2221.JCL.CNTL                       *EMPTYO Rc=0                         DMD123
          TSTSS.R2221.JCL.CNTL.CLONE                      DMD140
          TSTSS.R2221.JCL.CNTL.COPY                        DMD137
          TSTSS.R2221.JCL.CNTL.CREATE                      DMD182
          TSTSS.R2221.JCL.CNTL.TEST                       DMD007
***** Bottom of Data *****
```

EMPTYO – Before

- Before executing EMPTYO

----- Ezyedit Dataset Information -----			
COMMAND ==>			
Dataset Name: TSTSS.R2221.JCL.CNTL			
Management Class:	STANDARD	Allocation Units:	CYLINDER
Storage Class:	STANDARD		
Volume serial:	DMD123	Primary Allocation:	2
Device type:	3390-9	Secondary Allocation:	1
Data Class:	DEFAULT		
Organization:	PO	Total Allocation:	17
Record format:	FB	Allocated Extents:	16
Record length:	80	Used Allocation:	5
Block size:	32720	Used Extents:	4
Creation date:	2015/05/19	Directory Blocks Alloc:	50
Expiration date:	** None **	Directory Blocks Used:	5
Last Reference date:	2015/06/08	Number of Members:	25
Blocks per Track:	1	Total Allocation (Tracks):	255
Percentage Utilized:	26	Used Allocation (Tracks):	66
Track Utilization:	56		
		Dataset type:	PDS

EMPTYO – After

- After executing EMPTYO

----- Ezyedit Dataset Information -----			
COMMAND ==>			
Dataset Name: TSTSS.R2221.JCL.CNTL			
Management Class:	STANDARD	Allocation Units:	CYLINDER
Storage Class:	STANDARD		
Volume serial:	DMD123	Primary Allocation:	2
Device type:	3390-9	Secondary Allocation:	1
Data Class:	DEFAULT		
Organization:	PO	Total Allocation:	17
Record format:	FB	Allocated Extents:	16
Record length:	80	Used Allocation:	1
Block size:	32720	Used Extents:	1
Creation date:	2015/05/19	Directory Blocks Alloc:	50
Expiration date:	** None **	Directory Blocks Used:	1
Last Reference date:	2015/06/08	Number of Members:	0
Blocks per Track:	1	Total Allocation (Tracks):	255
Percentage Utilized:	0	Used Allocation (Tracks):	2
Track Utilization:	56		
		Dataset type:	PDS

ERASE

- To erase a dataset, type in **ERASE** (same as **D**) and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 5
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
ERASE    TSTSS.R2221.JCL.CNTL                      DMD123
          TSTSS.R2221.JCL.CNTL.CLONE                DMD140
          TSTSS.R2221.JCL.CNTL.COPY                  DMD137
          TSTSS.R2221.JCL.CNTL.CREATE                 DMD182
          TSTSS.R2221.JCL.CNTL.TEST                   DMD007
          ***** Bottom of Data *****
```

ERASE – Confirmation Panel

- A confirmation panel will be displayed; press **ENTER** to erase the dataset

```
----- Ezyedit Delete Confirmation -----  
COMMAND ==>  
  
Dataset Name:      TSTSS.R2221.JCL.CNTL  
Volume:           DMD123  
Creation Date:     2015/05/19  
  
*****  
* To disable this Confirmation on subsequent Deletes, specify *  
* NO in the option below, and press ENTER to continue.      *  
*****  
  
Display Confirmation Panel    ==> YES      (Yes or No)  
  
Instructions:  
  
Enter required options and Press ENTER to confirm the request.  
  
Press END to cancel the DATASET delete request.
```

ERASE – Results

- The dataset will be erased

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- ERASE successful
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
          TSTSS.R2221.JCL.CNTL                *Deleted      ??????
          TSTSS.R2221.JCL.CNTL.CLONE           DMD140
          TSTSS.R2221.JCL.CNTL.COPY            DMD137
          TSTSS.R2221.JCL.CNTL.CREATE          DMD182
          TSTSS.R2221.JCL.CNTL.TEST            DMD007
***** Bottom of Data *****
```

- To free unused space, type in **F** and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 5
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
F        TSTSS.R2221.JCL.CNTL                      DMD219
          TSTSS.R2221.JCL.CNTL.CLONE             DMD140
          TSTSS.R2221.JCL.CNTL.COPY              DMD137
          TSTSS.R2221.JCL.CNTL.CREATE            DMD182
          TSTSS.R2221.JCL.CNTL.TEST              DMD007
          ***** Bottom of Data *****
```


F – Input Panel

- Select the space release boundary (**Extent**, **Cylinder** or **Alloc**) and press **ENTER**

```
----- Ezyedit Dataset Space Release -----  
COMMAND ==>  
  
Dataset Name:    TSTSS.R2221.JCL.CNTL  
Volume:         DMD219  
  
Select Space Release Boundary ==> 3  
  
1 - EXTENT      - Release Free EXTENTS only. Does not release partial extents.  
2 - CYLINDER    - Release Free CYLINDERS only. Does not release partial cylinders.  
3 - ALLOC       - Release Free Space based on the Allocation type. If allocated  
                  in Cylinders then only release WHOLE cylinders. For Track or  
                  Block allocated datasets, space will be released on TRACK  
                  boundaries.
```

F – Info

- To validate the unused space is freed, type in **I** and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Release successful
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message                               Volume
-----
I          TSTSS.R2221.JCL.CNTL                *Space-Rel                           DMD193
          TSTSS.R2221.JCL.CNTL.CLONE           DMD140
          TSTSS.R2221.JCL.CNTL.COPY            DMD137
          TSTSS.R2221.JCL.CNTL.CREATE          DMD182
          TSTSS.R2221.JCL.CNTL.TEST            DMD007
***** Bottom of Data *****
```

F – Before

- Before executing free space (F)

----- Ezyedit Dataset Information -----			
COMMAND ==>			
Dataset Name: TSTSS.R2221.JCL.CNTL			
Management Class:	STANDARD	Allocation Units:	CYLINDER
Storage Class:	STANDARD		
Volume serial:	DMD193	Primary Allocation:	10
Device type:	3390-9	Secondary Allocation:	5
Data Class:	DEFAULT		
Organization:	PO	Total Allocation:	10
Record format:	FB	Allocated Extents:	1
Record length:	80	Used Allocation:	1
Block size:	32720	Used Extents:	1
Creation date:	2015/06/08	Directory Blocks Alloc:	50
Expiration date:	** None **	Directory Blocks Used:	4
Last Reference date:	2015/06/08	Number of Members:	19
Blocks per Track:	1	Total Allocation (Tracks):	150
Percentage Utilized:	1	Used Allocation (Tracks):	2
Track Utilization:	56		
		Dataset type:	PDS

F – After

- After executing free space (F)

----- Ezyedit Dataset Information -----			
COMMAND ==>			
Dataset Name: TSTSS.R2221.JCL.CNTL			
Management Class:	STANDARD	Allocation Units:	CYLINDER
Storage Class:	STANDARD		
Volume serial:	DMD193	Primary Allocation:	1
Device type:	3390-9	Secondary Allocation:	5
Data Class:	DEFAULT		
Organization:	PO	Total Allocation:	1
Record format:	FB	Allocated Extents:	1
Record length:	80	Used Allocation:	1
Block size:	32720	Used Extents:	1
Creation date:	2015/06/08	Directory Blocks Alloc:	50
Expiration date:	** None **	Directory Blocks Used:	4
Last Reference date:	2015/06/08	Number of Members:	19
Blocks per Track:	1	Total Allocation (Tracks):	2
Percentage Utilized:	100	Used Allocation (Tracks):	2
Track Utilization:	56		
		Dataset type:	PDS

- To display the dataset information, type in **I** and press **ENTER**

```

EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 6
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
I          TSTSS.R2221.JCL.CNTL                DMD193
          TSTSS.R2221.JCL.CNTL.CLONE           DMD140
          TSTSS.R2221.JCL.CNTL.COPY            DMD137
          TSTSS.R2221.JCL.CNTL.CREATE          DMD182
          TSTSS.R2221.JCL.CNTL.TEST            DMD007
***** Bottom of Data *****

```

I – Results

- The dataset information is displayed

----- Ezyedit Dataset Information -----			
COMMAND ==>			
Dataset Name: TSTSS.R2221.JCL.CNTL			
Management Class:	STANDARD	Allocation Units:	CYLINDER
Storage Class:	STANDARD		
Volume serial:	DMD193	Primary Allocation:	1
Device type:	3390-9	Secondary Allocation:	5
Data Class:	DEFAULT		
Organization:	PO	Total Allocation:	34
Record format:	FB	Allocated Extents:	8
Record length:	80	Used Allocation:	34
Block size:	32720	Used Extents:	8
Creation date:	2015/06/08	Directory Blocks Aloc:	50
Expiration date:	** None **	Directory Blocks Used:	5
Last Reference date:	2015/06/08	Number of Members:	24
Blocks per Track:	1	Total Allocation (Tracks):	506
Percentage Utilized:	100	Used Allocation (Tracks):	506
Track Utilization:	56		
		Dataset type:	PDS

M [member]

- To display specific members using a wild card (% and *), type in M [member] (same as S) and press ENTER

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 6
COMMAND ==>                                     SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                                     Message      Volume
-----
M JCL0%0  TSTSS.R2221.JCL.CNTL                             DMD193
          TSTSS.R2221.JCL.CNTL.CLONE                  DMD140
          TSTSS.R2221.JCL.CNTL.COPY                    DMD137
          TSTSS.R2221.JCL.CNTL.CREATE                  DMD182
          TSTSS.R2221.JCL.CNTL.TEST                     DMD007
***** Bottom of Data *****
```

M – Results

- The member list is displayed

```
EZYEDIT TSTSS.R2221.JCL.CNTL (DMD193) ----- Row 1 of 3
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select M=Move C=Copy D=Delete R=Rename T=Tag X=eXclude F1=Help
Command   Name      Rename      VV.MM  Created      Changed      Size  Ident
          JCL010      01.22  10/09/08  13/09/13 13:21      16  R2221
          JCL020      01.01  11/05/02  11/05/02 08:40       7  R2221
          JCL030      01.06  11/05/02  13/06/05 14:07      17  R2221
***** Bottom of Data *****
```


- To rename a PDS dataset, type in **R** and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 6
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
R         TSTSS.R2221.JCL.CNTL                DMD193
          TSTSS.R2221.JCL.CNTL.CLONE          DMD140
          TSTSS.R2221.JCL.CNTL.COPY           DMD137
          TSTSS.R2221.JCL.CNTL.CREATE         DMD182
          TSTSS.R2221.JCL.CNTL.TEST           DMD007
***** Bottom of Data *****
```

R – Input Panel

- Type in the new PDS dataset name and press **ENTER**

```
----- Ezyedit Dataset Rename -----  
COMMAND ==>  
  
Dataset Name:   TSTSS.R2221.JCL.CNTL  
Volume:        DMD193  
  
Enter NEW Dataset Name:  
  
ISPF Library:  
  Project ==> DVPSS  
  Group   ==> PDSMAN  
  Type    ==> PARMLIB  
  
Other Partitioned or Sequential Dataset:  
  Dataset Name ==> 'TSTSS.R2221.JCL.CNTL.RENAME'
```

R – Results

- The dataset will be renamed

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- RENAME successful
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message                               Volume
-----
          TSTSS.R2221.JCL.CNTL.RENAME        *Renamed                             DMD193
          TSTSS.R2221.JCL.CNTL.CLONE          DMD140
          TSTSS.R2221.JCL.CNTL.COPY           DMD137
          TSTSS.R2221.JCL.CNTL.CREATE         DMD182
          TSTSS.R2221.JCL.CNTL.KOSS           DMD169
          TSTSS.R2221.JCL.CNTL.TEST           DMD007
***** Bottom of Data *****
```

RECOVER

- To recover deleted members in a PDS dataset, type in **RECOVER** and press **ENTER** (only works with PDS datasets, not PDSE)

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 6
COMMAND ==>                                     SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command      Name                                Message      Volume
-----
RECOVER      TSTSS.R2221.JCL.CNTL                  DMD193
              TSTSS.R2221.JCL.CNTL.CLONE            DMD140
              TSTSS.R2221.JCL.CNTL.COPY              DMD137
              TSTSS.R2221.JCL.CNTL.CREATE            DMD182
              TSTSS.R2221.JCL.CNTL.KOSS              DMD169
              TSTSS.R2221.JCL.CNTL.TEST              DMD007
***** Bottom of Data *****
```

RECOVER – Report

- A report displays all members recovered (ZZZ#####); press F3 (END)

```
Menu  Utilities  Compilers  Help
-----
BROWSE      R2221.DV21.COMPRESS.LIST                RECOVER complete Rc=0
Command ==>                                     Scroll ==> CSR
***** Top of Data *****
1PDSMAN      r7.70                                FASTCOPY FACILITY      0
** PDSMFPCD ** DV21
0FCO100I PDSMAN FASTCOPY PROCESSING ACTIVE          06/08/2015   13:37:17   JOBNAME R2
FCO105I RECOVER OUTDD=SYSUT1
FCO110I RECOVERING PDS OUTDD=SYSUT1 VOL=DMD193 DSN=TSTSS.R2221.JCL.CNTL
FCO776I ZZZ00001 HAS BEEN RECOVERED AT TTR 001205
FCO776I ZZZ00002 HAS BEEN RECOVERED AT TTR 001207
FCO776I ZZZ00003 HAS BEEN RECOVERED AT TTR 001209
FCO776I ZZZ00004 HAS BEEN RECOVERED AT TTR 010601
FCO776I ZZZ00005 HAS BEEN RECOVERED AT TTR 01F904
FCO776I ZZZ00006 HAS BEEN RECOVERED AT TTR 01F906
FCO781I RECOVER PROCESSING COMPLETE
FCO220U 00.00.00.30 SECS ELAPSED 00.00.00.01 TCB CPU 00.00.00.00 SRB CPU
FCO230I PDSMAN FASTCOPY PROCESSING COMPLETE 06/08/2015   13:37:17   CC=00
***** Bottom of Data *****
```

RECOVER – Results

- To view the recovered members, browse the PDS dataset and max to the bottom

```
EZYEDIT TSTSS.R2221.JCL.CNTL (DMD193) ----- Row 11 of 29
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select M=Move C=Copy D=Delete R=Rename T=Tag X=eXclude F1=Help
Command   Name       Rename      VV.MM  Created      Changed      Size  Ident
      FIXJCL          01.00  12/02/09  12/02/09 07:51    16  R2221
      IDCAMS          01.03  11/04/05  13/01/24 11:18     1  R2221
      JCLPROC         01.04  11/04/19  11/05/02 07:49     7  R2221
      JCL010          01.22  10/09/08  13/09/13 13:21    16  R2221
      JCL020          01.01  11/05/02  11/05/02 08:40     7  R2221
      JCL030          01.06  11/05/02  13/06/05 14:07    17  R2221
      KKK             01.00  13/06/05  13/06/05 14:25    10  R2221
      KKKK            01.01  13/06/05  13/06/05 14:27     7  R2221
      PARA            01.00  13/01/24  13/01/24 11:18    31  R2221
      PDSM36          01.02  13/10/22  13/10/22 13:06    27  R2221
      PROG00          01.00  11/05/11  11/05/11 02:23  1489  R2221
      REXX            01.01  11/05/02  11/05/02 08:47    21  R2221
      TEST           01.00  11/05/03  11/05/03 13:46     9  R2221
      ZZZ00001
      ZZZ00002
      ZZZ00003
      ZZZ00004
      ZZZ00005
      ZZZ00006

***** Bottom of Data *****
```

RECOVER – Results

- To view the recovered members, browse the PDS dataset and max to the bottom

```
EZYEDIT TSTSS.R2221.JCL.CNTL (DMD193) ----- Row 11 of 29
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select M=Move C=Copy D=Delete R=Rename T=Tag X=eXclude F1=Help
Command  Name      Rename      VV.MM  Created      Changed      Size  Ident
FIXJCL   01.00  12/02/09  12/02/09 07:51    16  R2221
IDCAMS   01.03  11/04/05  13/01/24 11:18     1  R2221
JCLPROC  01.04  11/04/19  11/05/02 07:49     7  R2221
JCL010   01.22  10/09/08  13/09/13 13:21    16  R2221
JCL020   01.01  11/05/02  11/05/02 08:40     7  R2221
JCL030   01.06  11/05/02  13/06/05 14:07    17  R2221
KKK      01.00  13/06/05  13/06/05 14:25    10  R2221
KKKK     01.01  13/06/05  13/06/05 14:27     7  R2221
PARA     01.00  13/01/24  13/01/24 11:18    31  R2221
PDSM36   01.02  13/10/22  13/10/22 13:06    27  R2221
PROG00   01.00  11/05/11  11/05/11 02:23  1489 R2221
REXX     01.01  11/05/02  11/05/02 08:47    21  R2221
TEST     01.00  11/05/03  11/05/03 13:46     9  R2221
ZZZ00001
ZZZ00002
ZZZ00003
ZZZ00004
ZZZ00005
ZZZ00006
***** Bottom of Data *****
```

REPLACE

- To replace text in all PDS members, type in **REP** and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 6
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
REP      TSTSS.R2221.JCL.CNTL                        DMD193
          TSTSS.R2221.JCL.CNTL.CLONE          DMD140
          TSTSS.R2221.JCL.CNTL.COPY           DMD137
          TSTSS.R2221.JCL.CNTL.CREATE          DMD182
          TSTSS.R2221.JCL.CNTL.KOSS           DMD169
          TSTSS.R2221.JCL.CNTL.TEST            DMD007
          ***** Bottom of Data *****
```


REPLACE – Options

- Select the desired options and press **ENTER**

```
----- Ezyedit Scan/Replace Utility -----  
COMMAND ==>  
  
Enter the required optional input  
  
View Window Size (0-9)      ==> 2 (Lines displayed before/after match)  
  
Before and After Option     ==> NO (List Before and after Image - Yes/No)  
Simulate Option             ==> NO (Simulate Replace Operations - Yes/No)  
Force Option                 ==> NO (Allow Replace after truncation - Yes/No)  
Data Shifting Option        ==> YES (Minimize shifting of adjacent non-blank  
                                Characters - Yes/No)  
  
Enable Pattern Characters    ==> NO (Allow + and * in strings - Yes/No)  
Case Insensitive Search      ==> YES (Match mixed case strings - Yes/No)  
Uppercase Replace string     ==> YES Yes - Uppercase replace string.  
                                No - Replacement is ASIS.  
  
Start column                 ==> (Start location for Replace)  
End column                   ==> (End location for Replace)  
  
Press ENTER to Continue or END to cancel the REP request
```

REPLACE – Target/Replacement String

- Type in the **Target string** and the **Replacement** string and press **ENTER**

```
----- Ezyedit Scan/Replace Utility -----  
COMMAND ==>                                SCROLL ==> CSR  
  
Enter TARGET, REPLACEMENT and Optional Conditional TARGET strings.  
  
To include trailing blanks, enclose the entire string in quotes. Specify hex  
strings as X'....' and embedded quotes as double quotes (''). To remove all  
occurrences of a string, do not specify a replacement string.  
  
Target string   ==> X9999  
  
Also Contains   ==>                                (Optional)  
Doesn't Contain ==>                                (Optional)  
  
Replacement     ==> R2221  
  
Press ENTER (Null Input) to complete your input or END to Terminate.  
  
----- Current Input -----  
***** Bottom of data *****
```

REPLACE – Target/Replacement String

- Press **ENTER** to initiate the replacement

```
----- Ezyedit Scan/Replace Utility -----String accepted
COMMAND ==>                                SCROLL ==> CSR

Enter TARGET, REPLACEMENT and Optional Conditional TARGET strings.

To include trailing blanks, enclose the entire string in quotes. Specify hex
strings as X'....' and embedded quotes as double quotes (''). To remove all
occurrences of a string, do not specify a replacement string.

Target string  ==>

Also Contains  ==>                                (Optional)
Doesn't Contain ==>                                (Optional)

Replacement    ==>

Press ENTER (Null Input) to complete your input or END to Terminate.

----- Current Input -----
REPLACE TARGET=X9999
NEW=R2221
***** Bottom of data *****
```

REPLACE – Report

- Displays a report of all members changed; press **F3** (END)

```
EZYEDIT Utility Report ----- Row 1 of 164
COMMAND ==>                                SCROLL ==> CSR

DSN=TSTSS.R2221.JCL.CNTL                    VOL=DMD193

  FLG LINENO --- LISTMEM SPECIFIED   FOR MEMBER FIXDISP      ---
  ..... (          1 line not shown ) .....
  2 /**  PURPOSE:  DEMONSTRATE FIXDISP
  3 /**-----
REP   4 //DD1      DD  DSN=TSTSS.R2221.JCL.CNTL,DISP=SHR
REP   5 //DD1      DD  DSN=TSTSS.R2221.JCL.CNTL,DISP=OLD
REP   6 //DD1      DD  DSN=TSTSS.R2221.JCL.CNTL,DISP=MOD
REP   7 //DD1      DD  DSN=TSTSS.R2221.JCL.CNTL,DISP=NEW
REP   8 //DD1      DD  DSN=TSTSS.R2221.JCL.CNTL,DISP=(SHR) ,
REP   9 //DD1      DD  DSN=TSTSS.R2221.JCL.CNTL
  10 //              UNIT=SYSDA,VOL=SER=XXXXXX,DISP=SHR
  11 //              UNIT=SYSDA,VOL=SER=XXXXXX,DISP=(SHR)
  ..... (          1 line not shown ) .....
  13 //              DCB=(RECFM=FB,LRECL=80),DISP=(SHR) ,
  14 //              MGMTCLAS=XXXXXXXXX,DISP=(SHR,DELETE,DELETE) ,
REP  15 //DD1      DD  DSN=TSTSS.R2221.JCL.CNTL,DISP=(OLD)
REP  16 //DD1      DD  DSN=TSTSS.R2221.JCL.CNTL,DISP=(MOD)
REP  17 //DD1      DD  DSN=TSTSS.R2221.JCL.CNTL,DISP=(NEW)
```

REPLACE – Select

- To view the members affected, type in **S** and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 6
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message                               Volume
-----
S        TSTSS.R2221.JCL.CNTL                     *Str-Rep                             DMD193
          TSTSS.R2221.JCL.CNTL.CLONE                     DMD140
          TSTSS.R2221.JCL.CNTL.COPY                       DMD137
          TSTSS.R2221.JCL.CNTL.CREATE                     DMD182
          TSTSS.R2221.JCL.CNTL.KOSS                       DMD169
          TSTSS.R2221.JCL.CNTL.TEST                       DMD007
          ***** Bottom of Data *****
```

REPLACE – Members Tagged

- The **Rename** column will display ***Str-Fnd**; plus, the members will be tagged (**T**)

EZYEDIT TSTSS.R2221.JCL.CNTL (DMD193) -----									
COMMAND ==>									
Enter: S=Select M=Move C=Copy D=Delete R=Rename T=Tag X=eXclude F1=Help									
Command	Name	Rename	VV.MM	Created	Changed	Size	Ident	Member(s) tagged	
	FIXDISP	*Str-Fnd	T	01.07	11/05/02	11/05/02 07:48	43	R2221	
	FIXJCL	*Str-Fnd	T	01.00	12/02/09	12/02/09 07:51	16	R2221	
	IDCAMS	*Str-Fnd	T	01.03	11/04/05	13/01/24 11:18	1	R2221	
	JCLPROC	*Str-Fnd	T	01.04	11/04/19	11/05/02 07:49	7	R2221	
	JCL010	*Str-Fnd	T	01.22	10/09/08	13/09/13 13:21	16	R2221	
	JCL020	*Str-Fnd	T	01.01	11/05/02	11/05/02 08:40	7	R2221	
	JCL030	*Str-Fnd	T	01.06	11/05/02	13/06/05 14:07	17	R2221	
	KKK			01.00	13/06/05	13/06/05 14:25	10	R2221	
	KKKK			01.01	13/06/05	13/06/05 14:27	7	R2221	
	PARA			01.00	13/01/24	13/01/24 11:18	31	R2221	
	PDSM36	*Str-Fnd	T	01.02	13/10/22	13/10/22 13:06	27	R2221	
	PROG00			01.00	11/05/11	11/05/11 02:23	1489	R2221	
	REXX	*Str-Fnd	T	01.01	11/05/02	11/05/02 08:47	21	R2221	
	TEST	*Str-Fnd	T	01.00	11/05/03	11/05/03 13:46	9	R2221	
	ZZZ00001	*Str-Fnd	T						
	ZZZ00002	*Str-Fnd	T						
	ZZZ00003								
	ZZZ00004								
	ZZZ00005								
	ZZZ00006								

S [member]

- To select specific members using a wild card (% and *), type in S [member] (same as M) and press ENTER

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 6
COMMAND ==>                                     SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command      Name                                Message      Volume
-----
S JCL*       TSTSS.R2221.JCL.CNTL                  DMD193
              TSTSS.R2221.JCL.CNTL.CLONE           DMD140
              TSTSS.R2221.JCL.CNTL.COPY            DMD137
              TSTSS.R2221.JCL.CNTL.CREATE          DMD182
              TSTSS.R2221.JCL.CNTL.KOSS            DMD169
              TSTSS.R2221.JCL.CNTL.TEST            DMD007
***** Bottom of Data *****
```

S – Results

- The selected members will be displayed

```
EZYEDIT TSTSS.R2221.JCL.CNTL (DMD193) ----- Row 1 of 4
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select M=Move C=Copy D=Delete R=Rename T=Tag X=eXclude F1=Help
Command  Name      Rename      VV.MM  Created      Changed      Size  Ident
        JCLPROC                                01.04  11/04/19  11/05/02 07:49      7  R2221
        JCL010                                01.22  10/09/08  13/09/13 13:21     16  R2221
        JCL020                                01.01  11/05/02  11/05/02 08:40      7  R2221
        JCL030                                01.06  11/05/02  13/06/05 14:07     17  R2221
***** Bottom of Data *****
```


SCAN

- To scan for text in all PDS members, type in **SCAN** and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 6
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
SCAN      TSTSS.R2221.JCL.CNTL                  DMD193
          TSTSS.R2221.JCL.CNTL.CLONE             DMD140
          TSTSS.R2221.JCL.CNTL.COPY               DMD137
          TSTSS.R2221.JCL.CNTL.CREATE             DMD182
          TSTSS.R2221.JCL.CNTL.KOSS               DMD169
          TSTSS.R2221.JCL.CNTL.TEST               DMD007
***** Bottom of Data *****
```

SCAN – Options

- Select the desired options and press **ENTER**

```
----- Ezyedit Scan/Replace Utility -----  
COMMAND ==>  
  
Enter the required optional input  
  
Processing Default          ==> ALL      (F)irst, (A)ll or (P)rompt  
                               FIRST  - Stop after first occurrence.  
                               ALL    - Process all members.  
                               PROMPT - Prompt user to continue.  
  
View Window Size (0-9)    ==> 2        (Lines displayed before/after match)  
  
Enable Pattern Characters  ==> NO       (Allow + and * in strings - Yes/No)  
Case Insensitive Search    ==> YES      (Match mixed case strings - Yes/No)  
Scan Previous Member versions ==> YES    (Scan Minus Versions      - Yes/No)  
  
Start column               ==>          (Start location for Scan)  
End   column               ==>          (End   location for Scan)  
  
Press ENTER to Continue or END to cancel the SCAN request
```

SCAN – Text String

- Type in the text string to search for and press **ENTER**

```
----- Ezyedit Scan/Replace Utility -----  
COMMAND ==>                                SCROLL ==> CSR  
  
Enter TARGET and Optional Conditional TARGET strings.  
  
To include trailing blanks, enclose the entire string in quotes. Specify hex  
strings as X'....' and embedded quotes as double quotes ('').  
  
Target string   ==> R2221  
  
Also Contains   ==>                                (Optional)  
Doesn't Contain ==>                                (Optional)  
  
Press ENTER (Null Input) to complete your input or END to Terminate.  
  
----- Current Input -----  
***** Bottom of data *****
```

SCAN – Text String

- Press **ENTER** to initiate the scan

```
----- Ezyedit Scan/Replace Utility ----- String accepted
COMMAND ==>                                SCROLL ==> CSR

Enter TARGET and Optional Conditional TARGET strings.

To include trailing blanks, enclose the entire string in quotes. Specify hex
strings as X'....' and embedded quotes as double quotes ('').

Target string  ==>

Also Contains  ==>                                (Optional)
Doesn't Contain ==>                                (Optional)

Press ENTER (Null Input) to complete your input or END to Terminate.

----- Current Input -----
SCAN  TARGET=R2221
***** Bottom of data *****
```

SCAN – Report

- Displays a report of all the members and the lines containing the text string; press **F3** (END)

```

EZYEDIT Utility Report ----- Row 1 of 164
COMMAND ==>                                SCROLL ==> CSR

DSN=TSTSS.R2221.JCL.CNTL                    VOL=DMD193

  FLG LINENO --- LISTMEM SPECIFIED   FOR MEMBER FIXDISP      ---
                ..... (      1 line not shown ) .....
    2 /**  PURPOSE:  DEMONSTRATE FIXDISP
    3 /**-----
HIT   4 //DD1      DD  DSN=TSTSS.R2221.JCL.CNTL,DISP=SHR
HIT   5 //DD1      DD  DSN=TSTSS.R2221.JCL.CNTL,DISP=OLD
HIT   6 //DD1      DD  DSN=TSTSS.R2221.JCL.CNTL,DISP=MOD
HIT   7 //DD1      DD  DSN=TSTSS.R2221.JCL.CNTL,DISP=NEW
HIT   8 //DD1      DD  DSN=TSTSS.R2221.JCL.CNTL,DISP=(SHR) ,
HIT   9 //DD1      DD  DSN=TSTSS.R2221.JCL.CNTL
    10 //          UNIT=SYSDA,VOL=SER=XXXXXX,DISP=SHR
    11 //          UNIT=SYSDA,VOL=SER=XXXXXX,DISP=(SHR)
                ..... (      1 line not shown ) .....
    13 //          DCB=(RECFM=FB,LRECL=80),DISP=(SHR) ,
    14 //          MGMTCLAS=XXXXXXXXX,DISP=(SHR,DELETE,DELETE) ,
HIT  15 //DD1      DD  DSN=TSTSS.R2221.JCL.CNTL,DISP=(OLD)
HIT  16 //DD1      DD  DSN=TSTSS.R2221.JCL.CNTL,DISP=(MOD)
HIT  17 //DD1      DD  DSN=TSTSS.R2221.JCL.CNTL,DISP=(NEW)
  
```

SCAN – Select

- Type in **S** to select the PDS dataset and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221.JCL* ----- Row 1 of 6
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message                               Volume
-----
S        TSTSS.R2221.JCL.CNTL                    *Str-Fnd                             DMD193
          TSTSS.R2221.JCL.CNTL.CLONE                DMD140
          TSTSS.R2221.JCL.CNTL.COPY                  DMD137
          TSTSS.R2221.JCL.CNTL.CREATE                DMD182
          TSTSS.R2221.JCL.CNTL.KOSS                  DMD169
          TSTSS.R2221.JCL.CNTL.TEST                  DMD007
          ***** Bottom of Data *****
```

SCAN – Members Tagged

- The **Rename** column will display ***Str-Fnd**; plus, the members will be tagged (**T**)

```
EZYEDIT TSTSS.R2221.JCL.CNTL (DMD193) -----
```

COMMAND ==>						Member(s) tagged	
Enter: S=Select M=Move C=Copy D=Delete R=Rename T=Tag X=eXclude F1=Help						SCROLL ==> CSR	
Command	Name	Rename	VV.MM	Created	Changed	Size	Ident
	FIXDISP	*Str-Fnd	T	01.07	11/05/02	11/05/02 07:48	43 R2221
	FIXJCL	*Str-Fnd	T	01.00	12/02/09	12/02/09 07:51	16 R2221
	IDCAMS	*Str-Fnd	T	01.03	11/04/05	13/01/24 11:18	1 R2221
	JCLPROC	*Str-Fnd	T	01.04	11/04/19	11/05/02 07:49	7 R2221
	JCL010	*Str-Fnd	T	01.22	10/09/08	13/09/13 13:21	16 R2221
	JCL020	*Str-Fnd	T	01.01	11/05/02	11/05/02 08:40	7 R2221
	JCL030	*Str-Fnd	T	01.06	11/05/02	13/06/05 14:07	17 R2221
	KKK			01.00	13/06/05	13/06/05 14:25	10 R2221
	KKKK			01.01	13/06/05	13/06/05 14:27	7 R2221
	PARA			01.00	13/01/24	13/01/24 11:18	31 R2221
	PDSM36	*Str-Fnd	T	01.02	13/10/22	13/10/22 13:06	27 R2221
	PROG00			01.00	11/05/11	11/05/11 02:23	1489 R2221
	REXX	*Str-Fnd	T	01.01	11/05/02	11/05/02 08:47	21 R2221
	TEST	*Str-Fnd	T	01.00	11/05/03	11/05/03 13:46	9 R2221
	ZZZ00001	*Str-Fnd	T				
	ZZZ00002	*Str-Fnd	T				
	ZZZ00003						
	ZZZ00004						
	ZZZ00005						
	ZZZ00006						

V [member]

- To view PDS members, type in **V** and press **ENTER**

```
EZYEDIT Dataset List TSTSS.R2221.JCL.CNTL* ----- Row 1 of 5
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
V          TSTSS.R2221.JCL.CNTL                DMD193
          TSTSS.R2221.JCL.CNTL.CLONE           DMD140
          TSTSS.R2221.JCL.CNTL.COPY             DMD137
          TSTSS.R2221.JCL.CNTL.CREATE           DMD182
          TSTSS.R2221.JCL.CNTL.TEST             DMD007
***** Bottom of Data *****
```


V – Member List

- Displays the member list; type in **V** or **S** next to the member and press **ENTER**

Menu Functions Utilities Help						
VIEW TSTSS.R2221.JCL.CNTL				Row 0000001 of 0000029		
Command ==>				Scroll ==> CSR		
Name	Prompt	Size	Created	Changed	ID	
. #TEST		1	2015/04/03	2015/04/03 07:11:54	R2221	
. ASM		2034	2010/08/07	2013/01/24 11:17:34	R2221	
. ASMB		2034	2011/05/11	2011/05/11 03:00:40	R2221	
S COBOL		1516	2011/05/02	2013/12/31 10:44:57	R2221	
. COB010		17	2011/05/02	2013/06/05 14:07:29	R2221	
. COB020		16	2010/09/08	2013/09/13 13:21:10	R2221	
. COB030		7	2011/05/02	2011/05/02 08:40:25	R2221	
. COPY01		1	2015/06/08	2015/06/08 11:00:09	R2221	
. COPY02		1	2015/06/08	2015/06/08 11:00:17	R2221	
. DATA		23	2011/05/02	2011/05/02 11:40:28	R2221	
. DATA01		19	2011/05/11	2011/05/11 05:08:06	R2221	
. DATA02		23	2011/05/02	2011/05/02 11:40:28	R2221	
. FIXDISP		43	2011/05/02	2011/05/02 07:48:34	R2221	
. FIXJCL		16	2012/02/09	2012/02/09 07:51:42	R2221	
. IDCAMS		1	2011/04/05	2013/01/24 11:18:31	R2221	
. JCLPROC		7	2011/04/19	2011/05/02 07:49:00	R2221	
. JCL010		16	2010/09/08	2013/09/13 13:21:10	R2221	
. JCL020		7	2011/05/02	2011/05/02 08:40:25	R2221	
. JCL030		17	2011/05/02	2013/06/05 14:07:29	R2221	

V – Results

- Viewing the particular member

```
File Edit Edit_Settings Menu Utilities Compilers Test Help
-----
VIEW      TSTSS.R2221.JCL.CNTL(COBOL) - 01.06          Columns 00001 00072
Command ==>                                         Scroll ==> CSR
***** ***** Top of Data *****
000100      IDENTIFICATION DIVISION.
000200      PROGRAM-ID.      VSGETDEF.
000300      AUTHOR.          TECHNICAL SUPPORT.
000400      INSTALLATION.    ABIG.
000500      DATE-WRITTEN.    01/26/92.
000600      DATE-COMPILED.
000700      *****
000800      *
000900      *  PURPOSE:      TO SYNAMICALLY RECREATE THE DEFINITION STATEMENTS
001000      *                  OF A VSAM FILE.
001100      *
001200      *                  THIS PROGRAM INTERFACES WITH IDCAMS AND EXTRACTS
001300      *                  INFORMATION FROM THE OUTPUT FROM LISTCAT.  THE
001400      *                  RECREATED DEFINITION STATEMENTS ARE OUTPUT TO A
001500      *                  PDS MEMBER DESCRIBED IN THE JCL.  BY EXTRACTING
001600      *                  INFORMATION FROM LISTCAT, INSTEAD OF GOING DIRECTLY
001700      *                  INTO THE ICF CATALOG, THE PROGRAM IS FAIRLY WELL
001800      *                  INSULATED AGAINST CATALOG STRUCTURE CHANGES.
001900      *
```

- To exclude datasets from the list, type in **XX** (or **X##**) and press **ENTER**

EZYEDIT Dataset List TSTSS.R2221* -----			Row 1 of 26
COMMAND ==>		SCROLL ==> CSR	
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help			
Command	Name	Message	Volume

	TSTSS.R2221.GDG		*GDG*
	TSTSS.R2221.GDG.G0001V00		DMD138
	TSTSS.R2221.GDG.G0002V00		DMD156
	TSTSS.R2221.GDG.G0003V00		DMD061
XX	TSTSS.R2221.JCL.CNTL		DMD193
	TSTSS.R2221.JCL.CNTL.CLONE		DMD140
	TSTSS.R2221.JCL.CNTL.COPY		DMD137
	TSTSS.R2221.JCL.CNTL.CREATE		DMD182
	TSTSS.R2221.JCL.CNTL.MOVE		DMD013
XX	TSTSS.R2221.JCL.CNTL.TEST		DMD007
	TSTSS.R2221.PDS.FILE1		DMD028
	TSTSS.R2221.PDS.FILE2		DMD140
	TSTSS.R2221.PDS.FILE3		DMD199
	TSTSS.R2221.SEQ.COMPRESS		DMDE30
	TSTSS.R2221.SEQ.FILE1		DMD002
	TSTSS.R2221.SEQ.FILE2		DMD158
	TSTSS.R2221.SEQ.STRIPED		DMDE30+
	TSTSS.R2221.STRIP.EXTEND		DMDE30
	TSTSS.R2221.TEST.FILE1.SEQ		DMD198

X – Results

- The datasets will be excluded from the Dataset List

```
EZYEDIT Dataset List TSTSS.R2221* ----- Row 1 of 20
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message                               Volume
-----
          TSTSS.R2221.GDG                      *GDG*
          TSTSS.R2221.GDG.G0001V00             DMD138
          TSTSS.R2221.GDG.G0002V00             DMD156
          TSTSS.R2221.GDG.G0003V00             DMD061
          TSTSS.R2221.PDS.FILE1                 DMD028
          TSTSS.R2221.PDS.FILE2                 DMD140
          TSTSS.R2221.PDS.FILE3                 DMD199
          TSTSS.R2221.SEQ.COMPRESS              DMDE30
          TSTSS.R2221.SEQ.FILE1                 DMD002
          TSTSS.R2221.SEQ.FILE2                 DMD158
          TSTSS.R2221.SEQ.STRIPED               DMDE30+
          TSTSS.R2221.STRIP.EXTEND              DMDE30
          TSTSS.R2221.TEST.FILE1.SEQ            DMD198
          TSTSS.R2221.TEST.FILE2.SEQ            DMD165
          TSTSS.R2221.VSAM.FILE3                *VSAM*
          TSTSS.R2221.VSAM.FILE3.DATA           DMDE30+
          TSTSS.R2221.VSAM.FILE3.INDEX          DMDE30+
          TSTSS.R2221.VSAM.FILE4                *VSAM*
          TSTSS.R2221.VSAM.FILE4.DATA           DMD211
```

Notes

Line Commands

- Suggest using **S** or **M** line commands to select a dataset or placing the cursor on the row containing the dataset and pressing **ENTER**
 - Using **B** for browse, **E** for edit or **V** for view will invoke IBM's ISPF panels
 - Prevents using EZYEDIT commands like **REPLACE**, **SCAN**, **TAG**, etc.

Wild Cards

- Wild card characters can be used in the dataset, member and volume name to assist in tailoring the display
- The wild card characters
 - The plus sign (+), question mark (?) and percent sign (%)
 - Represent a single character
 - The asterisk (*)
 - Represents a string of characters

Dataset List User Commands

User Commands

- If a user (non-EZYEDIT) command is typed in next to a dataset or member name, a **User Command Confirmation** panel will appear, allowing parameters to be entered prior to executing the program
- This panel will also appear if an EZYEDIT command is mistyped

User Command

- Example of executing a REXX program not defined to EZYEDIT:

```
EZYEDIT Dataset List TSTSS.R2221* ----- Row 11 of 19
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
MYREXX    TSTSS.R2221.VSAM.FILE                *VSAM*
          TSTSS.R2221.VSAM.FILE.DATA           DMD006
          TSTSS.R2221.VSAM.FILE.INDEX           DMD006
          TSTSS.R2221.VSAM.FILE1                *VSAM*
          TSTSS.R2221.VSAM.FILE1.DATA           DMD027+
          TSTSS.R2221.VSAM.FILE1.INDEX           DMD027+
          TSTSS.R2221.VSAM.FILE2                *VSAM*
          TSTSS.R2221.VSAM.FILE2.DATA           DMD027+
          TSTSS.R2221.VSAM.FILE2.INDEX           DMD027+
          ***** Bottom of Data *****
```

User Command – Confirmation

- Enter additional parameters (**operands**) and press **ENTER**

```
----- Ezyedit Command Confirmation -----  
COMMAND ==>  
  
Enter Command Parameters:  
  
Command: ==> MYREXX 'TSTSS.R2221.VSAM.FILE'  
  
Operands: ==>  
           ==>  
           ==>  
           ==>  
           ==>  
  
Instructions:  
  
    Press ENTER to confirm the COMMAND request.  
  
    Press END to cancel the COMMAND request.
```

User Command – Results

- Executes the REXX program

```
MYREXX - TSTSS.R2221.VSAM.FILE                LINE 00000000 COL 001 080
Command ==>                                     Scroll ==> CSR
***** Top of Data *****
CLUSTER ----- TSTSS.R2221.VSAM.FILE
  IN-CAT --- USERCAT.TEST41
  HISTORY
    DATASET-OWNER----- (NULL)      CREATION-----2010.243
    RELEASE-----2      EXPIRATION-----0000.000
  SMSDATA
    STORAGECLASS ---STANDARD      MANAGEMENTCLASS-STANDARD
    DATACLASS -----VSAMDEF      LBACKUP ---0000.000.0000
    CA-RECLAIM----- (YES)
    EATTR----- (NULL)
    BWO STATUS-----00000000      BWO TIMESTAMP---00000 00:00:00.0
    BWO----- (NULL)
  RLSDATA
    LOG ----- (NULL)      RECOVERY REQUIRED -- (NO)      FRLOG -----
    VSAM QUIESCED ----- (NO)      RLS IN USE ----- (NO)
    LOGSTREAMID----- (NULL)
    RECOVERY TIMESTAMP LOCAL-----X'000000000000000000'
    RECOVERY TIMESTAMP GMT-----X'000000000000000000'
    PROTECTION-PSWD----- (NULL)      RACF----- (NO)
  ASSOCIATIONS
    DATA-----TSTSS.R2221.VSAM.FILE.DATA
```

Disable Confirmation Panel

- Two ways to disable the **User Command Confirmation** panel from appearing
 - User
 - Type in **CONFIRM C OFF** on the primary command line when displaying the EZYEDIT Member List
 - Globally
 - Define the user commands to PDSMAN's PDSMINIT parameter deck using the **\$EZYEDIT USRCMD=** statements
- The next few slides demonstrate how to disable the **User Command Confirmation** by the individual user and globally for all users

User – CONFIRM C [ON | OFF]

- To prevent the **User Command Confirmation** panel from appearing, type in **CONFIRM C OFF** and press **ENTER**

```

EZYEDIT Dataset List TSTSS.R2221* ----- Row 5 of 25
COMMAND ==> CONFIRM C OFF SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command      Name                                     Message      Volume
-----
TSTSS.R2221.JCL.CNTL                                DMD193
TSTSS.R2221.JCL.CNTL.CLONE                           DMD140
TSTSS.R2221.JCL.CNTL.COPY                            DMD137
TSTSS.R2221.JCL.CNTL.CREATE                          DMD182
TSTSS.R2221.JCL.CNTL.TEST                            DMD007
TSTSS.R2221.PDS.FILE1                                DMD028
TSTSS.R2221.PDS.FILE2                                DMD140
TSTSS.R2221.PDS.FILE3                                DMD199
TSTSS.R2221.SEQ.COMPRESS                             DMDE30
TSTSS.R2221.SEQ.FILE1                                DMD002
TSTSS.R2221.SEQ.FILE2                                DMD158
TSTSS.R2221.SEQ.STRIPE                               DMDE30+
TSTSS.R2221.STRIPE.EXTEND                             DMDE30
TSTSS.R2221.TEST.FILE1.SEQ                           DMD198
TSTSS.R2221.TEST.FILE2.SEQ                           DMD165
TSTSS.R2221.VSAM.FILE3                               *VSAM*
TSTSS.R2221.VSAM.FILE3.DATA                          DMDE30+
TSTSS.R2221.VSAM.FILE3.INDEX                         DMDE30+
TSTSS.R2221.VSAM.FILE4                               *VSAM*
  
```

User – CONFIRMC – Results

- The **User Command Confirmation** panel is now disabled

EZYEDIT Dataset List TSTSS.R2221* -----			Command Confirm OFF
COMMAND ==>			SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help			
Command	Name	Message	Volume

	TSTSS.R2221.JCL.CNTL		DMD193
	TSTSS.R2221.JCL.CNTL.CLONE		DMD140
	TSTSS.R2221.JCL.CNTL.COPY		DMD137
	TSTSS.R2221.JCL.CNTL.CREATE		DMD182
	TSTSS.R2221.JCL.CNTL.TEST		DMD007
	TSTSS.R2221.PDS.FILE1		DMD028
	TSTSS.R2221.PDS.FILE2		DMD140
	TSTSS.R2221.PDS.FILE3		DMD199
	TSTSS.R2221.SEQ.COMPRESS		DMDE30
	TSTSS.R2221.SEQ.FILE1		DMD002
	TSTSS.R2221.SEQ.FILE2		DMD158
	TSTSS.R2221.SEQ.STRIPED		DMDE30+
	TSTSS.R2221.STRIPE.EXTEND		DMDE30
	TSTSS.R2221.TEST.FILE1.SEQ		DMD198
	TSTSS.R2221.TEST.FILE2.SEQ		DMD165
	+-----+		*VSAM*
	User Command Confirmation panel will not be displayed		DMDE30+
	+-----+		DMDE30+
	TSTSS.R2221.VSAM.FILE4		*VSAM*

Globally – EZYEDIT

- From the EZYEDIT selection panel, type in **B** or **E** in the **Function** field, type in **PDSMINIT** in the **DSN/Variable #** field and press **ENTER**

```
----- PDSMAN 7.70 - Ezyedit Selection Panel -----
COMMAND ==>                                SCROLL ==> CSR

Function      ==> B                        06:33      Project ==>
DSN/Variable # ==> PDSMINIT              Group  ==>
Member Name   ==>                          Type   ==>
Volume Serial ==>                          Printer ==> Profile ==>

  1 DSN= /*----- DATASETS -----*/      2 DSN= /*----- TSO COMMANDS -----*/
  3 DSN= 'TSTSS.R2221.JCL.*'                4 DSN= TSO LISTC
  5 DSN= 'TSTSS.R2221.JCL.CNTL(JCL*)'        6 DSN= TSO SYSID
  7 DSN= 'TSTSS.R2221.JCL.CNTL(TST%0*)'      8 DSN= TSO WHOAMI
  9 DSN=                                     10 DSN=
 11 DSN= /*---- PERSONAL LISTS ----*/        12 DSN= /*---- EZYEDIT COMMANDS ----*/
 13 DSN= @MYISPF                             14 DSN= APFLIST
 15 DSN= @MYDSNS                             16 DSN= LLALIST
 17 DSN=                                     18 DSN= LNKLIST
 19 DSN= /*-- ALLOCATION DISPLAY --*/          20 DSN= LPALIST
 21 DSN= F(*)                                22 DSN= PDSMINIT
 23 DSN= F(ISP*)                             24 DSN=
 25 DSN= F(SYSPROC)                          26 DSN=

Press F1      Key for Tutorial and Command Summary
```


Globally – PDSMINIT (📎)

- Type in **F \$EZYEDIT** and press **ENTER**

```
Menu  Utilities  Compilers  Help
-----
BROWSE      DVPSS_PDSMAN_PARMLIB(PDSMINIT) - 77.24      Line 00000000 Col 001 080
Command ==> F $EZYEDIT                                Scroll ==> CSR
***** Top of Data *****
*=====*
*  PURPOSE:  Wells Fargo Change Log                      *
*-----*
*  FLG  YYMMDD  USERID  DESCRIPTION                      *
*  ---  - - - -  - - - -  - - - - - - - - - - - - - - *
* @A6  140611  R2214    Add IBM File Mgr commands to USRCMDs      *
* @A5  130725  R2214    Activate ELOCs support (new $MISC stmt)    *
* @A4  120829  R2214    Prevent confirmation panel for EMERJCL cmd  *
* @A3  120223  R2214    Activate FASTCOPY replacement of IEBCOPY.  *
* @A2  110508  R2221    Chged cmds to use alias, can't use I2/F1/etc. *
* @A1  110209  R2221    Prevent "Confirmation Panel" from displaying *
* @A0  110207  R2214    Implemented PDSMAN                        *
*=====*
*****
**
**  PDSMINIT - Sample PDSMAN Initialization Control Statements  **
**
*****
**
```

Globally – PDSMINIT (📎)

- Add a **\$USRCMD=[command]** parameter to the **\$EZYEDIT** command for each User Command

```
Menu  Utilities  Compilers  Help
-----
BROWSE      DVPSS.PDSMAN.PARMLIB (PDSMINIT) - 77.24      Line 00000260 Col 001 080
Command ==>                                         Scroll ==> CSR
*=====*
**=
**= $EZYEDIT - EZYEDIT Platform Global Options      **=
**=
**= The $EZYEDIT control statement allows you to specify **=
**= global options to control the processing of the EZYEDIT **=
**= ISPF Productivity Platform.                      **=
**=
**=
*=====*
$EZYEDIT CMDTABUPD=N                               /* Update ISPF Command Table?  *
USRCMD=APFCHK                                       /* @A1 */
USRCMD=CMP                                          /* @A1 */
USRCMD=CMPB                                         /* @A1 */
USRCMD=CMPS                                         /* @A1 */
USRCMD=COUNT                                       /* @A1 */
USRCMD=DEL                                          /* @A1 */
USRCMD=DELETE                                       /* @A1 */
USRCMD=DIRP                                         /* @A1 */
USRCMD=DSAT                                         /* @A1 */
USRCMD=DSU                                          /* @A1 */
```

Globally – SDSF – F PDSMAN,NEWRULES

- To activate the parameters, invoke **SDSF LOG**, issue the MVS command **F PDSMAN,NEWRULES** and press **ENTER**

```
Display Filter View Print Options Search Help
-----
SDSF OPERLOG SDV27 05/20/2015 11W COLUMNS 52- 131
COMMAND INPUT ==> /F PDSMAN,NEWRULES SCROLL ==> CSR
0010 CONNECTED LASTS(150519224713)
0010 ING819I BCPII ROUTE NVS21/AUTHW006 - O2CFS/R/IBM390PS.O2CFS 930
0010 CONNECTED LASTS(150519224653)
0210 IEF196I IEF237I F910 ALLOCATED TO SYS23919
0210 IEF196I IEF285I PRDHC.#TCPXX.TCPPARMS KEPT
0210 IEF196I IEF285I VOL SER NOS= SALIB1.
0210 IEF196I IEF237I F910 ALLOCATED TO SYS23922
0210 IEF196I IEF285I PRDHC.#TCPXX.TCPPARMS KEPT
0210 IEF196I IEF285I VOL SER NOS= SALIB1.
0210 IEF196I IEF237I F910 ALLOCATED TO SYS23925
0210 IEF196I IEF285I PRDHC.#TCPXX.TCPPARMS KEPT
0210 IEF196I IEF285I VOL SER NOS= SALIB1.
0200 OPSNC01W OPSMVS/NETCOOL LINK CHECK FOR SDV28 20150520 09:16:15
0200 OPS1181O OPSIPSOC OPSS (*Local*) MVS N/A RSSERVER RSSHB NC
0205 RSSHB NC
0200 OPSNC00C OPSMVS/NETCOOL LINK OKAY ON SDV28 20150520 09:16:15
0200 OPS3724O TSO TOD.CPRECOVR Sent CMD=OI CPRECOVR
0200 OPS3092O OI CPRECOVR
0200 OPS3092O READY
0201 ETCL300I Database update commencing
```

Globally – SDSF – Messages

- Page down to view the **PDSM*** messages

```
Display Filter View Print Options Search Help
-----
SDSF OPERLOG SDV27 05/20/2015 11W COLUMNS 52- 131
COMMAND INPUT ==> SCROLL ==> CSR
0201 F PDSMAN,NEWRULES
0201 PDSMOPR-00 Input -> NEWRULES
0201 PDSM00-34 PDSMAN RELEASE 7.70 ACTIVE - LAST INIT 05/20/2015
AT 08:53
0201 PDSM00-1 PDSMAN BLDL/STOW INTERFACE RE-INITIALIZATION COMPLETE.
PDSMBSI ADDRESS IS 00FB4C70
0201 PDSMOPR-07 PDSM00 Requested Processing Completed, RC=0000
0210 IEF196I IEF237I F910 ALLOCATED TO SYS11362
0210 IEF196I IEF285I PRDHC.#TCPXX.TCPPARMS KEPT
0210 IEF196I IEF285I VOL SER NOS= SALIB1.
0210 IEF196I IEF237I F910 ALLOCATED TO SYS11365
0210 IEF196I IEF285I PRDHC.#TCPXX.TCPPARMS KEPT
0210 IEF196I IEF285I VOL SER NOS= SALIB1.
0210 IEF196I IEF237I F910 ALLOCATED TO SYS11368
0210 IEF196I IEF285I PRDHC.#TCPXX.TCPPARMS KEPT
0210 IEF196I IEF285I VOL SER NOS= SALIB1.
0200 OPS1181O OPSIPSOC OPSS (*Local*) MVS N/A RSSERV RSSHB NC
0205 RSSHB NC
0200 OPSNC00C OPSMVS/NETCOOL LINK OKAY ON SDV27 20150520 09:16:24
0201 ETCL310I Database update completed
```

Personal Lists

Introduction

- Personal Lists allow the capability to customize the Dataset List screen for future reference
- Benefits
 - Fast and easy to use
 - Saves typing
 - Can customize lists

Overview

- To create and save personal Dataset Lists, do the following steps:
 - Bring up a Dataset List
 - Tailor the list by using the following primary commands:
 - ➔ APPEND 'dataset name'
 - ➔ EXCLUDE 'dataset name'
 - ➔ INCLUDE 'dataset name'
 - When the dataset list is complete, type in **SAVE** on the command line and press **ENTER**
 - On the displayed panel, enter the following information:

List Name	=	[mbr name]
Location Dataset	=	[PDS name]
Description	=	[comments]
- To access a personal Dataset List from the selection panel, use either of the following fields and entries:

DSN/Variable #	➔	@[mbr name]
or Function	➔	PLIST

Dataset Name

- Type in a partial dataset name and press **ENTER**

```
----- PDSMAN 7.70 - Ezyedit Selection Panel -----
COMMAND ==>                                SCROLL ==> CSR

Function      ==>                                06:36                                Project ==>
DSN/Variable # ==> 'SYS1.PARMLIB.*'                                Group ==>
Member Name   ==>                                Type ==>
Volume Serial ==>                                Printer ==>                                Profile ==>

  1 DSN= /*----- DATASETS -----*/          2 DSN= /*----- TSO COMMANDS -----*/
  3 DSN= 'TSTSS.R2221.JCL.*'                    4 DSN= TSO LISTC
  5 DSN= 'TSTSS.R2221.JCL.CNTL(JCL*)'           6 DSN= TSO SYSID
  7 DSN= 'TSTSS.R2221.JCL.CNTL(TST%0*)'         8 DSN= TSO WHOAMI
  9 DSN=                                         10 DSN=
 11 DSN= /*---- PERSONAL LISTS ----*/           12 DSN= /*---- EZYEDIT COMMANDS ----*/
 13 DSN= @MYISPF                                14 DSN= APFLIST
 15 DSN= @MYDSNS                                16 DSN= LLALIST
 17 DSN=                                         18 DSN= LNKLIST
 19 DSN= /*-- ALLOCATION DISPLAY --*/            20 DSN= LPALIST
 21 DSN= F(*)                                    22 DSN= PDSMINIT
 23 DSN= F(ISP*)                                24 DSN=
 25 DSN= F(SYSPROC)                             26 DSN=

Press F1      Key for Tutorial and Command Summary
```


SAVE

- Type in **SAVE** and press **ENTER**

```
EZYEDIT Dataset List SYS1.PARMLIB* ----- Row 1 of 5
COMMAND ==> SAVE                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                                     Message      Volume
-----
          SYS1.PARMLIB                               SDUTL2
          SYS1.PARMLIB.DEVGRP1                       SDUTL1
          SYS1.PARMLIB.DEVGRP1.OSS                   SDUTL1
          SYS1.PARMLIB.DEVGRP2                       SDUTL2
          SYS1.PARMLIB.DEVGRP2.OSS                   SDUTL2
***** Bottom of Data *****
```

SAVE – Input Panel

- Type in the Personal List (member name), the PDS dataset where it's to be saved and a description (optional) and press **ENTER**

```
----- Ezyedit SAVE -----  
COMMAND ==>  
  
List Name           : ==> ZPARMS  
Location Dataset    : ==> 'PRDSS.R2221.EZPLIST'  
Description         : ==> z/OS Parameters  
  
Instructions:  
  
    Enter the List Name, Description and Location Dataset,  
    then Press ENTER to complete the SAVE  
  
    Press END to cancel the SAVE
```

SAVE Panel – Results

- A **SAVE successful** message will appear; press **F3** (END) to go back to the EZYEDIT selection panel

```
EZYEDIT Dataset List SYS1.PARMLIB* ----- SAVE successful
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
          SYS1.PARMLIB                        SDUTL2
          SYS1.PARMLIB.DEVGRP1                 SDUTL1
          SYS1.PARMLIB.DEVGRP1.OSS              SDUTL1
          SYS1.PARMLIB.DEVGRP2                 SDUTL2
          SYS1.PARMLIB.DEVGRP2.OSS              SDUTL2
***** Bottom of Data *****
```

@[personal list]

- Type in @ followed by the personal list name and press ENTER

```
----- PDSMAN 7.70 - Ezyedit Selection Panel -----
COMMAND ==>                                SCROLL ==> CSR

Function      ==>                                06:36                                Project ==>
DSN/Variable # ==> @ZPARMS                                Group  ==>
Member Name   ==>                                Type    ==>
Volume Serial ==>                                Printer ==>                                Profile ==>

  1 DSN= /*----- DATASETS -----*/          2 DSN= /*----- TSO COMMANDS -----*/
  3 DSN= 'TSTSS.R2221.JCL.*'                    4 DSN= TSO LISTC
  5 DSN= 'TSTSS.R2221.JCL.CNTL(JCL*)'           6 DSN= TSO SYSID
  7 DSN= 'TSTSS.R2221.JCL.CNTL(TST%0*)'         8 DSN= TSO WHOAMI
  9 DSN=                                         10 DSN=
 11 DSN= /*---- PERSONAL LISTS ----*/          12 DSN= /*---- EZYEDIT COMMANDS ----*/
 13 DSN= @MYISPF                                14 DSN= APFLIST
 15 DSN= @MYDSNS                                16 DSN= LLALIST
 17 DSN=                                         18 DSN= LNKLIST
 19 DSN= /*-- ALLOCATION DISPLAY --*/           20 DSN= LPALIST
 21 DSN= F(*)                                    22 DSN= PDSMINIT
 23 DSN= F(ISP*)                                24 DSN=
 25 DSN= F(SYSPROC)                            26 DSN=

Press F1      Key for Tutorial and Command Summary
```

@[personal list] – Results

- Displays the datasets defined to the Personal List

```
EZYEDIT Dataset List @ZPARMS ----- Row 1 of 5
COMMAND ==>                                SCROLL ==> CSR
Enter: S=Select D=Delete F=Space-Rel R=Rename I=Vtoc-Info Z=Compress F1=Help
Command   Name                               Message      Volume
-----
          SYS1.PARMLIB                        SDUTL2
          SYS1.PARMLIB.DEVGRP1                 SDUTL1
          SYS1.PARMLIB.DEVGRP1.OSS             SDUTL1
          SYS1.PARMLIB.DEVGRP2                 SDUTL2
          SYS1.PARMLIB.DEVGRP2.OSS             SDUTL2
***** Bottom of Data *****
```

- Type in **PLIST** in the **Function** field and press **ENTER**

```

----- PDSMAN 7.70 - Ezyedit Selection Panel -----
COMMAND ==>                                SCROLL ==> CSR

Function      ==> PLIST                    06:40          Project ==>
DSN/Variable # ==>                          Group      ==>
Member Name   ==>                          Type        ==>
Volume Serial ==>                          Printer     ==>          Profile ==>

  1 DSN= /*----- DATASETS -----*/          2 DSN= /*----- TSO COMMANDS -----*/
  3 DSN= 'TSTSS.R2221.JCL.*'                    4 DSN= TSO LISTC
  5 DSN= 'TSTSS.R2221.JCL.CNTL(JCL*)'           6 DSN= TSO SYSID
  7 DSN= 'TSTSS.R2221.JCL.CNTL(TST%0*)'         8 DSN= TSO WHOAMI
  9 DSN=                                         10 DSN=
 11 DSN= /*---- PERSONAL LISTS ----*/           12 DSN= /*---- EZYEDIT COMMANDS ----*/
 13 DSN= @MYISPF                                14 DSN= APFLIST
 15 DSN= @MYDSNS                                16 DSN= LLALIST
 17 DSN=                                         18 DSN= LNKLIST
 19 DSN= /*-- ALLOCATION DISPLAY --*/            20 DSN= LPALIST
 21 DSN= F(*)                                    22 DSN= PDSMINIT
 23 DSN= F(ISP*)                                24 DSN=
 25 DSN= F(SYSPROC)                             26 DSN=

Press F1      Key for Tutorial and Command Summary
  
```

PLIST – Results

- Displays all Personal Lists

```
EZYEDIT Personal Lists ----- Row 1 of 1
COMMAND ==>                                SCROLL ==> CSR

Enter: S=Select D=Delete E=Edit R=Rename UP=UPdate X=eXclude F1=Help
Command Name      Description                      Message      Changed
-----
ZPARMS    z/OS Parameters                          2012/11/07 11:22
***** Bottom of Data *****
```

Links

Links
PDSMAN – EZYEDIT – Introduction
PDSMAN – EZYEDIT – Selection Panel
PDSMAN – EZYEDIT – Dataset List
PDSMAN – EZYEDIT – Member List
PDSMAN – EZYEDIT – SPACE
PDSMAN – EZYEDIT – TSO Command Shell
PDSMAN – Introduction
PDSMAN – Member Versions
PDSMAN – FASTCOPY
PDSMAN – PDSEASY
PDSMAN – PDSM18
PDSMAN – PDSMURPT

Links
<u>ISPF – An Experienced User Shares His Secrets</u>
<u>ISPF – Workstation Agent (WSA)</u>
<u>OPSMVS – OPSLOG Overview</u>
<u>REXX and ISPF – Troubleshooting</u>
<u>SDSF – Beyond the Basics</u>

Conclusion

Final Comments

- PDSMAN provides a wide range of solutions to PDS and PDSE issues users face on a daily basis
 - Saves time and increases productivity
- Every PDSMAN/EZYEDIT release introduces new features and commands which are easy to understand, implement and use
- The tutorials and manuals are exceptional
 - Easy to read and understand
 - Suggest downloading the manuals periodically to obtain new updates

Thank You!

- A special thank you to the CA PDSMAN team for their technical input and assistance
- Suggest checking out the CA PDSMAN community web site at:
[CA – Mainframe Community – PDSMAN](#)

Or

[CA – Mainframe Community](#)

Select '**CA PDSMAN PDS Library Management**' from the '**Products Covered**' section located on the left hand side of the web page



Any questions or comments please contact

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