

















ARCPRINT PRINTLOG	S H A R E Indexes - Frank
FUNC_MIDRATE L0->1.2         TOVOL=508361         FRVOL=SNS084         JOBNN=HSN         RC=00819         REAS=00008           TINES:         REQUEST RECEIVED=130159, STARTED=130159, ALLOCATED=130200, ENDED=130200,         DSN=1TM622.40CD.RKOSTHRE         DSORG=VS         RECFN=           DLU=10245         DLN=60000         BYTH=00000000         TKR=000000         BYTH=0000000         TKR=000000         BYTH=0000000         TKR=000000         BYTH=0000000         TKR=000000         BYTH=0000000         TKR=0000000         BYTH=00000000         BYTH=000000000         BYTH=000000000         BYTH=0000000000         BYTH=00000000         B	16 RC= 19, REASON⊨ 8, ACE=
10	SHARE in Anabeim 2011



![](_page_5_Figure_1.jpeg)

J	Act	ivity Log Error Summary		S H A R E Induge-Constitute - Facult
ERR	OR S	UMMARY OF ERRORS IN DFSMShsm Space Management	2011/02	/10
RC	RC	TEXT	_	
Б	0	DUPLICATE DATA SET NAME IN DESMSHSM DATA BASE	2	DATASETS
19	1	DATASET IN USE (NON-VSAM)	4	DATASETS
19	8	DATASET IN USE (VSAM)	24	DATASETS
20	4	NON-SMS DATASET CATALOGED TO WRONG VOLUME	1	DATASETS
30	0	DATASET NOT CATALOGED	3	DATASETS
58	- 4	VTOC SAYS MULTI VOL, CAT SAYS NOT	2	DATASETS
58	8	NO CATALOG ENTRY FOUND	176	DATASETS
70	13	CATALOGED TO A DIFFERENT VOLUME	16	DATASETS
99	6	INVALID BLOCKSIZE	1	DATASETS
99	14	APF AUTHORIZED DATASET	15	DATASETS
1;	3		S	HARE 2011

Activity Log Error Details	SHARE Tabalagi - Constant - Fach
ERROR CATEGORIZATION OF DFSMShsm Space Management 200	1/02/10
RETURN CUDE REASON CUDE DSN	10000 DOTO BOCE
	ISHSPLUHTH BHSE
2 DATASETS	
>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	
19 1 NETVIEW.USER.CNM01.DSIASRC	
NETVIEW.USER.CNM01.DSIARPT	
NETVIEW.USER.CNM01.DSILIST	
ARH230.SARHMSGS	
4 DATASETS	
>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	
19 8 ITM622.ADCD.RKDSBUNG	
ITM622.ADCD.RKDSPYMR	
ITME22.HUUU.RKUSTHRE	
TTM622.ADCD.AKDSEINK	
TTM622.ADCD_RKDSSDMS	
TINGER ADED DEDERAD	
	SHARE
14	2011

![](_page_7_Figure_0.jpeg)

![](_page_7_Picture_1.jpeg)

![](_page_8_Figure_0.jpeg)

![](_page_8_Figure_1.jpeg)

Storage	e Management	Reports	S H A R E Tabalige - Consultave Titrah
Comman The fo S Name ARCG	DFSMSrmm Repor d ===> llowing line commands are valid: A Report title AB01 ABARS ABACKUP Statistics	t Definitions Row 1 to Scroll : A,D,G,H,J,L,M,N,S, and T Report type DFSMShsm ABARS Report	17 of 41 > <u>CSR</u> User id HSM
_ ARCG _ ARCG	AR01 ABARS ARECOVER Statistics DB01 DCOLLECT BACKUP DATA DD01 DCOLLECT DASD CAPACITY PLANN D001 DCOLLECT MIGRATION DATA DT01 DCOLLECT TAPE CAPACITY PLANN S001 Statistics for DFSNfSham S002 Statistics for Migration S003 Statistics for Migration S004 Statistics for Recall S005 Statistics for Recovery S005 Statistics for Nolume Dumo	DFSMShsm ABARS Report DFSMShsm DCOLLECT BACKUP IN DFSMShsm DCOLLECT DASD CAP DFSMShsm DCOLLECT TAPE CAP DFSMShsm DCOLLECT TAPE CAP DFSMShsm FSR-SMF Records DFSMShsm FSR-SMF Records DFSMShsm FSR-SMF Records DFSMShsm FSR-SMF Records DFSMShsm FSR-SMF Records DFSMShsm FSR-SMF Records	HSM P390 P390 P390 P390 HSM P390 P390 P390 HSM HSM
_ MRCG _ ARCG _ ARCG _ ARCG _ ARCG _ ARCG	Solo Statistics for Rotaine Damp Solo Statistics for Restore from I Solo Statistics for FRBACKUP Solo Statistics for FRRecover Solo DFSMShem Thrashing Report	D DFSM5km FSR-SMF Records DFSM5km FSR-SMF Records DFSM5km FSR-SMF Records DFSM5km FSR-SMF Records DFSM5km FSR-SMF Records	HSM HSM HSM P399 SHARE in Anaheim 2011

Bac	Backup Error Report using DFSMSrmm Report Generator									
Statistic										
DATE	TIME REQ	DSN	SOURCE	RC	REASON CODE	KB READ				
2011040	12003814	SVS3 DWM CONTDOL ETLE	SMS001	68	410	، ۱				
2011040	12003014	DSN81A DSNDBC BITBASE BITARCSP TAAA1 AAA1	SMS001	68	412	(				
2011040 2011040	12000000	ITM622.ADCD.BRNSGRP1	SMS881	19	,12 A					
2011040	12004220	DSN810.DSNDBC.BJTBASE.BJTATTSP.I0001.A001	SMSOM1	68	412					
2011040	12004950	DSN810.DSNDBC.BJTBASE.BJTARCSP.I0001.A001	SMSOM1	0		1661;				
2011040	12004959	ITM622.ADCD.RRNSGRP1	SMS001	0	0	832				
2011040	12004962	SYS2.RMM.CONTROL.FILE	SMS001	0	0	234				
2011040	12004994	AKD.AUDIT.CATLIST	SMS001	0	0					
2011040	12005002	AKD.AUDIT.RMMCNTL	SMS001	θ	0					
2011040	12005039	DSN810.DSNDBC.BJTBASE.BJTACTSP.I0001.A001	SMSOM1	68	412					
2011040	12005057	AKD.MEDIACTL.V900018.ERRORS	SMS001	0	0					
2011040	12005129	P390.SPFTEMP0.CNTL	SMS001	19	0					
2011040	12005157	P390.SPFTEMP0.CNTL	SMS001	0	0	i				
2011040	12005264	AKD.AUDIT.OCDS.TTCVAUDT	SMS001	0	0	2				
2011040	12005271	IXGLOGR.ATR.ADCDPL.DELAYED.UR.ADCDPL	SMS001	68	412					
2011040	12005331	ITM622.ADCD.RRVSGRP1	SMS001	19	0					
2011040	12005739	DSN810.DSNDBC.BJTBASE.BJTATTSP.I0001.A001	SMSOM1	0	0	1661				
20					SHA 2	in Anaheir 011				

## Migration Error Report using DFSMSrmm Report Generator

ŧτε	TIME REQ	DSN	AGE	SOURCE	RC	REASON CODE	KB REAI
011041	13000719	SYS2.TDS.DCOLLECT.G0353V00	0002	SMS002			1883
011041	13001273	SYS2.RMM.HSKP.MESSAGE.SAVE.G2712V00	0001	SMS002	8	0	
011041	13001399	ITM622.ADCD.RKDSSTSA	0000	SMS002	19	8	
911041	13001565	ITM622.ADCD.RKDSCKPT	0000	SMS002	19	8	
911041	13001612	ITM622.ADCD.RKDSQURY	0000	SMS002	19	8	
011041	13001633	ITM622.ADCD.RKDSDYST	0000	SMS002	19	8	
911041	13001649	ITM622.ADCD.RKDSEPRM	0000	SMS002	19	8	
011041	13001666	ITM622.ADCD.RKDSEVMP	0000	SMS002	19	8	
011041	13001680	ITM622.ADCD.RKDSGRPC	0000	SMS002	19	8	
011041	13001696	SYS2.BJTBASE.BJTBUCSP.D2011039.T181622	0002	SMS002	0	0	2
011041	13002005	SYS2.BJTBASE.BJTUAMSP.D2011040.T001701	0002	SMS002	0	0	1
011041	13002090	SYS2.BJTBASE.BJTDDSSP.D2011039.T181622	0002	SMS002	0	0	190
011041	13002249	SYS2.BJTBASE.BJTLAYSP.D2011040.T001701	0002	SMS002	8	0	337
011041	13002397	SYS2.BJTBASE.BJTATTSP.D2011040.T001701	0002	SMS002	8	8	1
011041	13002469	SYS2.BJTBASE.BJTBANSP.D2011040.T001701	0002	SMS002	8	8	9
011041	13002595	SYS2.BJTBASE.BJTBUISP.D2011040.T001701	0002	SMS002	8	0	
011041	13002671	SYS2.BJTBASE.BJTAVRSP.D2011040.T001701	0002	SMS002	8	0	

SHARE

![](_page_10_Picture_2.jpeg)

ISPF view of Migration errors	5		S H Technology - C	A R E
FILTERED VIEW OF MIGRATE/BACKUP				
Enter O at Command for list of options.				
Panel 1 of 3. Scroll right for more informati	on.			
Key S beside entry for return/reason codes.	Action	Ro Ropo	Taka	Ĥao
DSN810 DSNDBD BJTBASE BJTACTX2 I0001 6001	MIGRATE	58 00008	11 KS	286
DSN810.DSNDBD.BJTBASE.BJTACTX5.I0001.A001	MIGRATE	58 00008	0	286
MAINSTAR.MCR0703.SMCRLOAD	MIGRATE	99 00014	0	20
DSN810.DSNDBD.BJTBASE.BJTARCX3.I0001.A001	MIGRATE	58 00008	0	286
DSN810.DSNDBD.BJTBASE.BJTARCX7.I0001.A001	MIGRATE	58 00008	Θ	286
SYS2.MXH0902.SMXHLOAD	MIGRATE	99 00014	0	0
DSN810.DSNDBD.BJTBASE.BJTARCX8.I0001.A001	MIGRATE	58 00008	Θ	286
DSN810.DSNDBD.BJTBASE.BJTARCXC.I0001.A001	MIGRATE	58 00008	0	286
DSN810.DSNDBD.BJTBASE.BJTARCXD.I0001.A001	MIGRATE	58 00008	0	286
USN810.USNUBU.URLUB.EXLEPIRI.10001.H001	MIGRHIE	58 00008	0	286
DSN810.DSNDBD.BJIBHSE.BJIHRUXE.I0001.H001	MIGRATE	58 00008	U 0	280
TYCHORD ATD ADCODE DM DATA ARRARAR DATA	MICRATE	30 00000 70 00013	0	200
DSN810 DSNDBD DBLDB DBLEXPRT TAAA1 AAA1	MIGRATE	58 000013	0 0	286
DSN810 DSNDBD BITBASE BITATTX2 I0001 0001	MIGRATE	58 00008	0	290
DSN810.DSNDBD.DRLDB.DFSMSACT.I0001.A001	MIGRATE	58 00008	Ō	286
			NI I A P	
			HAH	E Anabaim
23			20	11

![](_page_11_Picture_1.jpeg)

<b>A</b>	pplication Back	up Events	(Base Events	)							
	ABARS Event	Base	Incremental Version	Type of Backup	Status of Backur	O Utility		Event	Elapsed Time	Datasets Backed Up	Total Space
<i>iR</i>	Name	version	version	ри		n RC		00/44/44.00/00/08	00:24:52	Backed Op	1 640 400
B	D100	0	0	01	COMPLETE	34	0	02/11/11 09:30:06	00.24.55	0091	1,512,130
B	P300	0	1	1	COMPLETE	0	4	02/10/11 15:30:16	00:01:26	24	92.964
B	P200	0	-1	1	COMPLETE	0	4	02/09/11 15:30.41	00:01:35	24	21.011
ap B	P200	0	-2	PI		0	4	02/00/11 10:31:00	00:01:24	917	2412.000
B	8782	0	-3	1	COMPLETE	0	<b>4</b>	02/07/11 13:30:30	00:14:33	100	2 480 861
B	SYS2	0	-1	1		0	0	02/09/11 17:16:02	00:08:23	130	2,400,001
B	SVS2	0	-7	1	COMPLETE	0	0	02/08/11 17:15:42	00:00:20	134	2,000,400
B	9102 SVS2	0	-2	BI		0	0	02/07/11 17:15:21	00:03:00	771	6 212 594

![](_page_12_Picture_1.jpeg)

![](_page_13_Figure_0.jpeg)

![](_page_13_Figure_1.jpeg)

![](_page_14_Figure_0.jpeg)

![](_page_14_Picture_1.jpeg)

![](_page_15_Figure_0.jpeg)

![](_page_15_Picture_1.jpeg)

![](_page_16_Picture_0.jpeg)

Thrashing						S I Technolog	HARE hgy-Casedias-Frash
<ul> <li>HSM SMF records (FSR) can</li> </ul>	be used	to lool	for th	rashing			
DFSMShsm Thrashing Report - 1 - 02/14	/2011 1	5:54:02					
DSH	AGE	SIZE KB	DATE	TIME REQ	JOB NAME REQUESTIN SERVICE	TARGET	MC NAME
AAH238.GLOBAL.CSI ABR228.GLOBAL.CSI ACM238.GLOBAL.CSI	8 8 8	1444 1444 1444	2011039 2011039 2011039	14203238 14203671 14204094	CONSINV CONSINV CONSINV	SMS889 SMS889 SMS889	MCPRD MCPRD MCPRD
ARH238.GLOBAL.CSI	ě	1444	2011039	14284781	CONSINV	SMS887	MCPRD
HTH318.GLOBAL.CSI BJT230.GLOBAL.CSI	8	1444	2011039 2011039	14285148 14285417	CONSINV	SM5886	MCPRD
GL0318.GL0BAL.CSI H0SM612.GL0BAL.CST	8	722	2011039	14218189	CONSINV	SMS888	MCPRD
HSMACT.H1.ABACKUP.OM.D11834.T893138		37	2811841	15468296	P398	SMS887	MCHSMACT
P390.SMPE.CNTL SYS2.ABH230.SMPE.CNTL	0 A	689 156	2011039 2011039	14195843 14421312	P398 P398	SMS887	MCSPEC
SYS2.MKH0902.SMKHCMDS		180	2011039	08023825	XMXHJOB	SMS008	MCDEF
SYS2.MKH0902.SMKHM5GS SYS2.SMFDUMP.G2412V08		229 97842	2011040 2011040	08023032 15120984	XMKHJOB JES2	SMS888 SMS883	MCDEF MCSMF21
Note: FSR records can also ir • These are not really thrash • Review SETSYS MAXEXT	⁰ nclude da ning ⁻ENTS	ta sets	2011041 s proce	14898852 essed fo	JES2 or exten	sriseet t redu	nction
34						SHA	In Anaheim 2011

![](_page_17_Figure_0.jpeg)

![](_page_17_Picture_1.jpeg)

![](_page_18_Figure_0.jpeg)

![](_page_18_Figure_1.jpeg)

![](_page_19_Figure_0.jpeg)

![](_page_19_Picture_1.jpeg)

![](_page_20_Figure_0.jpeg)

![](_page_20_Picture_1.jpeg)

![](_page_21_Figure_0.jpeg)

![](_page_21_Picture_1.jpeg)

![](_page_22_Picture_0.jpeg)

	milon	ng					SHAR Technology - Connections - Res
H	ISM Fu	nction St	tatus				
Eilo	DFSMShsm Status	- IBMTP5 - SYSADMIN					_ [□]
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🔲 DI	FSMShsm Fu	at Control Unit Orshap If Take Bluesystems Dorage Oroups Performance Sorage Oroups Performance DASD Oroups Performance	hary	a Control Deta Set Report Percent 45 Anniable Score	Percent Ba	20 (00)	Maguits Request General     Recent General     Recent General     Recent General     Comp Requests General     Comp Requests General     Comp Requests General     Comp Requests General
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1 DI	FSMShsm Fu Function Migration	al Control Utili Gray Decision Borage Orcupe Performance DAED Orcupe Performance Inctions Summ Function Status Held	Dataset Requests	Volume Requests	Active Requests	Waiting Requests	Plant Parsan Grant
11 DI	FSMShsm Fu Function Migration Recall	al Control of the second secon	hary Dataset Requests 0 0	Volume Requests 0	Active Requests 0	Waiting Requests 0	Product Reacted Control Product Reacted Contr
0 0 0 0	FSMShsm Fu Function Migration Recall Backup	al Controls and Controls and Controls Contr	hary Dataset Requests 0 0 0	Volume Requests 0 0	Active Requests 0 0	Waiting Requests 0 0 0	Martin Reared General Band Annuel Praticipation Control Praticipation Control Praticipatio Control Praticipati
1 DI 10 10 10 10 10 10 10 10 10 10 10 10 10	FSMShsm Fu Function Migration Recall Backup Recovery	and Comparison and Comparison Service Performance CARL Orcess Performance CARL Orcess Performance Inctions Summ Function Status Held Not Held Not Held Held Held	hary Dataset Requests 0 0 0 0 0	Conversible Set Report I and the Set Report Volume Requests 0 0 0 0 0 0 0	Active Requests 0 0 0 0	Waiting Requests 0 0 0 0	Cottast      Cottast     Cottast     Cottast     Cottast     Cottast     Cottast      Cottast
D D D D D D D D D D D D D D D D D D D	FSMShsm Fu Function Migration Recall Backup Recovery Dump	Inctions Summ Inctions Summ Functions Summ Held Not Held Not Held Not Held Not Held Not Held	hary Dataset Requests 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Conversibility Set Report I an PERSON Volume Requests 0 0 0 0 0 0 0 0 0 0 0 0 0	Active Requests 0 0 0 0 0 0	Waiting Requests 0 0 0 0 0 0	Costant and Tapacation Control Cost of Co

	Mo ∙⊦	nitori ISM CE	<b>ng</b> DS Utili	zation					S H A R Telesge - Constants - B	E
	्ये विश्व विश्व विश्व विश्व	Image:	(Privacual to Brance to Brance to Brance to Brance to Brance to Brance atom Charles atom Charles		Image: Section 2016         Image: Section 2016	A general         A general         A general           add         A general         A general         A general           add         B general         A general         A general           add         B general         A general         A general           add         B general         B general         B general         B general           add         B general         B general         B general         B general         B general           add         B general         B	>         >	B trans Wetting Pergenatu Wetting Pergenatu E OF SMS Non. Rest.	Pagane Pergant Gene Enter Haust Gene Enter Haust Gene Enter Haust Gene Enter Haust Gene Enter Haust Gene Enter Haust Gene	*
D	FSMShsm Con DDNAME	rtrol Data Set Repor Percent Available Space Data Component	t Percent Free Space	Size (KB) Data Component	Number of Extents	Percent Available Space	Percent Free Space	Size (KB) Index Component	Number of Extents	<ul> <li>Display</li> <li>Order</li> </ul>
B	MIGCAT	Bata Component 85.6	80.0	72000	Data Component	83.3	83.4	252	1	16
A	BAKCAT	73.5	63.5	144000	1	70.6	70.7	504	1	48
Ø	OFFCAT	92.8	88.0	72000	1	89.6	89.7	252	1	80
Ø	JOURNAL	n/a	79.7	43056	1	n/a	n/a	n/a	n/a	112
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![](_page_23_Figure_1.jpeg)

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Kels	K\$32009322105469	1551							/	* @ 8 6
-	Volume	Device Address	Device Type	Total Capacity Megabytes	Free Space Megabytes	Percent Free Space	Fragmentation Index	Largest Free Extent MB	VTOC Index Status	Total Capacity 0 270 0 270
Ø	HSM001	0A9B	3390	2707	1888	69.7	18	1806	Enabled	0 270
Ø	HSM002	0A9C	3390	2707	332	12.2	13	326	Enabled	0 270
Ø	HSM003	0AA8	3390	2707	1890	69.8	0	1889	Enabled	
			0000	0707	4000	00.0		4000	The shift of	

![](_page_24_Figure_1.jpeg)

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		les				Technology - Cannections - Resu
R	eturn Code S	Summary				
	A Return Code	(L) Count	* Message	Action	Туре	T
ø	0	487	BACKUP OK	BACK-UP	MIGRATE	1
\$	68	56	BKUP FAILED BECAUSE OF DFDSS ERR	BACK-UP	MIGRATE	1
0	19	1	DATA SET IN USE	REDUCED	MIGRATE	1
0	19	19	DATA SET IN USE	MIGRATE	MIGRATE	1
ø	51	4	DATA SET IN USE BY DFHSM	BACK-UP	MIGRATE	1
0	30	3	DATA SET NOT CATALOGED	MIGRATE	MIGRATE	
ø	6	2	DUPLICATE DSN IN MCDS	MIGRATE	MIGRATE	]
ø	0	148	MIGRATION OK	MOVE VT	MIGRATE	
0	0	1591	MIGRATION OK	MIG1TO2	MIGRATE	
ø	0	1192	MIGRATION OK	RECYCLD	MIGRATE	
ø	0	7	MIGRATION OK	SCRATCH	MIGRATE	]
ø	0	58	MIGRATION OK	EXPIRED	MIGRATE	
0	0	194	MIGRATION OK	BK-SCHD	MIGRATE	]
ø	0	45	MIGRATION OK	MIGRATE	MIGRATE	
ø	58	178	MIGRATION OR DBA DBU FAILED	MIGRATE	MIGRATE	
0	20	4	NOT ELIGIBLE FOR MIGRATION	MIGRATE	MIGRATE	
B	0	7	RECALL:RECOVERY OK	RECALL	RECALL	
B	0	20	RECALL:RECOVERY OK	RDELETE	RECALL	
\$	70	16	SMS DS ERROR	MIGRATE	MIGRATE	SHADE
ø	70	4	SMS DS ERROR	BACK-UP	MIGRATE	DIARE

![](_page_25_Picture_1.jpeg)

![](_page_26_Figure_0.jpeg)

![](_page_26_Figure_1.jpeg)

![](_page_27_Figure_0.jpeg)

![](_page_27_Picture_1.jpeg)

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-	HSM Host Name	HSM Host ID	HSM Host Type	HSM Host Status	HSM H ASIE	iost )	HSM Host Start Time	interval Abends	Interval CPU Usage	Interval Requests	Interval Start Time	Volume Migrations	Volume Backups	Recycled Migration Volumes	Recycled Back Up Volumes
S.	HSM	1	Main(Primary)	Artve	0K0	065	02/20/11 11:24:28	0	0.8	1	8 08:01:28	0	0	0	(
	57											5	SHA 2	RE In Anahe 011	łm

vion	itoring			SHAR Technology - Connections - Res
ISM	plex informat	ion		
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E Navigator	a (0) H	DFSMShem Functions Summary / I D B D X	af DFSMShem Walting Requests	< 0 8 5 ×
e 9	CH4300 FP2310FAE     Application Transmity     Drawnel Path     Drawn	Bable         Results         Results <th< th=""><th>Control Control Contro</th><th>Regardt Ground Fagardt Ground Agrandt Ground y Regardt Ground Regardt Ground Regardt Ground</th></th<>	Control Contro	Regardt Ground Fagardt Ground Agrandt Ground y Regardt Ground Regardt Ground Regardt Ground
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![](_page_31_Picture_0.jpeg)

![](_page_31_Picture_1.jpeg)