

Mainframe 2.0 from CA Technologies:

Simplifying the Installation, Deployment and Configuration of CA Technologies Products for z/OS (The Final Chapter)

Session 09679

Scott Fagen – Mainframe Chief Architect

Nigel Forbes – CA MSM Architect



In this session you will learn how, even with little or no mainframe experience, you can quickly automate and streamline your CA Technologies product acquisition, installation, deployment, configuration and maintenance with CA Mainframe Software Manager™ (CA MSM), a major component of CA Technologies Mainframe 2.0 strategy. The speaker will demonstrate this amazing technology innovation that can help you get more from your mainframe investments and quickly deliver value through an enhanced customer experience

agenda

- Datacenter Challenges and Mainframe 2.0 Strategy
- The Journey
- CA MSM Overview
- Demonstration
- Looking ahead
- Q&A

Change the way the mainframe is managed forever!

Challenges

- Control Costs
- Sustain Critical Skills
- Increase Agility

Strategy

- Maximize Value
- Simplify Management
- Practical Innovation

enabling a new generation of mainframe managers

**Vendor
Software
Lifecycle
Management**

**Next-
Generation
Mainframe
Management**

Vendor Software Lifecycle Management

— CA Mainframe Software Manager™

Next-Generation Mainframe Management

— CA Mainframe Chorus

**Customer
Application
Design and
Deployment**

**Sustain Critical
Skills**

Customer Application Design & Deployment

— CA 3Tera AppLogic

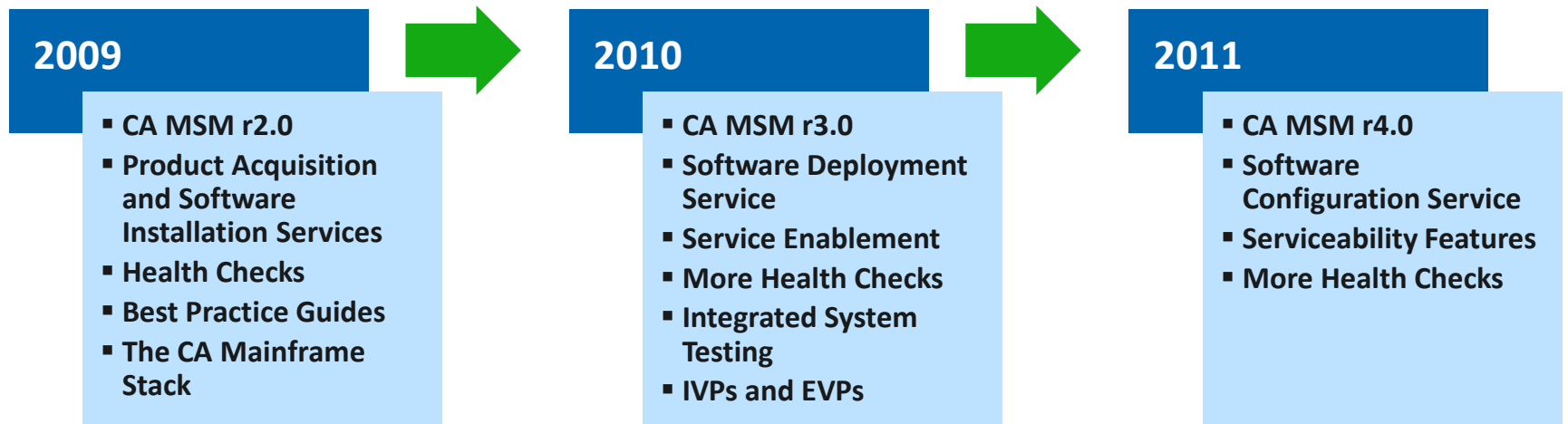
Sustain Critical Skills

— CA Mainframe Academy

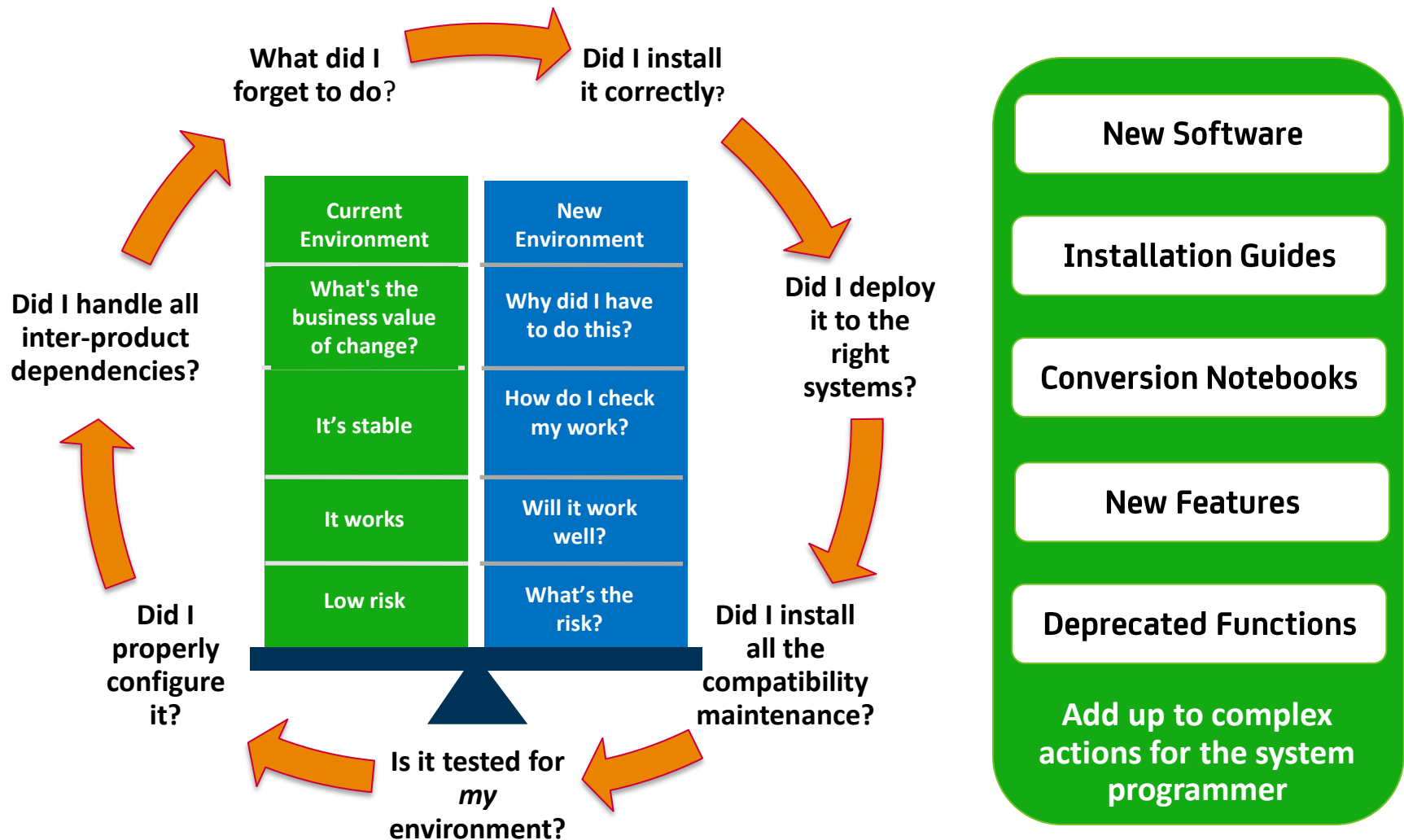
the journey

Mainframe Software Management the journey

- Aggressive three-year journey to deliver on our promises and the virtues of the platform
- Delivering a new mainframe software management experience
- Delivering a CA Mainframe Stack



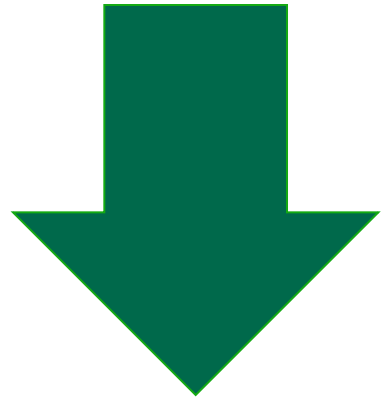
install, deploy, configure and maintain



reducing complexity = improved QoS

▪ Reducing choice:

- Enables the product to better enforce “best practices” for product installation and configuration
- Reduces the likelihood of a systems programmer making an error or misinterpreting instructions



- **Enabling a product** (or providing a structure) to handle activities normally tackled by system programmers eliminates errors and automates the enforcement of standards



Both sides of the equation improve the experience of the platform

Both are crucial to reduce the skills requirement while not compromising the strengths of the z/OS platform

CA MSM Overview

CA MSM major components

Promises Made

**Simplification through
Automation**

Promises Kept

**Mainframe Software
Management**

CA Mainframe Software Manager (CA MSM)

Web UI

Electronic
Software
Delivery (ESD)

Standardized
SMP/E
Installation

Product
Acquisition
Service

Software
Installation
Service

Software
Deployment
Service

Software
Configuration
Service

CA Mainframe Stack

Best Practices Guides

Interoperability Certification

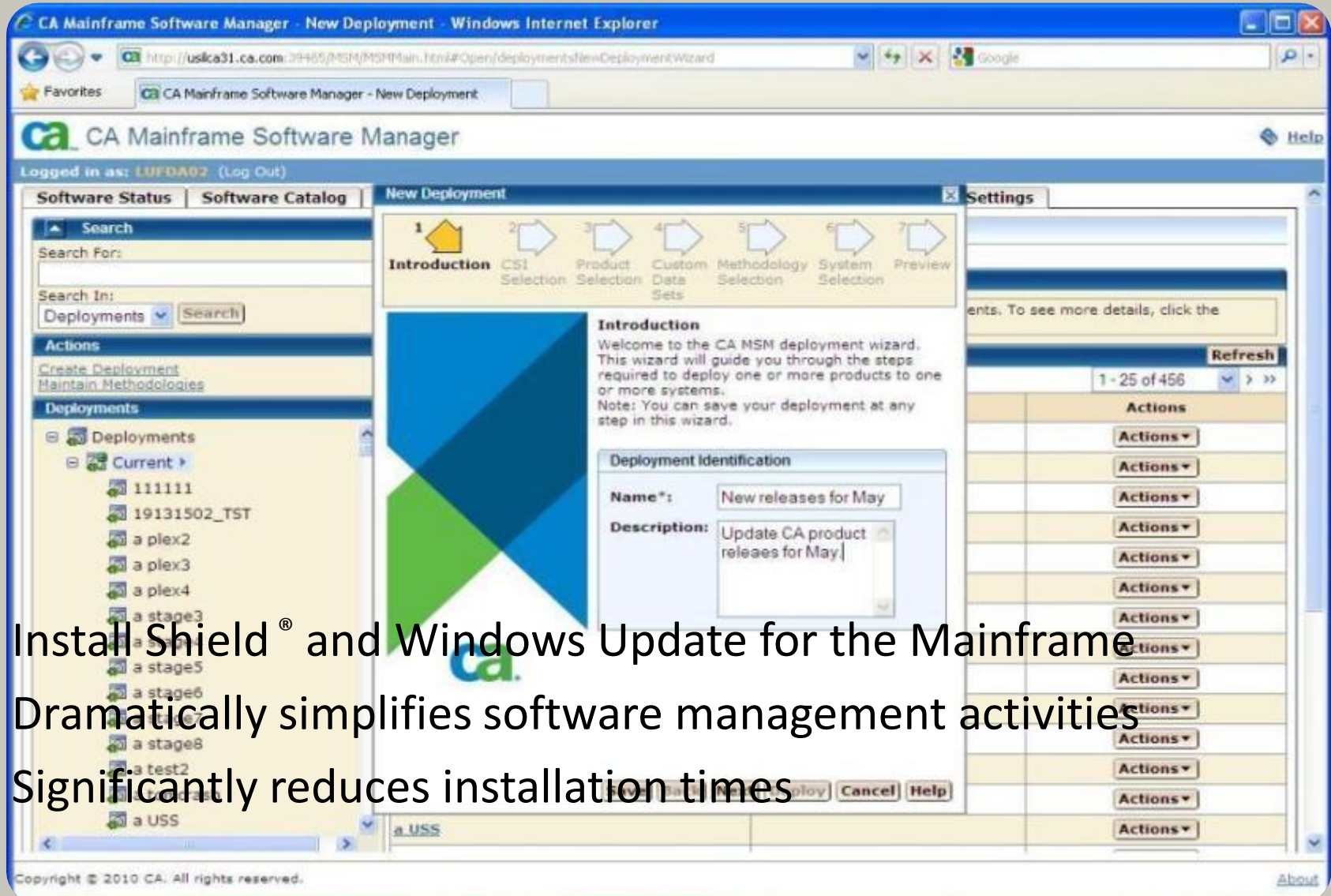
Health Checker Integration

Mainframe Integrated System Test

CA Recommended Service

simplify management:

CA Mainframe Software Manager (CA MSM)

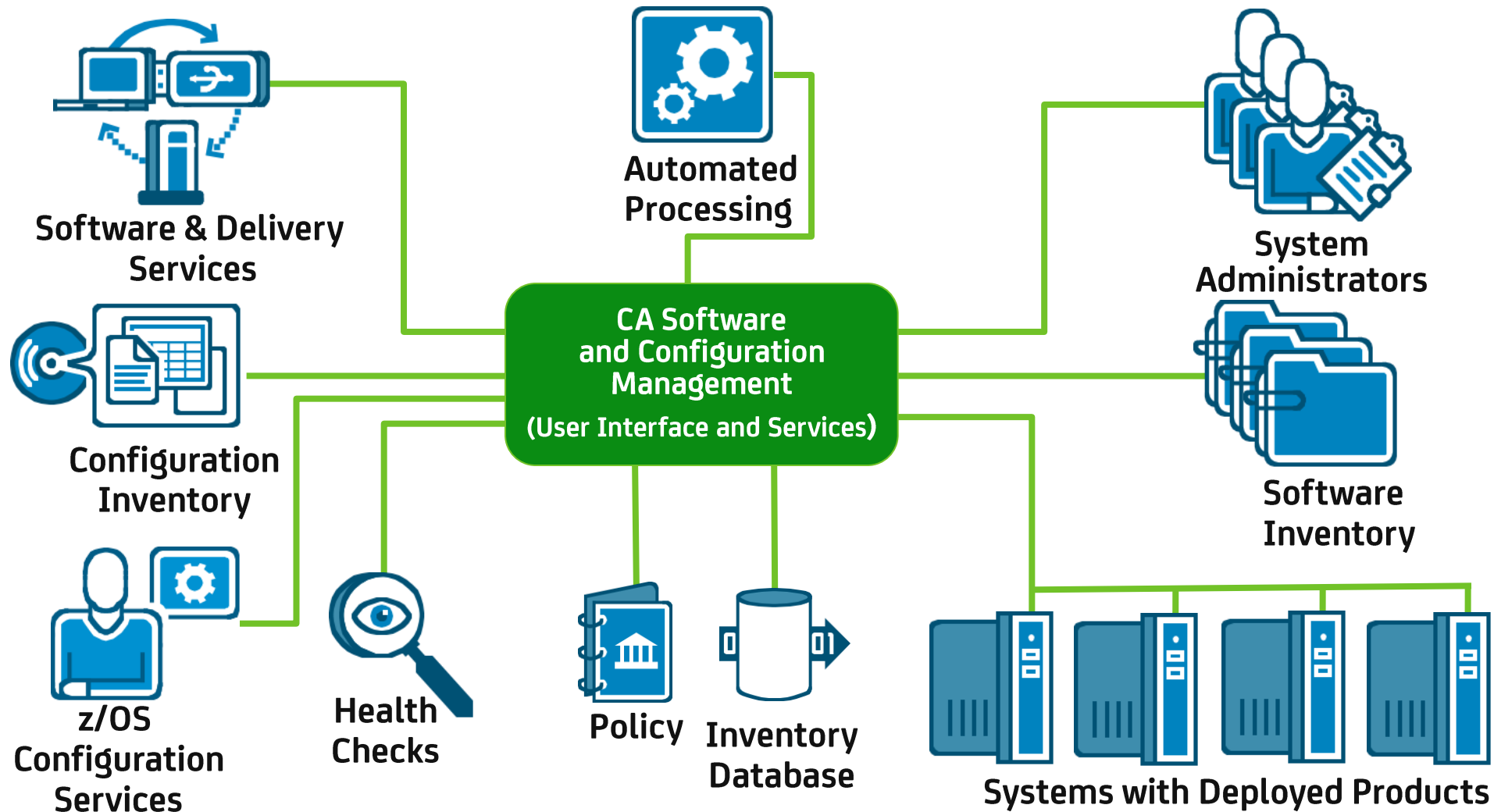


Install Shield® and Windows Update for the Mainframe
Dramatically simplifies software management activities
Significantly reduces installation times

what does CA MSM do?

- Downloads software products and service from CA Support Online
 - Includes other artifacts (e.g. PDFs, letters, etc.)
- Creates CSIs
- Evaluates and installs software into CSIs
- Evaluates and installs maintenance into CSIs
- Adds “External Maintenance”
 - e.g. ++APARs, ++USERMODS
- Installs “External Package”
 - e.g. Beta products, other vendor products
- Migrates existing CSIs
- Maintains relationships between products and CSIs

CA MSM architecture



CA MSM proof points

CA MSM time savings – installation

Time to <u>Install</u> 10 Mainframe Applications						
Product	Mainframe Expert Install			Mainframe Novice Install		
	Traditional	With CA MSM	Improve-ment	Traditional	With CA MSM	Improve-ment
CA 1® Tape Management	36 min	9 min	4X	3 hrs 12 min	14 min	14X
CA Auditor for z/OS	26 min	7 min	4X	2 hrs 22 min	8 min	18X
CA Datacom®	1hr 14 min	6 min	12X	3 hrs 8 min	10 min	19X
CA JARS Resource Accounting	37 min	5 min	7X	1 hr 11 min	6 min	12X
CA Librarian®	28 min	2 min	14X	1 hr 13 min	6 min	12X
CA MIM™ Resource Sharing	30 min	5 min	6X	1 hr 31 min	5 min	18X
CA OPS/MVS® Event Management and Automation	36 min	6 min	6X	1 hr 50 min	7 min	16X
CA Panvalet®	54 min	3 min	18X	1 hr 11 min	5 min	14X
CA SMF Director	40 min	5 min	8X	1 hr 10 min	6 min	12X
CA SymDump® for CICS	38 min	3 min	12X	4 hrs 3 min	6 min	40X
Totals	<u>6 hrs 39 min</u>	<u>51 min</u>	<u>8X</u>	<u>20 hrs 51 min</u>	<u>73 min</u>	<u>17X</u>
<i>87% productivity gains for mainframe experts and 94% for novices! **</i>						

Source: CA Technologies Lab Results

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CA MSM time savings – maintenance

Time to Install Maintenance for 7 Mainframe Applications

Product	Number of Fixes	Mainframe Expert Install			Mainframe Novice Install		
		Traditional	With CA MSM	Improve-ment	Traditional	With CA MSM	Improve-ment
CA Auditor for z/OS	14	23 min	1 min 22 sec	17X	41 min	1 min 30 sec	27X
CA Cleanup for CA ACF2™	1	6 min	38 sec	10X	33 min	1 min 13 sec	27X
CA Easytrieve®	9	24 min	1 min 24 sec	17X	60 min	1 min 59 sec	31X
CA Endeavor®	19	32 min	5 min 5 sec	7X	46 min	10 min 2 sec	5X
Software Change Manager							
CA Librarian®	15	45 min	1 min 58 sec	23X	38 min	2 min 55 sec	13X
CA Panvalet®	12	27 min	1 min 39 sec	17X	62 min	2 min 25 sec	26X
CA View®	4	32 min	1 min 48 sec	18X	37 min	1 min 39 sec	22X
<u>Totals</u>		<u>3 hrs 09 min</u>	<u>13 min 54 sec</u>	14X	<u>5 hrs 17 min</u>	<u>21 min 43 sec</u>	15X

93% productivity gains for mainframe experts and 94% for novices! **

Source: CA Technologies Lab Results

CA MSM time savings – deployment

Time to Deploy 10 Mainframe Applications

Product	To A Single Remote System			To Six Remote Systems		
	Traditional	With CA MSM	Improve-ment	Traditional	With CA MSM	Improve-ment
CA 1 Tape Management	55 min	2 min 9 sec	25X	2 hr 30 min	5 min 45 sec	26X
CA 11™ Workload Automation	45 min	1 min 56 sec	23X	1 hr 45 min	3 min 32 sec	30X
CA Cleanup for CA ACF2	39 min	1 min 52 sec	21X	1 hr 22 min	3 min 22 sec	24X
CA Copycat	37 min	2 min 1 sec	18X	1 hr 20 min	3 min 15 sec	25X
CA Deliver™	36 min	2 min 17 sec	16X	1 hr 17 min	5 min 36 sec	14X
CA Endevor SCM	55 min	3 min 19 sec	17X	2 hr 10 min	11 min 24 sec	11X
CA NetMaster® Suite	1 hr 15 min	6 min 5 sec	12X	3 hr 20 min	21 min 58 sec	9X
CA SYSVIEW® Performance Management	1 hr 40 min	4 min 16 sec	23X	5 hr 10 min	13 min 42 sec	22X
CA TPX	43 min	3 min 41 sec	12X	1 hr 10 min	11 min 1 sec	6X
CA View	58 min	6 min 19 sec	9X	2 hr 40 min	13 min 55 sec	12X
<u>Totals</u>	<u>9 hrs 3 min</u>	<u>33 min 55 sec</u>	<u>16X</u>	<u>22 hr 44 min</u>	<u>93 min 30 sec</u>	<u>15X</u>

93% productivity increase using CA MSM for Deployment! **

Source: CA Technologies Lab Results

recent key deliverables

CA MSM V4.0 GA

June 2011

- CA MSM V4.0.0
 - Enhanced SIS/SDS features
 - Configuration support for new installations of CA products only
 - Functionality to use and validate with the supported products
- CA MSM V4.1 in Nov 2011 will include enhanced features and many more configurable products
- Java
 - 64 bit Java support
 - Java 6.0.1 support, leveraging z196 instructions
- Datacom r12
 - Offloads to zIIP processors

CA MSM v4.0

usability enhancements and features

- CA MSM Software Deployment Service (SDS)
 - SDS Methodology Create/Delete, including allowing for the use of unit/volser information for more granularity and user control of the product deployment process
 - Improve the SDS Wizard to allow for changes/edits to remote credentials, methodologies and data destinations within the Wizard; also include print capability for Summary
 - User symbolics for all data set nodes for deployment

CA MSM v4.0

usability enhancements and features

- CA MSM Software Configuration Services (SCS)
 - New deployments and new configurations for a select set of products
 - Populate environmental variables from manual entry or from System Registry
 - Populate product variables
 - Configuration summary report
 - Implement configuration
 - Delete configuration

CA MSM Demonstration

MSM v4.0 UI changes for product configuration

- System Registry
- Deployment (MSM UI and Processing)
- Configuration (Create, Validate, Implement)
- Task Manager

System Registry

Logged in as: NEWJA04 (Log Out)

Software Status Software Catalog SMP/E Environments Deployments Configurations **System Registry** Tasks Settings

Search

Search For:

Search In:

Systems

Actions

[Create Non-Sysplex System](#)
[Create Sysplex](#)
[Create Shared DASD Cluster](#)
[Create Staging System](#)
[Maintain Data Destinations](#)

System Registry

- System Registry ▸
 - + Non-Sysplex Systems
 - + Sysplexes
 - + Shared DASD Clusters
 - + Staging Systems

System Registry

Information

Information: To create a new system object, select the appropriate action.

System Registry

System Type	Description
Non-Sysplex Systems	Standalone systems that are not part of a sysplex or monoplex systems.
Sysplexes	Groups of systems in a sysplex, including monoplexes.
Shared DASD Clusters	Groups of systems that share DASD.
Staging Systems	Staging systems group.

System Registry

CA Mainframe Software Manager™

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Software Status | Software Catalog | SMP/E Environments | Deployments | Configurations | **System Registry** | Tasks | Settings

Search

Search For:

Search In: Systems Search

Actions

- Create Non-Sysplex System
- Create Sysplex
- Create Shared DASD Cluster
- Create Staging System
- Maintain Data Destinations

System Registry

- Sysplexes
 - PLEXC1
 - CA11
 - CA31
 - CA Common Services
 - CA Products
 - CA Subsystems
 - IBM Subsystems
 - Language Processors
 - Networking
 - Storage
 - System
 - XE79
 - ZM22
 - ZM23
 - ZM32
 - ZM33
 - Shared DASD Clusters
 - Staging Systems

CA31

System Registry > Sysplexes > PLEXC1 > CA31

General Network Locations Data Destinations

Information

Information: Network locations for a system.

SCS Address Space Location Save

Information: Enter the values for communicating with an SCS address space.

Host Name*: usilca31.ca.com TCP Connection Retry Count*: 1

TCP Port Number*: 49153 TCP Connection Timeout Value in Seconds*: 60

FTP Locations Add

Select and: Remove Show All

Select	URI	Port	Directory Path	Default	Actions
<input type="checkbox"/>	usilca31		/sys/CASoftware/CCS/MSMRDS/ftp	Default	Actions

Selected 0 of 1.

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About

System Registry

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Software Status | Software Catalog | SMP/E Environments | Deployments | Configurations | **System Registry** | Tasks | Settings

Search

Search For:

Search In: Systems

Actions

- Create Non-Sysplex System
- Create Sysplex
- Create Shared DASD Cluster
- Create Staging System
- Maintain Data Destinations

System Registry

- System Registry
 - Non-Sysplex Systems
 - Sysplexes
 - PLEXC1
 - CA11
 - CA31
 - CA Common Services
 - CCS
 - Easytrieve**
 - EZTLOAD
 - EZTMAC
 - EZTOPT
 - ENF
 - CA Products
 - CA Subsystems
 - IBM Subsystems
 - Language Processors
 - Networking
 - Storage
 - System

System Registry > Sysplexes > PLEXC1 > CA31 > CA Common Services > Easytrieve

Information

Information: Review, change or provide a value for the variables below. Click Save in the Actions menu to save your changes. Click Cancel in the Actions menu to cancel your changes.

Variables for Easytrieve

Actions

EZTLOAD

Specifies the CA Easytrieve load library. Enter a 1 to 44 character MVS data set name.

EZTLOAD:

APCDAL.PUBLIC.EZ11SP03.CAILIB

EZTMAC

Specifies the CA Easytrieve macro library. Enter a 1 to 44 character MVS data set name.

EZTMAC:

APCDAL.PUBLIC.EZ11SP03.CAIMAC

EZTOPT

Specifies the CA Easytrieve options table. Enter a 1 to 54 character MVS data set with member name, or a 1 to 44 character sequential data set name. Note that the options table is a loadlib member in the CCS/6.4 version, but a sequential file in r11.

EZTOPT:

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About

System Registry

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Software Status | Software Catalog | SMP/E Environments | Deployments | Configurations | **System Registry** | Tasks | Settings

Search

Search For:

Search In: **Systems**

Actions

- Create Non-Sysplex System
- Create Sysplex
- Create Shared DASD Cluster
- Create Staging System
- Maintain Data Destinations

System Registry

- Sysplexes
 - PLEXC1
 - CA11
 - CA31
 - CA Common Services
 - CA Subsystems
 - CA
 - IDMS_dictionary
 - Datacom**
 - DB12MUFA
 - DB12MUFP
 - QA14MUFA
 - IDMS_CV
 - IBM Subsystems
 - Language

Datacom

System Registry > Sysplexes > PLEXC1 > CA31 > CA Subsystems > Datacom

Profile Occurrences

The table below lists all the occurrences of environment profiles that are available on this system. You may select one or more occurrences for deletion or click the Create button to add a new occurrence.

Select and: [Delete](#)

<input type="checkbox"/> Select	JOBNAME	MUFNAME	VERSION	Actions
<input type="checkbox"/>	DB14MUFA	QA14MUFA	14000	<input type="button" value="Actions"/>
<input type="checkbox"/>	DB12MUFA	DB12MUFA	12000	<input type="button" value="Actions"/>
<input type="checkbox"/>	DB12MUFA	DB12MUFP	12000	<input type="button" value="Actions"/>

Selected 0 of 3.

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Deployment

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Search


Search For:

Search In:
Deployments

Actions

[Create Deployment](#)
[Maintain Methodologies](#)

Deployments

- Deployments
 - Under Construction 
 - CA Dispatch werwa01 11
 - ddf
 - ddfddd
 - Deploy tss r15 for msmv4
 - dfdf
 - Kauge01 CA top secret CA11
 - KAUGE01 ZM33 Top Secret R15
 - MM 11.8 deploy for SCS1
 - RYARO02 InterTest Batch from AD1SUP
 - CA InterTest Batch r8.5 without GUI
 - RYARO02 InterTest Batch with GUI
 - varch02 db2 full dep 112
 - varch02 db2 full dep 130
 - Snapshot Completed
 - Deployed
 - Configurable

Under Construction

Deployments > Under Construction

Information

Information: This page contains a list of all deployments that are currently under construction, along with brief description. To see details and perform actions for a deployment, click its link below.

Under Construction Deployments

Name	Description	Actions
CA Dispatch werwa01 11	CA Dispatch werwa01 11	<input type="button" value="Actions"/>
ddf	ddf	<input type="button" value="Actions"/>
ddfddd	ddf	<input type="button" value="Actions"/>
Deploy tss r15 for msmv4	deploy tss r15 to ca11 for msmv4 configuration testing	<input type="button" value="Actions"/>
dfdf	dfdf	<input type="button" value="Actions"/>
Kauge01 CA top secret CA11	Kauge01 CA top secret CA11	<input type="button" value="Actions"/>
KAUGE01 ZM33 Top Secret R15	KAUGE01 ZM33 Top Secret R15	<input type="button" value="Actions"/>
MM 11.8 deploy for SCS1		<input type="button" value="Actions"/>
RYARO02 InterTest Batch from AD1SUP	Deployment for configuration testing of CMR8500 and CVH8500	
RYARO02 InterTest Batch with GUI	Deployment for testing full configuration	<input type="button" value="Actions"/>
varch02 db2 full dep 112	varch02 db2 full dep 112	
varch02 db2 full dep 130	varch02 db2 full dep 130	

Show All

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Deployment

- Deployment

- Product
(Create Configuration action enabled)

- Features

CA Mainframe Software Manager™

Logged in as: NEWJA04 (Log Out)

Software Status | Software Catalog | SMP/E Environments | **Deployments** | Configurations | System Registry | Tasks | Settings

Search For: Deployments > Configurable

Search In: Deployments

Actions
[Create Deployment](#)
[Maintain Methodologies](#)

Deployments

- regv2 CA Spool 117 (3 mar-2011)
- OPS/MVS - DE17
- PLEXC1 - Datacom v12.0.00
- DatacomDB_BU_12.0
- DatacomDQ_ODU_12.0
- DatacomSQL_ODU_12.0
- PRDA05 CA ACF2 r15 mar4
- PUBLIC.JXS.MIMSCS
- PUBLIC.SLEJ001.MIMSCS
- QA BE1M Lane
- r15 msmv4 configuration
- RYAR002 InterTest Batch r8.5 - CA31
- SMFD 12.0 - z196
- SVS/TEW #044

Configurable

Information

Information: This page contains a list of all deployments that are deployed and configurable, along with brief description. To see details and perform actions for a deployment, click its link below.

Configurable Deployments

Show All ▾

Name	Description	Actions
ANDJA17.AJ00	Add (to MII DEFSYS 6	<input type="button" value="Actions ▾"/>
ANDJA17.AK00	Fixed @MII_S06_INITIAL@	<input type="button" value="Actions ▾"/>
ANDJA17.F0225	Same PAX file John used that failed.	<input type="button" value="Actions ▾"/>
ANDJA17.F0225.01	With XML "2011-02-24T10:52:11.325"	<input type="button" value="Actions ▾"/>
ANDJA17.F2811	New PAX file.	<input type="button" value="Actions ▾"/>
ANDJA17.F2811.01	Copied my C member in	<input type="button" value="Actions ▾"/>
ANDJA17.JS02	With new XML in John's SMPe lib.	<input type="button" value="Actions ▾"/>
ANDJA17.M0111	With John's new PAX file.	<input type="button" value="Actions ▾"/>
ANDJA17.M0311	John's latest PAX file.	<input type="button" value="Actions ▾"/>
BPGSAMP_VA		<input type="button" value="Actions ▾"/>
CA 1 12.6.00 Deployment 39	Deployment 38 to PLEXC1: CA31 on 3-4-2011	<input type="button" value="Actions ▾"/>
CA 1 12.6.00 Deployment 40	Deployment 40 to PLEXC1: CA31 on 3-4-2011	<input type="button" value="Actions ▾"/>
CA 11 r11 Deployment ZM33 03-06-11 #1	CA 11 r11 Deployment ZM33 03-06-11 #1	<input type="button" value="Actions ▾"/>
CA 7 r11.3 Base		<input type="button" value="Actions ▾"/>

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Deployment

CA Mainframe Software Manager™

Logged in as: NEWJA04 (Log Out)

Software Status | Software Catalog | SMP/E Environments | **Deployments** | Configurations | System Registry | Tasks | Settings

Search

Search For: ZM33 - V4BETA
Search In: Deployments

Actions

[Create Deployment](#)
[Maintain Methodologies](#)

Deployments

- MINPE01 test deploy
- natje02 Ca Spool 11.7 B (3-mar-2011)
- OPS/MVS - DE17
- PLEXC1 - Datacom v12.0.00**
 - DatacomDB_BU_12.0
 - DatacomDQ_ODU_12.0
 - DatacomSQL_ODU_12.0
- PRIJA05 CA ACF2 r15 mar8
- PUBLIC.JXS.MIMSCS
- PUBLIC.SLEJO01.MIMSCS
- QA BE1M Lane
- r15 msmv4 configuration
- RYARO02 InterTest Batch r8.5 - ZM33
- SMFD 12.0 - z196
- SYSVIEW #036
- SYSVIEW #045
- Vantage DU10
- varch02 db2 full dep 163
- varch02 db2 full dep 165

PLEXC1 - Datacom v12.0.00

Deployments > Configurable > PLEXC1 - Datacom v12.0.00

Information: This deployment was already deployed.

Deployment Details

Deployment Name*: PLEXC1 - Datacom v12.
Description: CA Datacom v 12.0

Current State: Configurable

Methodology*: PUBLICPRODTST

Deployment ID: 2745
Task ID: 14193

*** Product List**

Select and: [Create Configuration](#)

Select	Product Name	Feature	Release/Genlevel	SMP/E Environment	Text	Actions
<input type="radio"/>	DatacomDB_BU_12.0		r12	NEWJA04 - V4BETA - Datacom v12.0		<input type="button" value="Actions"/>
<input type="radio"/>		DatacomDQ_ODU_12.0	r12	NEWJA04 - V4BETA - Datacom v12.0	<input type="button" value="Create Configuration"/>	
<input type="radio"/>		DatacomSQL_ODU_12.0	r12	NEWJA04 - V4BETA - Datacom v12.0		

*** System List**

Select and: [Remove](#)

Select	System Name	Type	Description	Actions
<input type="checkbox"/>	PLEXC1	Sysplex	DO NOT MODIFY!!!	

Selected 0 of 1.

Custom Data Sets

Select and: [Remove](#)

Select	Product Name	Data Set Name	Mask	Actions
--------	--------------	---------------	------	---------

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Deployment

CA Mainframe Software Manager™

Logged in as: NEWJA04 (Log Out)

Software Status | Software Catalog | SMP/E Environments | **Deployments** | Configurations | System Registry | Tasks | Settings

Search
Search For: ZM33 - V4BETA
Search In: Deployments

Actions
[Create Deployment](#)
[Maintain Methodologies](#)

Deployments

- ⊕ r8.5 - ZM33
- ⊕ SMFD 12.0 - z196
- ⊕ SYSVIEW #036
- ⊕ SYSVIEW #045
- ⊕ Vantage DU10
- ⊕ varch02 db2 full dep 163
- ⊕ varch02 db2 full dep 165
- ⊕ VASMI03 config test
- ⊕ William Keenan 02/18/11
- ⊕ william keenan 2
- ⊕ XE92 Deployment
- ⊕ XMS PT DEPCON
- ⊕ ZM33 - V4BETA - Datacom
- ⊕ ZM33 - V4BETA - Endeavor
- ⊕ ZM33 - V4BETA - MM1-r13.0
- ⊕ ZM33 - V4BETA - SYSVIEW r13.0

ZM33 - V4BETA - SYSVIEW r13.0

Deployments > Configurable > ZM33 - V4BETA - SYSVIEW r13.0

Information: This deployment was already deployed.

Deployment Details

Deployment Name*: ZM33 - V4BETA - SYSV
Description:

Current State: Configurable

Methodology: NEWJA04_ZM33

Deployment ID: 2941
Task ID: 15419

* Product List Show All ▼

Select and: Create Configuration

Select	Product Name	Feature	Release/Genlevel	SMP/E Environment	Text	Actions
<input type="checkbox"/>	CA SYSVIEW Performance Management r13.0 - Base		13.0.0	NEWJA04 - V4BETA - SYSVIEW r13.0		<input type="button" value="Actions"/>

* System List Show All ▼

Select and: Remove

Select	System Name	Type	Description	Actions
<input type="checkbox"/>	ZM33	Sysplex	ZPDT ZV03 - SYSTEM ZM33 - MSM QA - PT Target	

Selected: 0 of 1.

Custom Data Sets Show All ▼

Select and: Remove

Select	Product Name	Data Set Name	Mask	Actions
<input type="checkbox"/>	CA SYSVIEW Performance Management r13.0 - Base	/u/users/genmf20/work/plano/newja04/SYSVIEW/cnm4d00/CNM4BJAR/	/u/users/newja04	

Selected: 0 of 1.

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Configuration - Create

CA Mainframe Software Manager™

Logged in as: NEWJA04 (Log Out)

Create Configuration for Product: - CA SYSVIEW Performance Management r13.0 - Base

1 Define and Target 2 Select Functions and Options 3 Define System Preferences 4 Create Target Settings 5 Select and Edit Resources 6 Review and Build

Enter the configuration name, select its target system, and click Next.

Define

Enter a unique name, or click Generate Name. Your configuration will be known and accessible by this name within CA ...

Name*: **Generate Name**

Description:

*System List

Select the system that this configuration targets. Only systems that are accessible to the selected deployment are displayed.

Show All ▼

Select	Network Location	System Name	Description	OS Environment
<input type="checkbox"/>	ZM33:49152	ZM33	ZPDT ZV03 - SYSTEM ZM33 - MSM QA	z/OS 01.11.00

Save Back Next Build Cancel Help

Configuration - Create

CA Mainframe Software Manager™

Logged in as: NEWJA04 (Log Out)

Create Configuration for Product: - CA SYSVIEW Performance Management r13.0 - Base

1 Define and Target 2 Select Functions and Options 3 Define System Preferences 4 Create Target Settings 5 Select and Edit Resources 6 Review and Build

Enter the configuration name, select its target system, and click Next.

Define

Enter a unique name, or click Generate Name. Your configuration will be known and accessible by this name within CA ...

Name*: NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #000001608 Generate Name

Description:

*System List

Select the system that this configuration targets. Only systems that are accessible to the selected deployment are displayed.

Select	Network Location	System Name	Description	OS Environment
<input type="checkbox"/>	ZM33:49152	ZM33	ZPDT ZV03 - SYSTEM ZM33 - MSM QA	z/OS 01.11.00

Save Back Next Build Cancel Help

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Configuration - Create

CA Mainframe Software Manager™

Logged in as: NEWJA04 (Log Out)

Create Configuration for Product: - CA SYSVIEW Performance Management r13.0 - Base

1 Define and Target 2 Select Functions and Options 3 Define System Preferences 4 Create Target Settings 5 Select and Edit Resources 6 Review and Build

Enter the configuration name, select its target system, and click Next.

Define

Enter a unique name, or click Generate Name. Your configuration will be known and accessible by this name within CA ...

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #01

Generate Name

Description:

*System List

Select the system that this configuration targets. Only systems that are accessible to the selected deployment are displayed.

Select	Network Location	System Name	Description	OS Environment
<input checked="" type="radio"/>	ZM33:49152	ZM33	ZPDT ZV03 - SYSTEM ZM33 - MSM QA	z/OS 01.11.00

Save Back Next Build Cancel Help

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Configuration - Create

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1 Define and Target 2 **Select Functions and Options** 3 Define System Preferences 4 Create Target Settings 5 Select and Edit Resources 6 Review and Build

Select the functions and options you want to use for this configuration.

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - ...

Functions and Options

This product consists of the functions represented by each table below. Select the functions you want for this config...

☒ New Configuration

Sysview 13.0

Select	Option	Description	Details
<input checked="" type="checkbox"/>	BASE	This is the base component that is provided with CA Common Services. There is no associated LMP key required for this option.	
<input type="checkbox"/>	MVS	MVS is a cost option requiring an additional LMP key code FU.	
<input type="checkbox"/>	CICS	CICS is a cost option requiring an additional LMP key code FV.	
<input type="checkbox"/>	DATACOM	DATACOM is a cost option requiring an additional LMP key code FW.	
<input type="checkbox"/>	CAPTURE	CAPTURE, or Event Capture, is a cost option requiring an additional LMP key code 2G.	
<input type="checkbox"/>	IMS	IMS is a cost option requiring an additional LMP key code PH.	
<input type="checkbox"/>	MQSERIES	MQSERIES is a cost option requiring an additional LMP key code JE.	
<input type="checkbox"/>	TCP/IP	TCP/IP is a cost option requiring an additional LMP key code JD.	
<input type="checkbox"/>	WILYAPM	WILYAPM is a cost option requiring an additional LMP key code 11.	
<input checked="" type="checkbox"/>	JES2	Select this option if you are a JES2 environment. This option does not require an LMP key. Either the JES2 or JES3 must be selected.	
<input type="checkbox"/>	JES3	Select this option if you are a JES3 environment. This option does not require an LMP key. Either the JES3 or JES2 must be selected.	

Save Back Next Build Exit Help

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About

Configuration - Create

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Select the functions and options you want to use for this configuration.

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - ...

Functions and Options

This product consists of the functions represented by each table below. Select the functions you want for this config...

New Configuration

Sysview 13.0

Select	Option	Description	Details
<input checked="" type="checkbox"/>	BASE	This option is disabled when ALL of the following option(s) are selected: JES2	
<input type="checkbox"/>	MVS	MVS is a cost option requiring an additional LMP key code 25.	
<input type="checkbox"/>	CICS	CICS is a cost option requiring an additional LMP key code 25.	
<input type="checkbox"/>	DATACOM	DATACOM is a cost option requiring an additional LMP key code 25.	
<input type="checkbox"/>	CAPTURE	CAPTURE is a cost option requiring an additional LMP key code 25.	
<input type="checkbox"/>	IMS	IMS is a cost option requiring an additional LMP key code 25.	
<input type="checkbox"/>	MQSERIES	MQSERIES is a cost option requiring an additional LMP key code 25.	
<input type="checkbox"/>	TCP/IP	TCP/IP is a cost option requiring an additional LMP key code JD.	
<input type="checkbox"/>	WILYAPM	WILYAPM is a cost option requiring an additional LMP key code 11.	
<input checked="" type="checkbox"/>	JES2	Select this option if you are a JES2 environment. This option does not require an LMP key. Either the JES2 or JES3 must be selected.	
<input type="checkbox"/>	JES3	Select this option if you are a JES3 environment. This option does not require an LMP key. Either the JES3 or JES2 must be selected.	

Save Back Next Build Exit Help

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1 Define and Target 2 **Select Functions and Options** 3 Define System Preferences 4 Create Target Settings 5 Select and Edit Resources 6 Review and Build

Select the functions and options you want to use for this configuration.

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - ...

Functions and Options

This product consists of the functions represented by each table below. Select the functions you want for this config...

☒ New Configuration

Sysview 13.0

Select	Option	Description	Details
<input checked="" type="checkbox"/>	BASE	This is the base component that is provided with CA Common Services. There is no associated LMP key required for this option.	
<input checked="" type="checkbox"/>	MVS	MVS is a cost option requiring an additional LMP key code FU.	
<input checked="" type="checkbox"/>	CICS	CICS is a cost option requiring an additional LMP key code FV.	
<input checked="" type="checkbox"/>	DATACOM	DATACOM is a cost option requiring an additional LMP key code FW.	
<input type="checkbox"/>	CAPTURE	CAPTURE, or Event Capture, is a cost option requiring an additional LMP key code 2G.	
<input type="checkbox"/>	IMS	IMS is a cost option requiring an additional LMP key code PH.	
<input type="checkbox"/>	MQSERIES	MQSERIES is a cost option requiring an additional LMP key code JE.	
<input type="checkbox"/>	TCP/IP	TCP/IP is a cost option requiring an additional LMP key code JD.	
<input type="checkbox"/>	WILYAPM	WILYAPM is a cost option requiring an additional LMP key code 11.	
<input checked="" type="checkbox"/>	JES2	Select this option if you are a JES2 environment. This option does not require an LMP key. Either the JES2 or JES3 must be selected.	
<input type="checkbox"/>	JES3	Select this option if you are a JES3 environment. This option does not require an LMP key. Either the JES3 or JES2 must be selected.	

Save Back **Next** Build Exit Help

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Configuration - Create

The screenshot shows the 'Create Configuration for Product: - CA SYSVIEW Performance Management r13.0 - Base' wizard. The interface includes a left sidebar with a 'Configurations' tree, a top progress bar with six steps, and a main content area for 'System Preferences'.

Progress Bar: The third step, 'Define System Preferences', is highlighted with a red box and a yellow arrow. The steps are: 1. Define and Target, 2. Select Functions and Options, 3. Define System Preferences, 4. Create Target Settings, 5. Select and Edit Resources, 6. Review and Build.

Search Panel: On the left, there is a 'Search' section with a 'Search For:' field and a 'Search In:' dropdown set to 'Configurations'. Below this is a list of configurations, including 'ANDJA17.JSO2', 'ANDJA17.M011.01', and 'CASJO02 CA 1 12.6.00'.

System Preferences Section: The main area is titled 'System Preferences' and contains a tree view with 'System Preferences' expanded, showing sub-items like 'CA Common Services', 'Networking', 'Storage', and 'System'. A large blue arrow points upwards towards the 'System' sub-item.

Category: System Preferences: A text box on the right explains that variables are prepopulated from the system registry for ZM33. It includes a note: 'Note: The system registry is a repository of variable data that is shared by all products managed by CA MSM, and changes that you make on this step update the content of the system registry. If a variable already has a value and you are configuring products that target shared systems, then any change you make will affect other users of these shared systems.' This note is enclosed in a red box.

Buttons: At the bottom right, a row of buttons includes 'Save', 'Back', 'Next', 'Build', 'Exit', and 'Help'. The 'Next' button is highlighted with a red box.

Table: On the far right, there is a table with columns 'Modified' and 'Actions'. It lists various dates and times, each with a corresponding 'Actions' button.

Configuration - Create

The screenshot shows the 'Create Configuration for Product: - CA SYSVIEW Performance Management r13.0 - Base' wizard. The current step is 'Define System Preferences' (Step 3 of 6). The left pane shows a tree of configurations, with 'CASJ002 CA 1 12.6.00' selected. The main pane displays the 'System Preferences' for 'ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - ...'. A red circle highlights the 'System Preferences' tree on the left, which includes categories like CA Common Services, Networking, Storage, System, and MVS. Another red circle highlights a 'Category: System Preferences' dialog box that provides instructions on how to use the system registry. The right pane shows a table of modified configurations with columns for 'Modified' and 'Actions'.

Software Status | **Software Ca**

Logged in as: **NEWJA04** (Log Out) | **Create Configuration for Product: - CA SYSVIEW Performance Management r13.0 - Base**

1 Define and Target | **2** Select Functions and Options | **3** **Define System Preferences** | **4** Create Target Settings | **5** Select and Edit Resources | **6** Review and Build

Define system preferences for this configuration. When complete, click Next to continue.

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - ...

System Preferences

Complete the variables below by entering a value for each of them. Variables are marked resolved with a check if a va...

Category: System Preferences

Variables in this category have been prepopulated with values from the system registry for ZM33.

If you click Save or Next, values set on this panel are saved and the system registry is updated.

Note: The system registry is a repository of variable data that is shared by all products managed by CA MSM, and changes that you make on this step update the content of the system registry. If a variable already has a value and you are configuring products that target shared systems, then any change you make will affect other users of these shared systems.

Find Unresolved Variable

☒ Auto Advance

Save **Back** **Next** **Build** **Exit** **Help**

Modified	Actions
3/7/2011 06:09:17PM	Actions
3/5/2011 02:29:42PM	Actions
3/10/2011 05:29:29PM	Actions
3/7/2011 02:20:59PM	Actions
3/10/2011 01:32:41PM	Actions
3/5/2011 04:18:31PM	Actions
2/18/2011 10:19:20AM	Actions
2/18/2011 10:11:43AM	Actions
3/1/2011 03:17:45AM	Actions
3/1/2011 03:02:00AM	Actions
3/2/2011 06:53:46AM	Actions
3/1/2011 02:36:43AM	Actions
3/1/2011 01:57:43AM	Actions
3/1/2011 02:48:09AM	Actions
3/10/2011 05:42:34AM	Actions
3/3/2011 10:35:08AM	Actions
3/2/2011 02:15:36PM	Actions

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Configuration - Create

CA Mainframe Software Manager™

Logged in as: **NEWJA04** (Log Out) | Create Configuration for Product: - CA SYSVIEW Performance Management r13.0 - Base

Software Status | **Software Ca**

Search

Search For:

Search In: Configurations

Configurations

- Configurations
 - ANDJA17.JS02
 - ANDJA17.M011.01
 - ANDJA17.M0111
 - ANDJA17.M0311
 - BPGSMP1_VA
 - BUCFR02 Endeavor R14.0 #000001557
 - CA 11 r11 Configuration 03-07-11 #1 #2
 - CA 11 r11 Configuration 03-08-11 #1
 - CA Deliver r11.7 Panel 6 Test
 - CA Dispatch werwa01 3
 - CA Dispatch werwa01 3
 - CA EBC Proc test PT
 - CA EBC PT2 test
 - CA Workload Automation TEST
 - CA Workload Automation TEST
 - CA31 - NEWJA04 CA File Master Plus (SCS Demo)
 - CA31 - NEWJA04 Endeavor R14.0 #01
 - CASJO02 CA 1 12.6.00

System Preferences

- System Preferences
 - CA Common Services
 - CCS
 - CCSLOAD
 - Networking
 - TCPIP
 - Storage
 - SEZACMAC
 - PERMMVSST
 - PERMVSAMST
 - TEMPMVSST
 - System
 - General
 - JES2
 - SHASMAC
 - MVS
 - PROCLIB**
 - MACLIB
 - MODGEN

Set Value for PROCLIB

Specifies the MVS PROCLIB library in the MASTER JCL concatenation. Enter a 1 to 44 character MVS data set name.

Enter a value for PROCLIB then click Set Value.

PROCLIB*:

SYS1.PROCLIB

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Configuration - Create

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1 Define and Target 2 Select Functions and Options 3 Define System Preferences 4 **Create Target Settings** 5 Select and Edit Resources 6 Review and Build

Create parameter, allocation and execution values to define the product implementation.

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - ...

Target Settings

Complete the target settings below by entering a value for each variable. Variables are prepopulated with product de...

Category: Target Settings

To obtain settings from an implemented configuration, select the configuration you want to use and click Set Values.

Values obtained from a previous configuration will replace any values currently set.

Use Configuration Values

Select a configuration

Set Values

<< Find Unresolved Variable >>

Auto Advance

Save Back Next Build Exit Help

Modified	Actions
/2011 12:58:44PM	Actions
/2011 08:43:58AM	Actions
/2011 09:22:48AM	Actions
/2011 01:22:22PM	Actions
/2011 02:07:11PM	Actions
1/2011 02:16:12PM	Actions
/2011 01:14:41PM	Actions
/2011 09:46:59AM	Actions
/2011 06:51:33PM	Actions
/2011 02:06:38PM	Actions
0/2011 10:26:37AM	Actions
0/2011 12:39:13PM	Actions
1/2011 01:30:02PM	Actions
1/2011 09:10:38AM	Actions
1/2011 12:41:33PM	Actions
3/2011 07:46:52PM	Actions
/2011 05:44:58AM	Actions

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1 Define and Target 2 Select Functions and Options 3 Define System Preferences 4 **Create Target Settings** 5 Select and Edit Resources 6 Review and Build

Create parameter, allocation and execution values to define the product implementation.

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - ...

Target Settings

Complete the target settings below by entering a value for each variable. Variables are prepopulated with product de...

Category: Target Settings

To obtain settings from an implemented configuration, select the configuration you want to use and click Set Values.

Values obtained from a previous configuration will replace any values currently set.

Use Configuration Values

Select a configuration

Set Values

Target Settings

- BASE
 - PREFIX
 - ADMIN
 - ANCHORN
 - SVC
 - SAF
 - SECEXIT
 - JESNAME
 - SPOOL
 - ROUTCDE
 - JOBACCT
 - SITEID
 - HCHECK
 - MIM
 - ROSCOE

<< Find Unresolved Variable >>

☒ Auto Advance

Save Back Next Build Exit Help

Refresh

1 - 25 of 91

Modified	Actions
/2011 12:58:44PM	Actions
/2011 08:43:58AM	Actions
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/2011 01:14:41PM	Actions
/2011 09:46:59AM	Actions
/2011 06:51:33PM	Actions
/2011 02:06:38PM	Actions
0/2011 10:26:37AM	Actions
0/2011 12:39:13PM	Actions
1/2011 01:30:02PM	Actions
1/2011 09:10:38AM	Actions
1/2011 12:41:33PM	Actions
3/2011 07:46:52PM	Actions
/2011 05:44:58AM	Actions

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1 Define and Target 2 Select Functions and Options 3 Define System Preferences 4 **Create Target Settings** 5 Select and Edit Resources 6 Review and Build

Create parameter, allocation and execution values to define the product implementation.

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - ...

Target Settings

Complete the target settings below by entering a value for each variable. Variables are prepopulated with product de...

Target Settings

- BASE
- PREFIX**
- ADMIN
- ANCHORN
- SVC
- SAF
- SECEXIT
- JESNAME
- SPOOL
- ROUTCDE
- JOBACCT
- SITEID
- HCHECK
- MIM
- ROSCOE

Set Value for PREFIX

You must confirm that you have seen this variable. **Confirm**

Specifies the data set name prefix used for the final configured libraries. Enter a 1-20 character upper-case, alphanumeric, or national character (#,@,\$) text string.

Click Confirm or enter a value for PREFIX then click Set Value.

PREFIX*:
CAI.SYSVIEW

Set Value **Cancel**

Find Unresolved Variable

☒ Auto Advance

Save Back Next Build Exit Help

Modified	Actions
1 - 25 of 91	
/2011 12:58:44PM	Actions
/2011 08:43:58AM	Actions
/2011 09:22:48AM	Actions
/2011 01:22:22PM	Actions
/2011 02:07:11PM	Actions
1/2011 02:16:12PM	Actions
/2011 01:14:41PM	Actions
/2011 09:46:59AM	Actions
/2011 06:51:33PM	Actions
/2011 02:06:38PM	Actions
0/2011 10:26:37AM	Actions
0/2011 12:39:13PM	Actions
1/2011 01:30:02PM	Actions
1/2011 09:10:38AM	Actions
1/2011 12:41:33PM	Actions
3/2011 07:46:52PM	Actions
/2011 05:44:58AM	Actions

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Create parameter, allocation and execution values to define the product implementation.

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - ...

Target Settings

Complete the target settings below by entering a value for each variable. Variables are prepopulated with product de...

Set Value for PREFIX

You must confirm that you have seen this variable. **Confirm**

Specifies the data set name prefix used for the final configured libraries. Enter a 1-20 character upper-case, alphanumeric, or national character (#,@,\$) text string.

Click Confirm or enter a value for PREFIX then click Set Value.

PREFIX*:

NEWJA04.SYSV13.C01

Set Value **Cancel**

☒ **Auto Advance**

Find Unresolved Variable

Save **Back** **Next** **Build** **Exit** **Help**

Modified	Actions
1 - 25 of 91	
/2011 12:58:44PM	Actions
/2011 08:43:58AM	Actions
/2011 09:22:48AM	Actions
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/2011 09:46:59AM	Actions
/2011 06:51:33PM	Actions
/2011 02:06:38PM	Actions
0/2011 10:26:37AM	Actions
0/2011 12:39:13PM	Actions
1/2011 01:30:02PM	Actions
1/2011 09:10:38AM	Actions
1/2011 12:41:33PM	Actions
3/2011 07:46:52PM	Actions
/2011 05:44:58AM	Actions

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1 Define and Target 2 Select Functions and Options 3 Define System Preferences 4 **Create Target Settings** 5 Select and Edit Resources 6 Review and Build

Create parameter, allocation and execution values to define the product implementation.

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - ...

Target Settings

Complete the target settings below by entering a value for each variable. Variables are prepopulated with product de...

Target Settings

- BASE
- PREFIX
- ADMIN
- ANCHORN
- SVC
- SAF
- SECEXIT
- JESNAME
- SPOOL
- ROUTCDE
- JOBACCT
- SITEID
- HCHECK
- MIM
- ROSCOE

Set Value for ADMIN

Specifies the product administrator's user ID. At minimum, you should add your user ID. Add up to five (1-7 character) user IDs separated by a comma in the format: id1,id2,id3,id4,id5

Enter a value for ADMIN then click Set Value.

ADMIN*:

Set Value Cancel

Find Unresolved Variable

Auto Advance

Save Back Next Build Exit Help

Modified	Actions
1 - 25 of 91	
/2011 12:58:44PM	Actions
/2011 08:43:58AM	Actions
/2011 09:22:48AM	Actions
/2011 01:22:22PM	Actions
/2011 02:07:11PM	Actions
1/2011 02:16:12PM	Actions
/2011 01:14:41PM	Actions
/2011 09:46:59AM	Actions
/2011 06:51:33PM	Actions
/2011 02:06:38PM	Actions
0/2011 10:26:37AM	Actions
0/2011 12:39:13PM	Actions
1/2011 01:30:02PM	Actions
1/2011 09:10:38AM	Actions
1/2011 12:41:33PM	Actions
3/2011 07:46:52PM	Actions
/2011 05:44:58AM	Actions

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Create parameter, allocation and execution values to define the product implementation.

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - ...

Target Settings

Complete the target settings below by entering a value for each variable. Variables are prepopulated with product de...

Target Settings

- BASE
 - PREFIX
 - ADMIN
 - ANCHORN**
 - SVC
 - SAF
 - SECEXIT
 - JESNAME
 - SPOOL
 - ROUTCDE
 - JOBACCT
 - SITEID
 - HCHECK
 - MIM
 - ROSCOE

Set Value for ANCHORN

Specifies the subsystem name to use as an anchor point for addresses needed by the product.

Click Confirm or enter a value for ANCHORN then click Set Value.

ANCHORN*:

SVJN

Set Value Cancel

<< Find Unresolved Variable >>

Auto Advance

Save Back Next Build Exit Help

Refresh

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Modified	Actions
/2011 12:58:44PM	Actions
/2011 08:43:58AM	Actions
/2011 09:22:48AM	Actions
/2011 01:22:22PM	Actions
/2011 02:07:11PM	Actions
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/2011 01:14:41PM	Actions
/2011 09:46:59AM	Actions
/2011 06:51:33PM	Actions
/2011 02:06:38PM	Actions
0/2011 10:26:37AM	Actions
0/2011 12:39:13PM	Actions
1/2011 01:30:02PM	Actions
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1/2011 12:41:33PM	Actions
3/2011 07:46:52PM	Actions
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Create parameter, allocation and execution values to define the product implementation.

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - ...

Target Settings

Complete the target settings below by entering a value for each variable. Variables are prepopulated with product de...

Set Value for SVC

You must confirm that you have seen this variable. **Confirm**

Specifies the type-3 user SVC (Supervisor Call) number to use for the product.
Click Confirm or enter a value for SVC then click Set Value.

SVC*:
238

Set Value **Cancel**

Configurations

- ANDJA17.J502
- ANDJA17.M011.01
- ANDJA17.M0111
- ANDJA17.M0311
- BPGSMP1_VA
- BRAMA15 CA #000001633
- BUCFR02 Endeavor R14.0 #000001557
- CA 11 r11 Configuration 03-07-11 #1 #2
- CA 11 r11 Configuration 03-08-11 #1
- CA Deliver r11.7 Panel 6 Test
- CA Dispatch werwa01 33
- CA Dispatch werwa01 34
- CA View test
- CA Workload Automation
- CA Workload Automation

Target Settings

- BASE
 - PREFIX
 - ADMIN
 - ANCHORN
 - SVC**
 - SAF
 - SECEXIT
 - JESNAME
 - SPOOL
 - ROUTCDE
 - JOBACCT
 - SITEID
 - HCHECK
 - MIM
 - ROSCOF

<< Find Unresolved Variable >>

☐ Auto Advance

Save **Back** **Next** **Build** **Exit** **Help**

Refresh

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Modified	Actions
/2011 12:58:44PM	Actions
/2011 08:43:58AM	Actions
/2011 09:22:48AM	Actions
/2011 01:22:22PM	Actions
/2011 02:07:11PM	Actions
1/2011 02:16:12PM	Actions
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/2011 09:46:59AM	Actions
/2011 06:51:33PM	Actions
/2011 02:06:38PM	Actions
0/2011 10:26:37AM	Actions
0/2011 12:39:13PM	Actions
1/2011 01:30:02PM	Actions
1/2011 09:10:38AM	Actions
1/2011 12:41:33PM	Actions
3/2011 07:46:52PM	Actions
/2011 05:44:58AM	Actions

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1 Define and Target 2 Select Functions and Options 3 Define System Preferences **4 Create Target Settings** 5 Select and Edit Resources 6 Review and Build

Create parameter, allocation and execution values to define the product implementation.

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - ...

Target Settings
Complete the target settings below by Search (prepopulated with product de...)

Search
No next unresolved value was found.
OK

DATAKOM_DSN
NEWJA04.DCM 01.CABDLOAD
Set Value Cancel

Configurations
ANDJA17.JS02
ANDJA17.M011.01
ANDJA17.M0111
ANDJA17.M0311
BPGSMP:
BRAMA15
#000001633
BUCFR02 Endeavor R14.0
#000001557
CA 11 r1
03-07-11 #1 #2
CA 11 r11 Configuration
03-08-11 #1
CA Deliver r11.7 Panel 6
Test
CA Dispatch werwa01.33
CA Dispa
CA View test
CA Workload Automation
CA Workload Automation

Find Unresolved Variable

Auto Advance

Save Back **Next** Build Exit Help

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Modified Actions
/2011 12:58:44PM Actions
/2011 08:43:58AM Actions
/2011 09:22:48AM Actions
/2011 01:22:22PM Actions
/2011 02:07:11PM Actions
1/2011 02:16:12PM Actions
/2011 01:14:41PM Actions
/2011 09:46:59AM Actions
/2011 06:51:33PM Actions
/2011 02:06:38PM Actions
0/2011 10:26:37AM Actions
0/2011 12:39:13PM Actions
1/2011 01:30:02PM Actions
1/2011 09:10:38AM Actions
1/2011 12:41:33PM Actions
3/2011 07:46:52PM Actions
/2011 05:44:58AM Actions

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Configuration - Create

CA Mainframe Software Manager™

Logged in as: NEWJA04 (Log Out)

Software Status | Software Catalog

Create Configuration for Product: - CA SYSVIEW Performance Management r13.0 - Base

1 Define and Target | 2 Select Functions and Options | 3 Define System Preferences | 4 Create Target Settings | 5 **Select and Edit Resources** | 6 Review and Build

Select and edit the resources for this configuration.

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - ...

Resources

Resources have been resolved based on the settings previously entered in the wizard. If that resolution resulted in ...

Resources

The configurations listed below were previously implemented for this product. You can review these when resolving any resource conflicts.

Implemented Configurations

Find Unresolved

Auto Advance

Save Back Next Build Exit Help

Search

Search For:

Search In:

Configurations

Configurations

- ANDJA17.JS02
- ANDJA17.M011.01
- ANDJA17.M0311
- BPGSMP1_VA
- BRAMA15.0000016
- BUCFR02 Endeavor R14.0 #000001557
- CA 11 r11 Configuration 2 03-07-11 #1 #2
- CA 11 r11 03-08-11
- CA Deliver r11.7 Panel 6 Test
- CA Dispatch werwa01 33
- CA Dispatch werwa01 34
- CA View test
- CA Workload Automation
- CA Workload Automation TEST
- CA21 - NEWJA04 CA File

Modified

1 - 25 of 91

Actions

/2011 12:58:44PM	Actions
/2011 08:43:58AM	Actions
/2011 09:22:48AM	Actions
/2011 01:22:22PM	Actions
/2011 02:07:11PM	Actions
1/2011 02:16:12PM	Actions
/2011 01:14:41PM	Actions
/2011 09:46:59AM	Actions
/2011 06:51:33PM	Actions
/2011 02:06:38PM	Actions
0/2011 10:26:37AM	Actions
0/2011 12:39:13PM	Actions
1/2011 01:30:02PM	Actions
1/2011 09:10:38AM	Actions
1/2011 12:41:33PM	Actions
3/2011 07:46:52PM	Actions
/2011 05:44:58AM	Actions
/2011 01:14:01PM	Actions

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About

Configuration - Create

CA Mainframe Software Manager™

Logged in as: NEWJA04 (Log Out)

Software Status | Software Catalog

Create Configuration for Product: - CA SYSVIEW Performance Management r13.0 - Base

1 Define and Target | 2 Select Functions and Options | 3 Define System Preferences | 4 Create Target Settings | 5 **Select and Edit Resources** | 6 Review and Build

Select and edit the resources for this configuration.

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - ...

Resources

Resources have been resolved based on the settings previously entered in the wizard. If that resolution resulted in ...

Resources

- SCS:CD:GEN_NAMES_ASM_SYSIN
- SCS:CD:GEN_SP711_LINK
- SCS:CD:JES_SP711_LINK
- SCS:CD:JES_SP711_PARM
- SCS:DS:ADTT_LOGSTREAM
- SCS:CD:ADTT_LOGSTREAM
- SCS:DS:PLOT_LOGSTREAM
- SCS:CD:PLOT_LOGSTREAM
- SCS:DS: SXLOG_LOGSTREA
- SCS:CD: SXLOG_LOGSTREA
- SCS:DS:SYSD_LOGSTREAM
- SCS:CD:SYSD_LOGSTREAM
- SCS:DS:TRAN_LOGSTREAM
- SCS:CD:TRAN_LOGSTREAM

Resource: SCS:CD:GEN_NAMES_ASM_SYSIN

You must verify that you have seen this resource.

Confirm

Assemble SYSIN input for the GEN names table.

Shareability*:
INSTANCE

Resources*:
Create: ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #01

Launch Editor

Set Value Cancel

Find Unresolved Resource

Auto Advance

Save Back Next Build Exit Help

Modified Actions

Modified	Actions
1 - 25 of 91	
/2011 12:58:44PM	Actions
/2011 08:43:58AM	Actions
/2011 09:22:48AM	Actions
/2011 01:22:22PM	Actions
/2011 02:07:11PM	Actions
1/2011 02:16:12PM	Actions
/2011 01:14:41PM	Actions
/2011 09:46:59AM	Actions
/2011 06:51:33PM	Actions
/2011 02:06:38PM	Actions
0/2011 10:26:37AM	Actions
0/2011 12:39:13PM	Actions
1/2011 01:30:02PM	Actions
1/2011 09:10:38AM	Actions
1/2011 12:41:33PM	Actions
3/2011 07:46:52PM	Actions
/2011 05:44:58AM	Actions
/2011 01:14:01PM	Actions

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About

Configuration - Create

The screenshot displays the CA Mainframe Software Configuration Editor interface. The left sidebar shows a tree of configurations, including ANDJA17.JS02, ANDJA17.M011.01, ANDJA17.M0111, ANDJA17.M0311, BPGSMP1_VA, BRAMA15 CA 7 r11.3, BUCFR02 Endeavor R14.0, CA 11 r11 Configuration, CA Deliver r11.7 Panel 6, CA Dispatch werwa01 33, CA Dispatch werwa01 34, CA View test, CA Workload Automation, and CA Workload Automation TEST. The main window is titled "Edit - SCS:CD:GEN_NAMES_ASM_SYSIN" and contains a "Checklist" and an "Editor" section. The "Checklist" section, titled "Edit to be Performed", contains the following text: "This NAMES table is used to determine the true names of the modules to be loaded at execution based on the current MVS system name and SP Level. This allows multiple versions of these modules, each uniquely named, to co-exist in the runtime load library. The default methodology is to base the GEN module name on the SP Level and use the keyword of ALL for the Sysname. This allows all systems at the same SP Level to use the same GenName. If you override the GenName module name, you will also need to modify the card deck resource". The "Editor" section shows a "Find/Replace" dialog with "Overwrite Mode" selected and "Data loaded. Line count: 13". The editor displays the following code:

```
=====1-----2-----3-----4-----5-----6-----7-----8
1          ZGEN NAMES/V2
2  *...+...1...+...2...+...3...+...4...+...5...+...6...+...7
3  *Sysname GenName      MapsMVS  Cmdexit  Secexit  SDSFexit  Spllevel
4  ALL      GSV@Z710      MAPS710
5  ALL      GSV@Z711      MAPS711
6  ALL      GSV@Z712      MAPS712
7  ALL      GSV@Z713      MAPS713
8  ALL      GSV@ZALL      MAPSALL
9  *
10 *-----+-----+-----+-----+-----+-----+-----+-----+
11 *   The following )END statement is required.
12 *-----+-----+-----+-----+-----+-----+-----+
13 )END
14
15
16
17
18
19
20
21
22
23
```

 The right sidebar shows a "Refresh" button and a table of modified configurations with columns "Modified" and "Actions". The table lists 13 configurations with their modification times and "Actions" buttons. The bottom of the window shows the "Close" and "Help" buttons.

CA Mainframe Software
Logged in as: NEWJA04 (Log Out)

Software Status Software Cat

Search
Search For:
Search In: Configurations Search

Configurations
Configurations
ANDJA17.JS02
ANDJA17.M011.01
ANDJA17.M0111
ANDJA17.M0311
BPGSMP1_VA
BRAMA15 CA 7 r11.3
#000001633
BUCFR02 Endeavor R14.0
#000001557
CA 11 r11 Configuration 2
03-07-11 #1 #2
CA 11 r11 Configuration 2
03-08-11 #1
CA Deliver r11.7 Panel 6
Test
CA Dispatch werwa01 33
CA Dispatch werwa01 34
CA View test
CA Workload Automation
CA Workload Automation
TEST
CA21 NEWJA04 CA File

Edit - SCS:CD:GEN_NAMES_ASM_SYSIN

Edit the file in the Editor section below. Use the following checklist to ensure that you make all required edits.

Checklist

Edit to be Performed

This NAMES table is used to determine the true names of the modules to be loaded at execution based on the current MVS system name and SP Level. This allows multiple versions of these modules, each uniquely named, to co-exist in the runtime load library.

The default methodology is to base the GEN module name on the SP Level and use the keyword of ALL for the Sysname. This allows all systems at the same SP Level to use the same GenName.

If you override the GenName module name, you will also need to modify the card deck resource

Find/Replace Overwrite Mode Data loaded. Line count: 13 Page: 1 / 1

```
=====1-----2-----3-----4-----5-----6-----7-----8
1          ZGEN NAMES/V2
2  *...+...1...+...2...+...3...+...4...+...5...+...6...+...7
3  *Sysname GenName      MapsMVS  Cmdexit  Secexit  SDSFexit  Spllevel
4  ALL      GSV@Z710      MAPS710
5  ALL      GSV@Z711      MAPS711
6  ALL      GSV@Z712      MAPS712
7  ALL      GSV@Z713      MAPS713
8  ALL      GSV@ZALL      MAPSALL
9  *
10 *-----+-----+-----+-----+-----+-----+-----+
11 *   The following )END statement is required.
12 *-----+-----+-----+-----+-----+-----+-----+
13 )END
14
15
16
17
18
19
20
21
22
23
```

Close Help

Refresh
1 - 25 of 91
Modified Actions
2011 12:58:44PM Actions
2011 08:43:58AM Actions
2011 09:22:48AM Actions
2011 01:22:22PM Actions
2011 02:07:11PM Actions
/2011 02:16:12PM Actions
2011 01:14:41PM Actions
2011 09:46:59AM Actions
2011 06:51:33PM Actions
2011 02:06:38PM Actions
/2011 10:26:37AM Actions
/2011 12:39:13PM Actions
/2011 01:30:02PM Actions
/2011 09:10:38AM Actions
/2011 12:41:33PM Actions
/2011 07:46:52PM Actions
2011 05:44:58AM Actions
2011 01:14:01PM Actions

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Configuration - Create

CA Mainframe Software Manager™

Logged in as: NEWJA04 (Log Out)

Software Status **Software Catalog**

Create Configuration for Product: - CA SYSVIEW Performance Management r13.0 - Base

1 Define and Target 2 Select Functions and Options 3 Define System Preferences 4 Create Target Settings 5 **Select and Edit Resources** 6 Review and Build

Select and edit the resources for this configuration.

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - ...

Resources

Resources have been resolved based on the settings previously entered in the wizard. If that resolution resulted in ...

SCS:DS:ADTT_LOGSTREAM
SCS:CD:ADTT_LOGSTREAM_OPTI
SCS:DS:PLOT_LOGSTREAM
SCS:CD:PLOT_LOGSTREAM_OPTI
SCS:DS:TXLOG_LOGSTREAM
SCS:CD:TXLOG_LOGSTREAM_OP
SCS:DS:SYSD_LOGSTREAM
SCS:CD:SYSD_LOGSTREAM_OPTI
SCS:DS:TRAN_LOGSTREAM
SCS:CD:TRAN_LOGSTREAM_OPTI
SCS:DS:TSUM_LOGSTREAM
SCS:CD:TSUM_LOGSTREAM_OPT
SCS:DS:TXLOG_LOGSTREAM
SCS:CD:TXLOG_LOGSTREAM_OP
SCS:VR:LOGSTREAM_PARMLIB M

Resource: SCS:CD:TXLOG_LOGSTREAM_OPTIONS

Second part of the CICS exception log stream definition that does not contain any variable substitution. This part of the card deck is editable so that the defaults can be overridden.

Shareability*:
INSTANCE

Resources*:
Create: ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #01

Launch Editor

Find Unresolved Resource

☒ Auto Advance

Save Back Next Build Exit Help

Search

Search For:

Search In: Configurations Search

Configurations

- Configurations
 - ANDJA17.JS02
 - ANDJA17.M011.01
 - ANDJA17.M0111
 - ANDJA17.M0311
 - BPGSMP1_VA
 - BRAMA15 CA 7 r11.3 #000001633
 - BUCFR02 Endeavor R14.0 #000001557
 - CA 11 r11 Configuration 2 03-07-11 #1 #2
 - CA 11 r11 Configuration 2 03-08-11 #1
 - CA Deliver r11.7 Panel 6 Test
 - CA Dispatch werwa0 33
 - CA
 - CA view test
 - CA Workload Automation
 - CA Workload Automation TEST

Modified **Actions**

2011 12:58:44PM	Actions
2011 08:43:58AM	Actions
2011 09:22:48AM	Actions
2011 01:22:22PM	Actions
2011 02:07:11PM	Actions
/2011 02:16:12PM	Actions
2011 01:14:41PM	Actions
2011 09:46:59AM	Actions
2011 06:51:33PM	Actions
2011 02:06:38PM	Actions
/2011 10:26:37AM	Actions
/2011 12:39:13PM	Actions
/2011 01:30:02PM	Actions
/2011 09:10:38AM	Actions
/2011 12:41:33PM	Actions
/2011 07:46:52PM	Actions
2011 05:44:58AM	Actions
2011 01:14:01PM	Actions

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About

Configuration - Create

CA Mainframe Software Manager™
Logged in as: **NEWJA04** (Log Out)

Create Configuration for Product: - CA SYSVIEW Performance Management r13.0 - Base

1 Define and Target 2 Select Functions and Options 3 Define System Preferences 4 Create Target Settings 5 Select and Edit Resources **6 Review and Build**

Summary of the configuration provided in this wizard. After reviewing the summary click Build to build the configuration.

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - ...

Configuration Print

Review the configuration summary provided below. This configuration can be modified by clicking Back to navigate to ...

A configuration of the deployment: "ZM33 - V4BETA - SYSVIEW r13.0" will be created as:

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #01

On the system:

ZM33

Containing the product:

CA SYSVIEW Performance Management r13.0 - Base

- ▶ External Operations
- ▶ Functions and Options
- ▶ Data Sets
- ▶ System Settings
- ▶ Target Settings
- ▶ Resources

Save Back Next Build Exit Help

Modified	Actions
2011 12:58:44PM	Actions▼
2011 08:43:58AM	Actions▼
2011 09:22:48AM	Actions▼
2011 01:22:22PM	Actions▼
2011 02:07:11PM	Actions▼
/2011 02:16:12PM	Actions▼
2011 01:14:41PM	Actions▼
2011 09:46:59AM	Actions▼
2011 06:51:33PM	Actions▼
2011 02:06:38PM	Actions▼
/2011 10:26:37AM	Actions▼
/2011 12:39:13PM	Actions▼
/2011 01:30:02PM	Actions▼
/2011 09:10:38AM	Actions▼
/2011 12:41:33PM	Actions▼
/2011 07:46:52PM	Actions▼
2011 05:44:58AM	Actions▼
2011 01:14:01PM	Actions▼

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Configuration - Create

CA Mainframe Software Manager™
Logged in as: NEWJA04 (Log Out)

Software Status | **Software Catalog** | **Create Configuration for Product: - CA SYSVIEW Performance Management r13.0 - Base**

1 Define and Target | 2 Select Functions and Options | 3 Define System Preferences | 4 Create Target Settings | 5 Select and Edit Resources | 6 **Review and Build**

ZM33
Containing the product:
CA SYSVIEW Performance Management r13.0 - Base

- External Operations
 - ADD_CNM4BLOD_TO_LNKLST
 - ADD_SYSVAPPL_TO_VTAMLST
 - ADD_ISPF_SUPPORT
 - CONFIGURE_CICS_OPTION
 - UPDATE_LMP_KEYS
- Functions and Options
- Data Sets
- System Settings

Variable	Value	Description
DESCRIPTION	ZPDT ZV03 - SYSTEM ZM33 - MSM QA	Specifies the description for the system. Enter a 1 to 512 character mixed case text string.
CCINAME	A33SXENF	Specifies the CA CCI system name. Enter a 1 to 8 character uppercase alphanumeric or national (# @ \$) characters that must begin with an

Modified | Actions

Modified	Actions
2011 12:58:44PM	Actions
2011 08:43:58AM	Actions
2011 09:22:48AM	Actions
2011 01:22:22PM	Actions
2011 02:07:11PM	Actions
/2011 02:16:12PM	Actions
2011 01:14:41PM	Actions
2011 09:46:59AM	Actions
2011 06:51:33PM	Actions
2011 02:06:38PM	Actions
/2011 10:26:37AM	Actions
/2011 12:39:13PM	Actions
/2011 01:30:02PM	Actions
/2011 09:10:38AM	Actions
/2011 12:41:33PM	Actions
/2011 07:46:52PM	Actions
2011 05:44:58AM	Actions
2011 01:14:01PM	Actions

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Configuration - Create

CA Mainframe Software Manager™
Logged in as: NEWJA04 (Log Out)

Create Configuration for Product: - CA SYSVIEW Performance Management r13.0 - Base

1 Define and Target 2 Select Functions and Options 3 Define System Preferences 4 Create Target Settings 5 Select and Edit Resources 6 **Review and Build**

Summary of the configuration provided in this wizard. After reviewing the summary click Build to build the configuration.

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - ...

Configuration Print

Review the configuration summary provided below. This configuration can be modified by clicking Back to navigate to ...

A configuration of the deployment: "ZM33 - V4BETA - SYSVIEW r13.0" will be created as:

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #01

On the system:

ZM33

Containing the product:

CA SYSVIEW Performance Management r13.0 - Base

- ▶ External Operations
- ▶ Functions and Options
- ▶ Data Sets
- ▶ System Settings
- ▶ Target Settings
- ▶ Resources

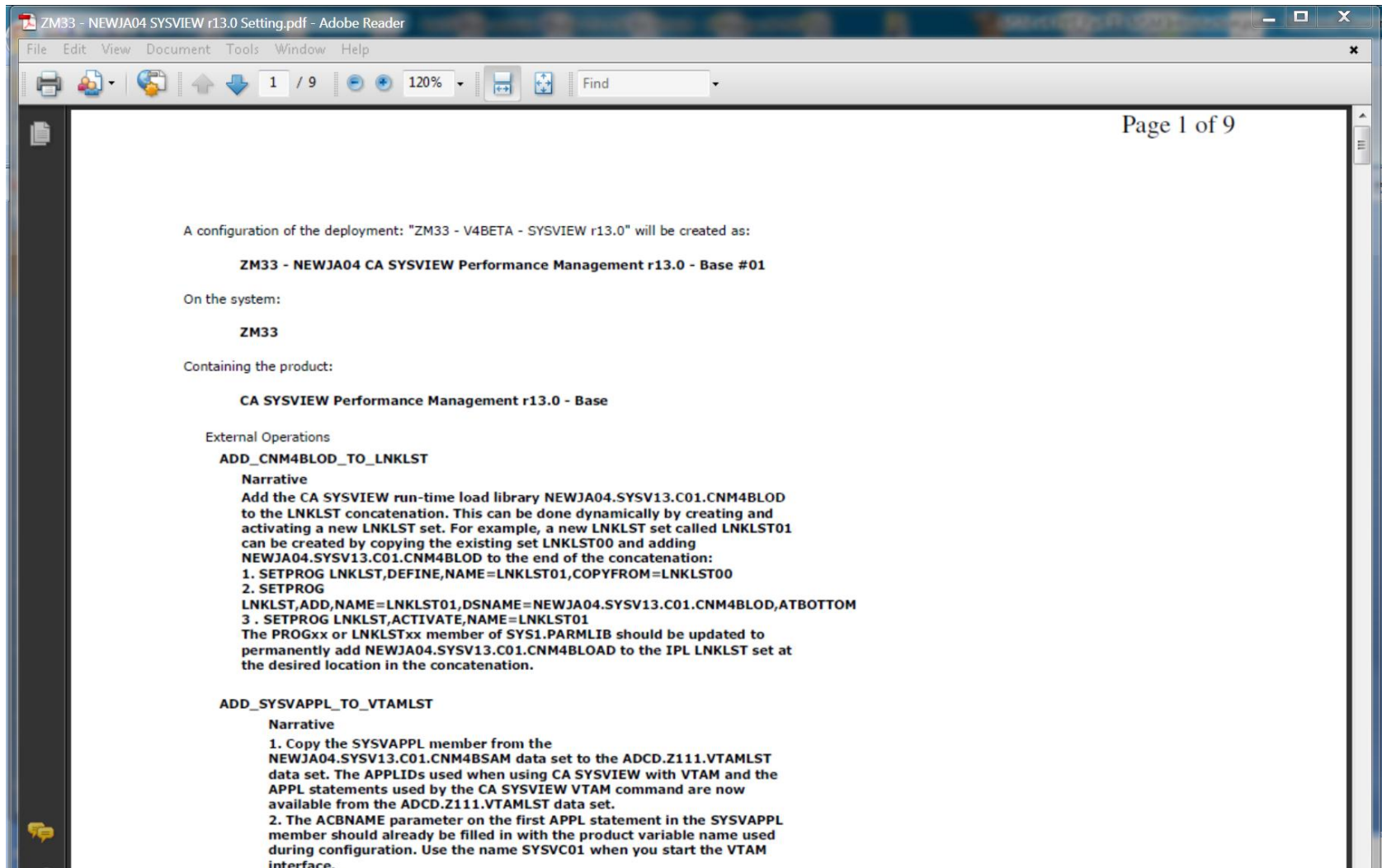
1 - 25 of 91

Modified	Actions
2011 12:58:44PM	Actions▼
2011 08:43:58AM	Actions▼
2011 09:22:48AM	Actions▼
2011 01:22:22PM	Actions▼
2011 02:07:11PM	Actions▼
/2011 02:16:12PM	Actions▼
2011 01:14:41PM	Actions▼
2011 09:46:59AM	Actions▼
2011 06:51:33PM	Actions▼
2011 02:06:38PM	Actions▼
/2011 10:26:37AM	Actions▼
/2011 12:39:13PM	Actions▼
/2011 01:30:02PM	Actions▼
/2011 09:10:38AM	Actions▼
/2011 12:41:33PM	Actions▼
/2011 07:46:52PM	Actions▼
2011 05:44:58AM	Actions▼
2011 01:14:01PM	Actions▼

Save Back Next Build Exit Help

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Configuration - Create



Configuration - Create

CA Mainframe Software Manager™

Logged in as: **NEWJA04** (Log Out)

Create Configuration for Product: - CA SYSVIEW Performance Management r13.0 - Base

1 Define and Target 2 Select Functions and Options 3 Define System Preferences 4 Create Target Settings 5 Select and Edit Resources 6 **Review and Build**

Summary of the configuration provided in this wizard. After reviewing the summary click Build to build the configuration.

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - ...

Configuration Print

Review the configuration summary provided below. This configuration can be modified by clicking Back to navigate to ...

A configuration of the deployment: "ZM33 - V4BETA - SYSVIEW r13.0" will be created as:

ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #01

On the system:

ZM33

Containing the product:

CA SYSVIEW Performance Management r13.0 - Base

- ▶ External Operations
- ▶ Functions and Options
- ▶ Data Sets
- ▶ System Settings
- ▶ Target Settings
- ▶ Resources

Buttons: Save Back Next **Build** Exit Help

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Modified	Actions
11 12:58:44PM	Actions▼
11 08:43:58AM	Actions▼
11 09:22:48AM	Actions▼
11 01:22:22PM	Actions▼
11 02:07:11PM	Actions▼
11 01:14:41PM	Actions▼
11 09:46:59AM	Actions▼
11 06:51:33PM	Actions▼
11 02:06:38PM	Actions▼
011 37AM	Actions▼
011 13PM	Actions▼
011 02PM	Actions▼
011 38AM	Actions▼
011 33PM	Actions▼
011 52PM	Actions▼
11 05:44:58AM	Actions▼
11 10:31:41AM	Actions▼
11 01:16:57PM	Actions▼

Configuration - Create

CA Mainframe Software Manager™

Logged in as: NEWJA04 (Log Out)

Software Status | Software Catalog | SMP/E Environments | Deployments | **Configurations** | System Registry | Tasks | Settings

Search

Search For:

Search In:

Configurations

Configurations

- ANDJA17.JS02
- ANDJA17.M011.01
- ANDJA17.M0111
- ANDJA17.M0311
- BPGSMP1_VA
- BUCFR02 Endeavor R14.0 #000001557
- CA 11 r11 Configuration ZM33 03-07-11 #1 #2
- CA 11 r11 Configuration ZM33 03-08-11 #1
- CA Deliver r11.7 Panel 6 Print Test
- CA Dispatch werwa01 33
- CA Dispatch werwa01 34
- CA View test
- CA Workload Automation EE
- CA Workload Automation EE TEST
- CA31 - NEWJA04 CA File Master Plus (SCS Demo) #01
- CA31 - NEWJA04 Endeavor R14.0 #01
- CASJO02 CA 1 12.6.00

Build configuration: ZM33 - NEWJA04 C...

100% Succeeded

General | Progress

Steps

Show Results

#	Name	Status
1	Starting configuration build on the target system	Completed

Hide Help

Created	Modified	Actions
2/25/2011 08:45:38AM	3/8/2011 12:58:44PM	Actions
3/3/2011 08:40:31AM	3/3/2011 08:43:58AM	Actions
3/1/2011 08:33:34AM	3/1/2011 09:22:48AM	Actions
3/3/2011 01:18:39PM	3/3/2011 01:22:22PM	Actions
2/3/2011 01:52:54PM	2/3/2011 02:07:11PM	Actions
3/9/2011 01:09:34PM	3/9/2011 01:14:41PM	Actions
3/7/2011 09:54:02PM	3/8/2011 09:46:59AM	Actions
3/8/2011 05:12:36PM	3/8/2011 06:51:33PM	Actions
3/1/2011 01:35:30PM	3/1/2011 02:06:38PM	Actions
3/10/2011 10:23:14AM	3/10/2011 10:26:37AM	Actions
3/10/2011 12:37:02PM	3/10/2011 12:39:13PM	Actions
3/11/2011 01:26:56PM	3/11/2011 01:30:02PM	Actions
3/11/2011 09:04:54AM	3/11/2011 09:10:38AM	Actions
3/11/2011 12:37:09PM	3/11/2011 12:41:33PM	Actions
2/23/2011 07:33:26PM	2/23/2011 07:46:52PM	Actions
3/4/2011 03:36:40PM	3/5/2011 05:44:58AM	Actions
3/9/2011 10:06:58AM	3/9/2011 10:31:41AM	Actions
3/9/2011 01:03:43PM	3/9/2011 01:16:57PM	Actions

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About

Configuration - Validate

CA Mainframe Software Manager™

Logged in as: NEWJA04 (Log Out)

Software Status | Software Catalog | SMP/E Environments | Deployments | **Configurations** | System Registry | Tasks | Settings

Search

Search For:

Search In:

Configurations

Configurations

- VARCH02 CA Tools for DB2 for z/OS #000001618
- VARCH02 CA Tools for DB2 for z/OS #000001620
- VASMI test config 3
- VASMI03 test config 1
- VASMI03 test config 2
- VASMI03 test config 4
- VASMI03 test config 5
- VASMI03 test config 6
- William Keenan 02/18/11
- William Keenan 3
- XE92 Deployment
- XMS PT 109
- ZM33 - NEWJA04 CA MIM r11.8 #01
- ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 #01
- CA SYSVIEW Performance Management r13.0
- ZM33 - NEWJA04 DatacomDB_BU_12.0 #01
- ZM33 - NEWJA04 Endeavor

Configurations

Select and: Resume Create Wizard | Delete | Build | **Validate** | Implement | Reset Status

1 - 25 of 88

Select	Name	System	Status	Created	Modified	Actions
<input type="checkbox"/>	ZM33 - NEWJA04 Endeavor R14.0 #01	ZM33	Implementation error	3/7/2011 05:48:40PM	3/7/2011 06:09:17PM	Actions
<input type="checkbox"/>	ZM33 - NEWJA04 DatacomDB_BU_12.0 #01	ZM33	Implemented	3/5/2011 02:17:40PM	3/5/2011 02:29:42PM	Actions
<input type="checkbox"/>	ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #01	ZM33	Build completed	3/10/2011 05:27:01PM	3/12/2011 04:51:29AM	Actions
<input type="checkbox"/>	ZM33 - NEWJA04 CA MIM r11.8 #01	ZM33	Validation error	3/6/2011 12:10:41PM	3/7/2011 02:20:59PM	Actions
<input type="checkbox"/>	XMS PT 109	CA31	Implemented	3/10/2011 01:27:36PM	3/10/2011 01:32:41PM	Actions
<input type="checkbox"/>	XE92 Deployment	XE92	Implemented	3/5/2011 03:52:02PM	3/5/2011 04:18:31PM	Actions
<input type="checkbox"/>	William Keenan 3	CA31	Implemented	2/18/2011 10:14:00AM	2/18/2011 10:19:20AM	Actions
<input type="checkbox"/>	William Keenan 02/18/11	CA31	Implementation stopped	2/18/2011 09:24:13AM	2/18/2011 10:11:43AM	Actions
<input type="checkbox"/>	VASMI03 test config 6	CA31	Build failed	3/1/2011 03:14:42AM	3/1/2011 03:17:45AM	Actions
<input type="checkbox"/>	VASMI03 test config 5	CA31	Build completed	3/1/2011 02:59:34AM	3/1/2011 03:02:00AM	Actions
<input type="checkbox"/>	VASMI03 test config 4	CA31	Build completed	3/1/2011 02:50:16AM	3/2/2011 06:53:46AM	Actions
<input type="checkbox"/>	VASMI03 test config 2	CA31	Implemented	3/1/2011 02:31:10AM	3/1/2011 02:36:43AM	Actions
<input type="checkbox"/>	VASMI03 test config 1	CA31	Implemented	3/1/2011 01:53:20AM	3/1/2011 01:57:43AM	Actions
<input type="checkbox"/>	VASMI03 test config 3	CA31	Build failed	3/1/2011 02:40:57AM	3/1/2011 02:48:09AM	Actions
<input type="checkbox"/>	VARCH02 CA Tools for DB2 for z/OS #000001620	CA31	Under construction (3)	3/11/2011 04:24:49AM	3/11/2011 04:24:55AM	Actions
<input type="checkbox"/>	VARCH02 CA Tools for DB2 for z/OS #000001618	CA31	Under construction (6)	3/11/2011 01:01:35AM	3/11/2011 01:02:32AM	Actions

Resume Create Wizard
Delete
Build
Validate
Implement
Reset Status

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About

Configuration - Validate

CA Mainframe Software Manager™

Logged in as: NEWJA04 (Log Out)

Software Status | **Software Catalog**

Search

Search For:

Search In: Configurations [Search]

Configurations

- VARCH02 CA Tools for DB2 for z/OS #000001618
- VARCH02 CA Tools for DB2 for z/OS #000001620
- VASMI test config 3
- VASMI03 test config 1
- VASMI03 test config 2
- VASMI03 test config 4
- VASMI03 test config 5
- VASMI03 test config 6
- William Keenan 02/18/11
- William Keenan 3
- XE92 Deployment
- XMS PT 109
- ZM33 - NEWJA04 CA MIM r11.8 #01
- ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #01**
- CA SYSVIEW Performance Management r13.0 - Base
- ZM33 - NEWJA04 DatacomDB_BU_12.0 #01
- ZM33 - NEWJA04 Endeavor

Validate Configuration: ZM33 - NEWJA04 CA SYSVIEW Performance Manag...

Monitor or review the validation of the configuration below. Click a step to review its actions. You can hi...

CA SYSVIEW Performance Management r13.0 - Base

5%
Validation is executing

Validation Steps

Step	Mode	Status	Text	Prereqs
1. CREATE LISTING DATASETS	Auto	Completed		
2. CREATE RUNTIME LOADLIB	Auto	Validating		
3. CREATE RUNTIME CAPLIB	Auto	Validating		
4. CREATE RUNTIME CAPINDEX	Auto	Validating		
5. CREATE RUNTIME CLISTLIB	Auto	Validating		
6. CREATE RUNTIME DATALIB NOMIG	Auto	Validating		
7. CREATE RUNTIME HELPLIB	Auto	Validating		
8. CREATE RUNTIME MAPLIB	Auto	Validating		
9. CREATE RUNTIME PANELLIB	Auto	Validating		
10. CREATE RUNTIME MIBLIB	Auto	Validating		
11. CREATE RUNTIME PARMLIB	Auto	Validating		
12. CREATE RUNTIME PLOTLIB	Auto	Validating		
13. CREATE RUNTIME PROFILE NOMIG	Auto	Validating		
14. CREATE RUNTIME REXXLIB	Auto	Validating		

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Table 1: Configuration Details

Created	Modified	Actions
PM	3/7/2011 06:09:17PM	Actions▼
PM	3/5/2011 02:29:42PM	Actions▼
1 PM	3/12/2011 04:51:29AM	Actions▼
PM	3/7/2011 02:20:59PM	Actions▼
1 PM	3/10/2011 01:32:41PM	Actions▼
PM	3/5/2011 04:18:31PM	Actions▼
1 AM	2/18/2011 10:19:20AM	Actions▼
1 AM	2/18/2011 10:11:43AM	Actions▼
AM	3/1/2011 03:17:45AM	Actions▼
AM	3/1/2011 03:02:00AM	Actions▼
AM	3/2/2011 06:53:46AM	Actions▼
AM	3/1/2011 02:36:43AM	Actions▼
AM	3/1/2011 01:57:43AM	Actions▼
AM	3/1/2011 02:48:09AM	Actions▼
1 AM	3/11/2011 04:24:55AM	Actions▼
1 AM	3/11/2011 01:02:32AM	Actions▼

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Configuration - Validate

CA Mainframe Software
 Logged in as: **NEWJA04** (Log Out)
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 Search For:
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 ANDJA17.J502
 ANDJA17.M011.01
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 BPGSMP1_VA
 BRAMA15 CA 7 r11.3 #00001643
 BUCFR02 Endeavor R14.0 #000001557
 CA 11 r11 Configuration ZM33 03-07-11 #1 #2
 CA 11 r11 Configuration ZM33 03-08-11 #1
 CA Deliver r11.7 Panel 6 Print Test
 CA Dispatch werwa01 33
 CA Dispatch werwa01 34
 CA View test
 CA Workload Automation EE
 CA Workload Automation EE TEST

Validate Configuration: ZM33 - NEWJA04 CA SYSVIEW Performance Manag...
 Monitor or review the validation of the configuration below. Click a step to review its actions. You can hi...
CA SYSVIEW Performance Management r13.0 - Base
 5%
 Validation is executing
 Validation Steps


Step	Mode	Status	Text	Prereqs
15. CREATE RUNTIME SAMPLIB	Auto	Validating		
16. CREATE RUNTIME SECURITY NOMIG	Auto	Validating		
17. CREATE GEN NAMES TABLE	Auto	Waiting on prereqs		
18. CREATE GEN MODULE	Auto	Waiting on prereqs		
19. CREATE ZOS MAPS	Auto	Waiting on prereqs		
20. UPDATE ZOS SP711 MAPS	Auto	Waiting on prereqs		
21. ADD_CNM4BLOD_TO_LNKLST	External	Ready		
22. CREATE JES MAPS	Auto	Waiting on prereqs		
23. UPDATE JES SP711 MAPS	Auto	Waiting on prereqs		
24. CREATE JES CONFIG MODULE	Auto	Waiting on prereqs		
25. UPDATE AUTHLIB	Auto	Waiting on prereqs		
26. ISSUE SETPROG COMMAND SMS	Auto	Waiting on prereqs		
27. ISSUE SETPROG COMMAND NOSMS	Auto	Waiting on prereqs		
28. AUTHORIZE RUNTIME LOADLIB	Auto	Waiting on prereqs		

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ed	Modified	Actions
	3/12/2011 11:07:06AM	<input type="button" value="Actions"/>
0:31AM	3/3/2011 08:43:58AM	<input type="button" value="Actions"/>
3:34AM	3/1/2011 09:22:48AM	<input type="button" value="Actions"/>
3:39PM	3/3/2011 01:22:22PM	<input type="button" value="Actions"/>
2:54PM	3/12/2011 10:19:33AM	<input type="button" value="Actions"/>
	3/12/2011 10:13:23AM	<input type="button" value="Actions"/>
9:34PM	3/9/2011 01:14:41PM	<input type="button" value="Actions"/>
4:02PM	3/8/2011 09:46:59AM	<input type="button" value="Actions"/>
2:36PM	3/8/2011 06:51:33PM	<input type="button" value="Actions"/>
5:30PM	3/1/2011 02:06:38PM	<input type="button" value="Actions"/>
	3/10/2011 10:26:37AM	<input type="button" value="Actions"/>
	3/10/2011 12:39:13PM	<input type="button" value="Actions"/>
	3/11/2011 01:30:02PM	<input type="button" value="Actions"/>
	3/11/2011 09:10:38AM	<input type="button" value="Actions"/>
	3/11/2011 12:41:33PM	<input type="button" value="Actions"/>
	2/23/2011 07:46:52PM	<input type="button" value="Actions"/>

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Configuration - Validate


CA Mainframe Software Technologies
 Logged in as: **NEWJA04** (Log Out)

Software Status | **Software Catalog**

Search
 Search For:
 Search In:
 Configurations

Configurations

- Configurations ▸
 - ANDJA17.JS02
 - ANDJA17.M011.01
 - ANDJA17.M0111
 - ANDJA17.M0311
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 - BRAMA15 CA 7 r11.3 #000001643
 - BUCFR02 Endeavor R14.0 #000001557
 - CA 11 r11 Configuration ZM33 03-07-11 #1 #2
 - CA 11 r11 Configuration ZM33 03-08-11 #1
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 - CA Dispatch werwa01 33
 - CA Dispatch werwa01 34
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 - CA Workload Automation EE
 - CA Workload Automation EE TEST

Validate Configuration: ZM33 - NEWJA04 CA SYSVIEW Performance Manag...

Monitor or review the validation of the configuration below. Click a step to review its actions. You can hi...

CA SYSVIEW Performance Management r13.0 - Base

Step Description


Add the CA SYSVIEW CNM4BLOD run-time library to the LNKLST.

Add the CA SYSVIEW run-time load library NEWJA04.SYSV13.C01.CNM4BLOD to the LNKLST concatenation. This can be done dynamically by creating and activating a new LNKLST set. For example, a new LNKLST set called LNKLST01 can be created by copying the existing set LNKLST00 and adding NEWJA04.SYSV13.C01.CNM4BLOD to the end of the concatenation:

1. SETPROG LNKLST,DEFINE,NAME=LNKLST01,COPYFROM=LNKLST00
2. SETPROG LNKLST,ADD,NAME=LNKLST01 **DSNAME=NEWJA04.SYSV13.C01.CNM4BLOD,ATBOTTOM**
3. SETPROG LNKLST,ACTIVATE,NAME=LNKLST01

The PROGxx or **LNKLSTxx** member of **SYS1.PARMLIB** should be updated to permanently add NEWJA04.SYSV13.C01.CNM4BLOD to the IPL LNKLST set at the desired location in the concatenation.

Close

 Help

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ed	Modified	Actions
	3/12/2011 11:07:06AM	<input type="button" value="Actions"/>
0:31AM	3/3/2011 08:43:58AM	<input type="button" value="Actions"/>
3:34AM	3/1/2011 09:22:48AM	<input type="button" value="Actions"/>
3:39PM	3/3/2011 01:22:22PM	<input type="button" value="Actions"/>
2:54PM	3/12/2011 10:19:33AM	<input type="button" value="Actions"/>
	3/12/2011 10:13:23AM	<input type="button" value="Actions"/>
9:34PM	3/9/2011 01:14:41PM	<input type="button" value="Actions"/>
4:02PM	3/8/2011 09:46:59AM	<input type="button" value="Actions"/>
2:36PM	3/8/2011 06:51:33PM	<input type="button" value="Actions"/>
5:30PM	3/1/2011 02:06:38PM	<input type="button" value="Actions"/>
	3/10/2011 10:26:37AM	<input type="button" value="Actions"/>
	3/10/2011 12:39:13PM	<input type="button" value="Actions"/>
	3/11/2011 01:30:02PM	<input type="button" value="Actions"/>
	3/11/2011 09:10:38AM	<input type="button" value="Actions"/>
	3/11/2011 12:41:33PM	<input type="button" value="Actions"/>
	2/23/2011 07:46:52PM	<input type="button" value="Actions"/>

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Configuration - Validate

CA Mainframe Software Manager™

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- ZM33 - NEWJA04 Endeavor

Validate Configuration: ZM33 - NEWJA04 CA SYSVIEW Performance Manag...

Monitor or review the validation of the configuration below. Click a step to review its actions. You can hi...

CA SYSVIEW Performance Management r13.0 - Base

100% Validation was successful

Validation Steps Refresh

Step	Mode	Status	Text	Prereqs
43. CREATE TRAN LOGSTREAM	Auto	Completed		
44. CREATE TSUM LOGSTREAM	Auto	Completed		
45. CREATE CXLOG LOGSTREAM	Auto	Completed		
46. CREATE PLOT LOGSTREAM	Auto	Completed		
47. CREATE SXLOG LOGSTREAM	Auto	Completed		
48. UPDATE DATACOM PARM	Auto	Completed		
49. UPDATE GROUPS PARM	Auto	Completed		
50. UPDATE_LMP_KEYS	External	Completed		
51. UPDATE SYSVUSER PARM	Auto	Completed		
52. UPDATE CAPTURE PARM	Auto	Completed		

1 - 25 of 88 Refresh

Created	Modified	Actions
PM	3/7/2011 06:09:17PM	Actions
PM	3/5/2011 02:29:42PM	Actions
1 PM	3/12/2011 04:51:29AM	Actions
PM	3/7/2011 02:20:59PM	Actions
1 PM	3/10/2011 01:32:41PM	Actions
PM	3/5/2011 04:18:31PM	Actions
1 AM	2/18/2011 10:19:20AM	Actions
1 AM	2/18/2011 10:11:43AM	Actions
AM	3/1/2011 03:17:45AM	Actions
AM	3/1/2011 03:02:00AM	Actions
AM	3/2/2011 06:53:46AM	Actions
AM	3/1/2011 02:36:43AM	Actions
AM	3/1/2011 01:57:43AM	Actions
AM	3/1/2011 02:48:09AM	Actions
1 AM	3/11/2011 04:24:55AM	Actions
1 AM	3/11/2011 01:02:32AM	Actions

Hide Export Help

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About

Configuration - Validate

CA Mainframe Software Manager™

Logged in as: NEWJA04 (Log Out)

Software Status | **Software Catalog** | SMP/E Environments | Deployments | Configurations | System Registry | **Tasks** | Settings

Current Tasks | **Task History** | Audit Task History

Task History Refresh

Current date and time is 3/12/2011 02:34:18PM

Show: My tasks | All types | All status | ☐ Start Time ☐ Stop Time

Select and: [Delete Tasks](#) 1 - 25 of 112 > >>

Select	Owner	Name	Type	Status	Start Time	Stop Time	Task ID	Actions
<input type="checkbox"/>	NEWJA04	Validation - ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #01	Implementation Task	<input checked="" type="checkbox"/> Succeeded	3/12/2011 05:13:04AM	3/12/2011 05:14:19AM	Impl-3242-2919	Delete Task
<input type="checkbox"/>	NEWJA04	Build configuration: ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #01	Config Task	<input checked="" type="checkbox"/> Succeeded	3/12/2011 04:51:29AM	3/12/2011 04:53:08AM	15742	Delete Task
<input type="checkbox"/>	NEWJA04	Deploy: ZM33 - V4BETA - SYSVIEW r13.0	Deployment	<input checked="" type="checkbox"/> Succeeded	3/10/2011 01:44:53PM	3/10/2011 02:02:47PM	15419	Delete Task
<input type="checkbox"/>	NEWJA04	Installing Maintenance	Install maintenance	<input checked="" type="checkbox"/> Succeeded	3/10/2011 01:29:16PM	3/10/2011 01:29:53PM	15415	Delete Task
<input type="checkbox"/>	NEWJA04	CA SYSVIEW Performance Management 13.0.0 (NM4,13.0.0)	Base install	<input checked="" type="checkbox"/> Succeeded	3/10/2011 01:16:12PM	3/10/2011 01:21:42PM	15398	Delete Task
<input type="checkbox"/>	NEWJA04	Build configuration: ZM33 - NEWJA04 Endeavor R14.0 #01	Config Task	<input checked="" type="checkbox"/> Succeeded	3/7/2011 05:56:13PM	3/7/2011 05:56:51PM	14422	Delete Task
<input type="checkbox"/>	NEWJA04	Deploy: ZM33 - V4BETA - Endeavor r14.0	Deployment	<input checked="" type="checkbox"/> Succeeded	3/7/2011 05:31:45PM	3/7/2011 05:40:31PM	14416	Delete Task
<input type="checkbox"/>	NEWJA04	Delete the deployment: ZM33 - V4BETA - Endeavor r14.0	Deployment	<input checked="" type="checkbox"/> Succeeded	3/7/2011 05:27:47PM	3/7/2011 05:28:13PM	14414	Delete Task
<input type="checkbox"/>	NEWJA04	Delete configuration(s)	Config Task	<input checked="" type="checkbox"/> Succeeded	3/7/2011 05:26:30PM	3/7/2011 05:26:51PM	14412	Delete Task
<input type="checkbox"/>	NEWJA04	Delete configuration(s)	Config Task	<input checked="" type="checkbox"/> Succeeded	3/7/2011 05:25:35PM	3/7/2011 05:25:55PM	14411	Delete Task
<input type="checkbox"/>	NEWJA04	Deploy: PLEXC1 - Datacom v12.0.00	Deployment	<input checked="" type="checkbox"/> Succeeded	3/7/2011 06:38:48AM	3/7/2011 06:41:55AM	14193	Delete Task
<input type="checkbox"/>	NEWJA04	Delete the deployment: PLEXC1 - Datacom v12.0.00	Deployment	<input checked="" type="checkbox"/> Succeeded	3/7/2011 06:27:19AM	3/7/2011 06:27:51AM	14192	Delete Task
<input type="checkbox"/>	NEWJA04	Deploy: PLEXC1 - Datacom v12.0.00	Deployment	<input checked="" type="checkbox"/> Succeeded	3/7/2011 05:59:33AM	3/7/2011 06:02:50AM	14188	Delete Task
<input type="checkbox"/>	NEWJA04	Validation - ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #01	Implementation Task	<input checked="" type="checkbox"/> Succeeded	3/6/2011	3/6/2011	Impl-2982-	Delete Task

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Configuration - Implement

CA Mainframe Software Manager™

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Software Status | Software Catalog | SMP/E Environments | Deployments | **Configurations** | System Registry | Tasks | Settings

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Configurations

Select and: Resume Create Wizard | Delete | Build | Validate | **Implement** | Reset Status

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Select	Name	System	Status	Created	Modified	Actions
<input type="checkbox"/>	ZM33 - NEWJA04 Endeavor R14.0 #01	ZM33	Implementation error	3/7/2011 05:48:40PM	3/7/2011 06:09:17PM	Actions
<input type="checkbox"/>	ZM33 - NEWJA04 DatacomDB_BU_12.0 #01	ZM33	Implemented	3/5/2011 02:17:40PM	3/5/2011 02:29:42PM	Actions
<input type="checkbox"/>	ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #01	ZM33	Validated	3/10/2011 05:27:01PM	3/12/2011 05:13:05AM	Actions
<input type="checkbox"/>	ZM33 - NEWJA04 CA MIM r11.8 #01	ZM33	Validation error	3/6/2011 12:10:41PM	3/7/2011 02:20:59PM	Actions
<input type="checkbox"/>	XMS PT 109	CA31	Implemented	3/10/2011 01:27:36PM	3/10/2011 01:32:41PM	Actions
<input type="checkbox"/>	XE92 Deployment	XE92	Implemented	3/5/2011 03:52:02PM	3/5/2011 04:18:31PM	Actions
<input type="checkbox"/>	William Keenan 3	CA31	Implemented	2/18/2011 10:14:00AM	2/18/2011 10:19:20AM	Actions
<input type="checkbox"/>	William Keenan 02/18/11	CA31	Implementation stopped	2/18/2011 09:24:13AM	2/18/2011 10:11:43AM	Actions
<input type="checkbox"/>	VASMI03 test config 6	CA31	Build failed	3/1/2011 03:14:42AM	3/1/2011 03:17:45AM	Actions
<input type="checkbox"/>	VASMI03 test config 5	CA31	Build completed	3/1/2011 02:59:34AM	3/1/2011 03:02:00AM	Actions
<input type="checkbox"/>	VASMI03 test config 4	CA31	Build completed	3/1/2011 02:50:16AM	3/2/2011 06:53:46AM	Actions
<input type="checkbox"/>	VASMI03 test config 2	CA31	Implemented	3/1/2011 02:31:10AM	3/1/2011 02:36:43AM	Actions
<input type="checkbox"/>	VASMI03 test config 1	CA31	Implemented	3/1/2011 01:53:20AM	3/1/2011 01:57:43AM	Actions
<input type="checkbox"/>	VASMI03 test config 3	CA31	Build failed	3/1/2011 02:40:57AM	3/1/2011 02:48:09AM	Actions
<input type="checkbox"/>	VARCH02 CA Tools for DB2 for z/OS #000001620	CA31	Under construction (3)	3/11/2011 04:24:49AM	3/11/2011 04:24:55AM	Actions
<input type="checkbox"/>	VARCH02 CA Tools for DB2 for z/OS #000001618	CA31	Under construction (6)	3/11/2011 01:01:35AM	3/11/2011 01:02:32AM	Actions
<input type="checkbox"/>	VARCH02 CA Tools for DB2 for z/OS #000001578	CA31	Implemented	3/10/2011	3/10/2011	Actions

Resume Create Wizard | Delete | Build | **Validate** | Implement | Reset Status

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Configuration - Implement

CA Mainframe Software Manager
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Configurations
ANDJA17.JS02
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CA Dispatch werwa01 33
CA Dispatch werwa01 34
CA View test
CA Workload Automation EE
CA Workload Automation EE TEST

Implement Configuration: ZM33 - NEWJA04 CA SYSVIEW Performance Mana...

Control or review the implementation of the configuration below. You can use the buttons below to control t...

CA SYSVIEW Performance Management r13.0 - Base

Click Release All or Release Next to start steps. Steps 1 - CREATE_LISTING_DATASETS, 2 - CREATE_RUNTIME_LOADLIB, 3 - CREATE_RUNTIME_CAPLIB, 4 - CREAT... are held

Release All **Release Next** **Stop**

Implementation Steps

Select	Step	Mode	Status	Text	Prereqs	Actions
<input type="checkbox"/>	1. CREATE LISTING DATASETS	Auto	Held			Actions
<input type="checkbox"/>	2. CREATE RUNTIME LOADLIB	Auto	Held			Actions
<input type="checkbox"/>	3. CREATE RUNTIME CAPLIB	Auto	Held			Actions
<input type="checkbox"/>	4. CREATE RUNTIME CAPINDX	Auto	Held			Actions
<input type="checkbox"/>	5. CREATE RUNTIME CLISTLIB	Auto	Held			Actions
<input type="checkbox"/>	6. CREATE RUNTIME DATALIB NOMIG	Auto	Held			Actions
<input type="checkbox"/>	7. CREATE RUNTIME HELPLIB	Auto	Held			Actions
<input type="checkbox"/>	8. CREATE RUNTIME MAPLIB	Auto	Held			Actions
<input type="checkbox"/>	9. CREATE RUNTIME PANELLIB	Auto	Held			Actions
<input type="checkbox"/>	10. CREATE RUNTIME MIBLIB	Auto	Held			Actions
<input type="checkbox"/>	11. CREATE RUNTIME PARMLIB	Auto	Held			Actions
<input type="checkbox"/>	12. CREATE RUNTIME PLOTLIB	Auto	Held			Actions
<input type="checkbox"/>	13. CREATE RUNTIME PROFILE NOMIG	Auto	Held			Actions
<input type="checkbox"/>	14. CREATE RUNTIME REXXLIB	Auto	Held			Actions

Selected 0 of 52.

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Table 1: Configuration History

Created	Modified	Actions
PM	3/7/2011 06:09:17PM	Actions
PM	3/5/2011 02:29:42PM	Actions
1 PM	3/12/2011 03:31:15PM	Actions
PM	3/7/2011 02:20:59PM	Actions
1 PM	3/10/2011 01:32:41PM	Actions
PM	3/5/2011 04:18:31PM	Actions
1 AM	2/18/2011 10:19:20AM	Actions
1 AM	2/18/2011 10:11:43AM	Actions
AM	3/1/2011 03:17:45AM	Actions
AM	3/1/2011 03:02:00AM	Actions
AM	3/2/2011 06:53:46AM	Actions
AM	3/1/2011 02:36:43AM	Actions
AM	3/1/2011 01:57:43AM	Actions
AM	3/1/2011 02:48:09AM	Actions
1 AM	3/11/2011 04:24:55AM	Actions

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Configuration - Implement

CA Mainframe Software Technologies

Logged in as: NEWJA04 (Log Out)

Software Status **Software Catalog**

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Control or review the implementation of the configuration below. You can use the buttons below to control t...

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Click Release All or Release Next to start steps. Steps 1 - CREATE_LISTING_DATASETS, 2 - CREATE_RUNTIME_LOADLIB, 3 - CREATE_RUNTIME_CAPLIB, 4 - CREAT... are held

Implementation Steps

Select and: 1 - 14 of 52 > >>

Select	Step	Mode	Status	Text	Prereqs	Actions
<input type="checkbox"/>	1. CREATE LISTING DATASETS	Auto	Held			<input type="button" value="Actions"/>
<input type="checkbox"/>	2. CREATE_RUNTIME_LOADLIB	Auto	Held			<input type="button" value="Actions"/>
<input type="checkbox"/>	3. CREATE_RUNTIME_CAPLIB	Auto	Held			<input type="button" value="Actions"/>
<input type="checkbox"/>	4. CREATE_RUNTIME_CAPINDEX	Auto	Held			<input type="button" value="Actions"/>
<input type="checkbox"/>	5. CREATE_RUNTIME_CLISTLIB	Auto	Held			<input type="button" value="Actions"/>
<input type="checkbox"/>	6. CREATE_RUNTIME_DATALIB_NOMIG	Auto	Held			<input type="button" value="Actions"/>
<input type="checkbox"/>	7. CREATE_RUNTIME_HELP LIB	Auto	Held			<input type="button" value="Actions"/>
<input type="checkbox"/>	8. CREATE_RUNTIME_MAPLIB	Auto	Held			<input type="button" value="Actions"/>
<input type="checkbox"/>	9. CREATE_RUNTIME_PANELLIB	Auto	Held			<input type="button" value="Actions"/>
<input type="checkbox"/>	10. CREATE_RUNTIME_MIBLIB	Auto	Held			<input type="button" value="Actions"/>
<input type="checkbox"/>	11. CREATE_RUNTIME_PARM LIB	Auto	Held			<input type="button" value="Actions"/>
<input type="checkbox"/>	12. CREATE_RUNTIME_PLOT LIB	Auto	Held			<input type="button" value="Actions"/>
<input type="checkbox"/>	13. CREATE_RUNTIME_PROFILE_NOMIG	Auto	Held			<input type="button" value="Actions"/>
<input type="checkbox"/>	14. CREATE_RUNTIME_REXX LIB	Auto	Held			<input type="button" value="Actions"/>

Selected 0 of 52.

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Created	Modified	Actions
PM	3/7/2011 06:09:17PM	<input type="button" value="Actions"/>
PM	3/5/2011 02:29:42PM	<input type="button" value="Actions"/>
1 PM	3/12/2011 03:31:15PM	<input type="button" value="Actions"/>
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1 AM	2/18/2011 10:11:43AM	<input type="button" value="Actions"/>
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AM	3/1/2011 03:02:00AM	<input type="button" value="Actions"/>
AM	3/2/2011 06:53:46AM	<input type="button" value="Actions"/>
AM	3/1/2011 02:36:43AM	<input type="button" value="Actions"/>
AM	3/1/2011 01:57:43AM	<input type="button" value="Actions"/>
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1 AM	3/11/2011 04:24:55AM	<input type="button" value="Actions"/>

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Implement Configuration: ZM33 - NEWJA04 CA SYSVIEW Performance Mana...

Control or review the implementation of the configuration below. You can use the buttons below to control t...

CA SYSVIEW Performance Management r13.0 - Base

Click Release All or Release Next to start steps. Steps 1 - CREATE_LISTING_DATASETS, 2 - CREATE_RUNTIME_LOADLIB, 3 - CREATE_RUNTIME_CAPLIB, 4 - CREAT... are held

Release All | **Release Next** | **Stop**

Implementation Steps | **Refresh**

Select and: **Set Automatic** | **Set Manual** | **Release** | **Pass** | **Confirm** | 1 - 14 of 52

Select	Step	Mode	Status	Text	Prereqs	Actions
<input type="checkbox"/>	1. CREATE LISTING DATASETS	Auto	Held			Actions
<input type="checkbox"/>	2. CREATE RUNTIME LOADLIB	Auto	Held			Actions
<input type="checkbox"/>	3. CREATE RUNTIME CAPLIB	Auto	Held			Actions
<input type="checkbox"/>	4. CREATE RUNTIME CAPINDX	Auto	Held			Actions
<input type="checkbox"/>	5. CREATE RUNTIME CLISTLIB	Auto	Held			Actions
<input type="checkbox"/>	6. CREATE RUNTIME DATALIB NOMIG	Auto	Held			Actions
<input type="checkbox"/>	7. CREATE RUNTIME HELPLIB	Auto	Held			Actions
<input type="checkbox"/>	8. CREATE RUNTIME MAPLIB	Auto	Held			Actions
<input type="checkbox"/>	9. CREATE RUNTIME PANELLIB	Auto	Held			Actions
<input type="checkbox"/>	10. CREATE RUNTIME MIBLIB	Auto	Held			Actions
<input type="checkbox"/>	11. CREATE RUNTIME PARMLIB	Auto	Held			Actions
<input type="checkbox"/>	12. CREATE RUNTIME PLOTLIB	Auto	Held			Actions
<input type="checkbox"/>	13. CREATE RUNTIME PROFILE NOMIG	Auto	Held			Actions
<input type="checkbox"/>	14. CREATE RUNTIME REXXLIB	Auto	Held			Actions

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AM	3/2/2011 06:53:46AM	Actions
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Implement Configuration: ZM33 - NEWJA04 CA SYSVIEW Performance Mana...

Control or review the implementation of the configuration below. You can use the buttons below to control t...

CA SYSVIEW Performance Management r13.0 - Base

0%

Steps 2 - CREATE_RUNTIME_LOADLIB, 3 - CREATE_RUNTIME_CAPLIB, 4 - CREATE_RUNTIME_CAPINDX, 5 - CREATE_RUNTIME_CLISTLIB, 6 - CREATE_RUNTIME_DATALIB, NOMIG... are held

Release All | Release Next | Stop

Implementation Steps

Select and: Set Automatic | Set Manual | Release | Bypass | Confirm

Select	Step	Mode	Status	Text	Prereqs	Actions
<input type="checkbox"/>	1. CREATE LISTING DATASETS	Auto	Executing			No action
<input type="checkbox"/>	2. CREATE_RUNTIME_LOADLIB	Auto	Held			Actions▼
<input type="checkbox"/>	3. CREATE_RUNTIME_CAPLIB	Auto	Held			Actions▼
<input type="checkbox"/>	4. CREATE_RUNTIME_CAPINDX	Auto	Held			Actions▼
<input type="checkbox"/>	5. CREATE_RUNTIME_CLISTLIB	Auto	Held			Actions▼
<input type="checkbox"/>	6. CREATE_RUNTIME_DATALIB NOMIG	Auto	Held			Actions▼
<input type="checkbox"/>	7. CREATE_RUNTIME_HELP LIB	Auto	Held			Actions▼
<input type="checkbox"/>	8. CREATE_RUNTIME_MAP LIB	Auto	Held			Actions▼
<input type="checkbox"/>	9. CREATE_RUNTIME_PANELLIB	Auto	Held			Actions▼
<input type="checkbox"/>	10. CREATE_RUNTIME_MIB LIB	Auto	Held			Actions▼
<input type="checkbox"/>	11. CREATE_RUNTIME_PARM LIB	Auto	Held			Actions▼
<input type="checkbox"/>	12. CREATE_RUNTIME_PLOT LIB	Auto	Held			Actions▼
<input type="checkbox"/>	13. CREATE_RUNTIME_PROFILE NOMIG	Auto	Held			Actions▼
<input type="checkbox"/>	14. CREATE_RUNTIME_REXX LIB	Auto	Held			Actions▼

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AM	3/1/2011 02:36:43AM	Actions▼
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AM	3/1/2011 02:48:09AM	Actions▼
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Implement Configuration: ZM33 - NEWJA04 CA SYSVIEW Performance Mana...

Control or review the implementation of the configuration below. You can use the buttons below to control t...

CA SYSVIEW Performance Management r13.0 - Base

1%

Click Release All or Release Next to start steps. Steps 2 - CREATE_RUNTIME_LOADLIB, 3 -
CREATE_RUNTIME_CAPLIB, 4 - CREATE_RUNTIME_CAPINDX, 5 - CREATE... are held

Release All | Release Next | Stop

Implementation Steps

Select and: Set Automatic | Set Manual | Release | Bypass | Confirm | 1 - 14 of 52 > >>

Select	Step	Mode	Status	Text	Prereqs	Actions
<input type="checkbox"/>	1. CREATE LISTING DATASETS	Auto	Completed			No action
<input type="checkbox"/>	2. CREATE_RUNTIME_LOADLIB	Auto	Held			Actions
<input type="checkbox"/>	3. CREATE_RUNTIME_CAPLIB	Auto	Held			Actions
<input type="checkbox"/>	4. CREATE_RUNTIME_CAPINDX	Auto	Held			Actions
<input type="checkbox"/>	5. CREATE_RUNTIME_CLISTLIB	Auto	Held			Actions
<input type="checkbox"/>	6. CREATE_RUNTIME_DATALIB NOMIG	Auto	Held			Actions
<input type="checkbox"/>	7. CREATE_RUNTIME_HELP LIB	Auto	Held			Actions
<input type="checkbox"/>	8. CREATE_RUNTIME_MAP LIB	Auto	Held			Actions
<input type="checkbox"/>	9. CREATE_RUNTIME_PANELLIB	Auto	Held			Actions
<input type="checkbox"/>	10. CREATE_RUNTIME_MIB LIB	Auto	Held			Actions
<input type="checkbox"/>	11. CREATE_RUNTIME_PARM LIB	Auto	Held			Actions
<input type="checkbox"/>	12. CREATE_RUNTIME_PLOT LIB	Auto	Held			Actions
<input type="checkbox"/>	13. CREATE_RUNTIME_PROFILE NOMIG	Auto	Held			Actions
<input type="checkbox"/>	14. CREATE_RUNTIME_REXX LIB	Auto	Held			Actions

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PM	3/7/2011 02:20:59PM	Actions
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1 AM	2/18/2011 10:11:43AM	Actions
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AM	3/1/2011 03:02:00AM	Actions
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Implement Configuration: ZM33 - NEWJA04 CA SYSVIEW Performance Mana...

Control or review the implementation of the configuration below. You can use the buttons below to control t...

CA SYSVIEW Performance Management r13.0 - Base

3%

Click Release All or Release Next to start steps. Steps 3 - CREATE_RUNTIME_CAPLIB, 4 - CREATE_RUNTIME_CAPINDX, 5 - CREATE_RUNTIME_CLISTLIB, 6 - CREAT... are held

Release All **Release Next** **Stop**

Implementation Steps

Select and: **Set Automatic** | **Set Man** | **Release** | **Bypass** | **Confirm** | 1 - 14 of 52 > >>

Select	Step	Mode	Status	Text	Prereqs	Actions
<input type="checkbox"/>	1. CREATE LISTING DATASETS	Auto	Completed			No action
<input type="checkbox"/>	2. CREATE_RUNTIME_LOADLIB	Auto	Completed			No action
<input type="checkbox"/>	3. CREATE_RUNTIME_CAPLIB	Auto	Held			Actions▼
<input type="checkbox"/>	4. CREATE_RUNTIME_CAPINDX	Auto	Held			Actions▼
<input type="checkbox"/>	5. CREATE_RUNTIME_CLISTLIB	Auto	Held			Actions▼
<input type="checkbox"/>	6. CREATE_RUNTIME_DATALIB NOMIG	Auto	Held			Actions▼
<input type="checkbox"/>	7. CREATE_RUNTIME_HELP LIB	Auto	Held			Actions▼
<input type="checkbox"/>	8. CREATE_RUNTIME_MAP LIB	Auto	Held			Actions▼
<input type="checkbox"/>	9. CREATE_RUNTIME_PANELLIB	Auto	Held			Actions▼
<input type="checkbox"/>	10. CREATE_RUNTIME_MIB LIB	Auto	Held			Actions▼
<input type="checkbox"/>	11. CREATE_RUNTIME_PARM LIB	Auto	Held			Actions▼
<input type="checkbox"/>	12. CREATE_RUNTIME_PLOT LIB	Auto	Held			Actions▼
<input type="checkbox"/>	13. CREATE_RUNTIME_PROFILE NOMIG	Auto	Held			Actions▼
<input type="checkbox"/>	14. CREATE_RUNTIME_REXX LIB	Auto	Held			Actions▼

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Implementation is executing

Implementation Steps

Select and: 1 - 14 of 52 > >>

Select	Step	Mode	Status	Text	Prereqs	Actions
<input type="checkbox"/>	1. CREATE LISTING DATASETS	Auto	Completed			No action
<input type="checkbox"/>	2. CREATE RUNTIME LOADLIB	Auto	Completed			No action
<input type="checkbox"/>	3. CREATE RUNTIME CAPLIB	Auto	Completed			No action
<input type="checkbox"/>	4. CREATE RUNTIME CAPINDEX	Auto	Completed			No action
<input type="checkbox"/>	5. CREATE RUNTIME CLISTLIB	Auto	Completed			No action
<input type="checkbox"/>	6. CREATE RUNTIME DATALIB NOMIG	Auto	Executing			No action
<input type="checkbox"/>	7. CREATE RUNTIME HELPLIB	Auto	Executing			No action
<input type="checkbox"/>	8. CREATE RUNTIME MAPLIB	Auto	Completed			No action
<input type="checkbox"/>	9. CREATE RUNTIME PANELLIB	Auto	Executing			No action
<input type="checkbox"/>	10. CREATE RUNTIME MIBLIB	Auto	Executing			No action
<input type="checkbox"/>	11. CREATE RUNTIME PARMLIB	Auto	Executing			No action
<input type="checkbox"/>	12. CREATE RUNTIME PLOTLIB	Auto	Executing			No action
<input type="checkbox"/>	13. CREATE RUNTIME PROFILE NOMIG	Auto	Executing			No action
<input type="checkbox"/>	14. CREATE RUNTIME REXXLIB	Auto	Executing			No action

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PM	3/5/2011 02:29:42PM	<input type="button" value="Actions"/>
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1 AM	3/11/2011 04:24:55AM	<input type="button" value="Actions"/>

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Implementation is executing

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Select and: << 15 - 28 of 52 >>

Select	Step	Mode	Status	Text	Prereqs	Actions
<input type="checkbox"/>	15. CREATE_RUNTIME_SAMPLIB	Auto	Completed			No action
<input type="checkbox"/>	16. CREATE_RUNTIME_SECURITY_NOMIG	Auto	Completed			No action
<input type="checkbox"/>	17. CREATE_GEN_NAMES_TABLE	Auto	Completed			No action
<input type="checkbox"/>	18. CREATE_GEN_MODULE	Auto	Executing			No action
<input type="checkbox"/>	19. CREATE_ZOS_MAPS	Auto	Executing			No action
<input type="checkbox"/>	20. UPDATE_ZOS_SP711_MAPS	Auto	Waiting on Prereqs			No action
<input type="checkbox"/>	21. ADD_CNM4BLOD_TO_LNKLST	External	Awaiting Confirmation			<input type="button" value="Actions"/>
<input type="checkbox"/>	22. CREATE_JES_MAPS	Auto	Waiting on Prereqs			No action
<input type="checkbox"/>	23. UPDATE_JES_SP711_MAPS	Auto	Waiting on Prereqs			No action
<input type="checkbox"/>	24. CREATE_JES_CONFIG_MODULE	Auto	Waiting on Prereqs			No action
<input type="checkbox"/>	25. UPDATE_AUTHLIB	Auto	Waiting on Prereqs			No action
<input type="checkbox"/>	26. ISSUE_SETPROG_COMMAND_SMS	Auto	Waiting on Prereqs			No action
<input type="checkbox"/>	27. ISSUE_SETPROG_COMMAND_NOSMS	Auto	Waiting on Prereqs			No action
<input type="checkbox"/>	28. AUTHORIZE_RUNTIME_LOADLIB	Auto	Waiting on Prereqs			No action

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Control or review the implementation of the configuration below. You can use the buttons below to control t...

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Release All Release Next Stop

Implementation Steps

Select and: Set Automatic Set Manual Release Bypass Confirm

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Select	Step	Mode	Status	Text	Prereqs	Actions
<input type="checkbox"/>	15. CREATE RUNTIME SAMPLIB	Auto	Completed			No action
<input type="checkbox"/>	16. CREATE RUNTIME SECURITY NOMIG	Auto	Completed			No action
<input type="checkbox"/>	17. CREATE GEN NAMES TABLE	Auto	Completed			No action
<input type="checkbox"/>	18. CREATE GEN MODULE	Auto	Executing			No action
<input type="checkbox"/>	19. CREATE ZOS MAPS	Auto	Executing			No action
<input type="checkbox"/>	20. UPDATE ZOS SP711 MAPS	Auto	Waiting on Prereqs			No action
<input type="checkbox"/>	21. ADD_CNM4BLOD_TO_LNKLST	External	Awaiting Confirmation			Actions
<input type="checkbox"/>	22. CREATE JES MAPS	Auto	Waiting on Prereqs			No action
<input type="checkbox"/>	23. UPDATE JES SP711 MAPS	Auto	Waiting on Prereqs			No action
<input type="checkbox"/>	24. CREATE JES CONFIG MODULE	Auto	Waiting on Prereqs			No action
<input type="checkbox"/>	25. UPDATE AUTHLIB	Auto	Waiting on Prereqs			No action
<input type="checkbox"/>	26. ISSUE SETPROG COMMAND SMS	Auto	Waiting on Prereqs			No action
<input type="checkbox"/>	27. ISSUE SETPROG COMMAND NOSMS	Auto	Waiting on Prereqs			No action
<input type="checkbox"/>	28. AUTHORIZE RUNTIME LOADLIB	Auto	Waiting on Prereqs			No action

Selected 0 of 52.

Hide Export Help

Help

Refresh

1 - 25 of 88

Created	Modified	Actions
PM	3/7/2011 06:09:17PM	Actions
PM	3/5/2011 02:29:42PM	Actions
1 PM	3/12/2011 03:31:15PM	Actions
PM	3/7/2011 02:20:59PM	Actions
1 PM	3/10/2011 01:32:41PM	Actions
PM	3/5/2011 04:18:31PM	Actions
1 AM	2/18/2011 10:19:20AM	Actions
1 AM	2/18/2011 10:11:43AM	Actions
AM	3/1/2011 03:17:45AM	Actions
AM	3/1/2011 03:02:00AM	Actions
AM	3/2/2011 06:53:46AM	Actions
AM	3/1/2011 02:36:43AM	Actions
AM	3/1/2011 01:57:43AM	Actions
AM	3/1/2011 02:48:09AM	Actions
1 AM	3/11/2011 04:24:55AM	Actions

About

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Configuration - Implement

CA Mainframe Software Technologies

Logged in as: NEWJA04 (Log Out)

Software Status | **Software Catalog**

Search

Search For:

Search In:
Configurations

Configurations

- VASMI test config 3
- VASMI03 test config 1
- VASMI03 test config 2
- VASMI03 test config 4
- VASMI03 test config 5
- VASMI03 test config 6
- William Keenan 02/18/11
- William Keenan 3
- XE92 Deployment
- XMS PT 109
- ZM33 - NEWJA04 CA MIM r11.8 #01
- ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #01
- ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #02**
- CA SYSVIEW Performance Management r13.0 - Base
- ZM33 - NEWJA04

Implement Configuration: ZM33 - NEWJA04 CA SYSVIEW Performance Mana...

Control or review the implementation of the configuration below. You can use the buttons below to control t...

CA SYSVIEW Performance Management r13.0 - Base

67%
Implementation is executing

Implementation Steps

Select and: << 15 - 28 of 52 >>

Select	Step	Mode	Status	Text	Prereqs	Actions
<input type="checkbox"/>	15. CREATE_RUNTIME_SAMPLIB	Auto	Completed			No action
<input type="checkbox"/>	16. CREATE_RUNTIME_SECURITY_NOMIG	Auto	Completed			No action
<input type="checkbox"/>	17. CREATE_GEN_NAMES_TABLE	Auto	Completed			No action
<input type="checkbox"/>	18. CREATE_GEN_MODULE	Auto	Completed			No action
<input type="checkbox"/>	19. CREATE_ZOS_MAPS	Auto	Completed			No action
<input type="checkbox"/>	20. UPDATE_ZOS_SP711_MAPS	Auto	Completed			No action
<input type="checkbox"/>	21. ADD_CNM4BLOD_TO_LNKLIST	External	Awaiting Confirmation			<input type="button" value="Actions"/> <input checked="" type="button" value="Confirm"/>
<input type="checkbox"/>	22. CREATE_JES_MAPS	Auto	Completed			No action
<input type="checkbox"/>	23. UPDATE_JES_SP711_MAPS	Auto	Executing			No action
<input type="checkbox"/>	24. CREATE_JES_CONFIG_MODULE	Auto	Completed			No action
<input type="checkbox"/>	25. UPDATE_AUTHLIB	Auto	Executing			No action
<input type="checkbox"/>	26. ISSUE_SETPROG_COMMAND_SMS	Auto	Waiting on Prereqs			No action
<input type="checkbox"/>	27. ISSUE_SETPROG_COMMAND_NOSMS	Auto	Waiting on Prereqs			No action
<input type="checkbox"/>	28. AUTHORIZE_RUNTIME_LOADLIB	Auto	Waiting on Prereqs			No action

<< 15 - 28 of 52 >>

Selected 0 of 52.

Help

Refresh

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Created	Modified	Actions
PM	3/7/2011 06:09:17PM	<input type="button" value="Actions"/>
PM	3/5/2011 02:29:42PM	<input type="button" value="Actions"/>
1 PM	3/12/2011 10:00:47PM	<input type="button" value="Actions"/>
1 PM	3/12/2011 05:12:20PM	<input type="button" value="Actions"/>
PM	3/7/2011 02:20:59PM	<input type="button" value="Actions"/>
1 PM	3/10/2011 01:32:41PM	<input type="button" value="Actions"/>
PM	3/5/2011 04:18:31PM	<input type="button" value="Actions"/>
1 AM	2/18/2011 10:19:20AM	<input type="button" value="Actions"/>
1 AM	2/18/2011 10:11:43AM	<input type="button" value="Actions"/>
AM	3/1/2011 03:17:45AM	<input type="button" value="Actions"/>
AM	3/1/2011 03:02:00AM	<input type="button" value="Actions"/>
AM	3/2/2011 06:53:46AM	<input type="button" value="Actions"/>
AM	3/1/2011 02:36:43AM	<input type="button" value="Actions"/>
AM	3/1/2011 01:57:43AM	<input type="button" value="Actions"/>
AM	3/1/2011 02:48:09AM	<input type="button" value="Actions"/>

About

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Configuration - Implement

CA Mainframe Software Manager™

Logged in as: NEWJA04 (Log Out)

Software Status | Software Catalog | SMP/E Environments | Deployments | **Configurations** | System Registry | Tasks | Settings

Search

Search For:

Search In: Configurations

Configurations

- VASMI test config 3
- VASMI03 test config 1
- VASMI03 test config 2
- VASMI03 test config 4
- VASMI03 test config 5
- VASMI03 test config 6
- William Keenan 02/18/11
- William Keenan 3
- XE92 Deployment
- XMS PT 109
- ZM33 - NEWJA04 CA MIM r11.8 #01
- ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #01
- ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #02**
- ZM33 - NEWJA04 DatacomDB_BU_12.0

Resume Create Wizard
Delete
Build
Validate
Implement
Reset Status

Configurations

Select and: Resume Create Wizard | Delete | Build | Validate | Implement | Reset Status

1 - 25 of 90

Select	Name	System	Status	Created	Modified	Actions
<input type="checkbox"/>	ZM33 - NEWJA04 Endeavor R14.0 #01	ZM33	Implementation error	3/7/2011 05:48:40PM	3/7/2011 06:09:17PM	Actions
<input type="checkbox"/>	ZM33 - NEWJA04 DatacomDB_BU_12.0 #01	ZM33	Implemented	3/5/2011 02:17:40PM	3/5/2011 02:29:42PM	Actions
<input type="checkbox"/>	ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #02	ZM33	Implemented	3/12/2011 08:39:59PM	3/12/2011 10:21:53PM	Actions
<input type="checkbox"/>	ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #01	ZM33	Implementation error	3/10/2011 05:27:01PM	3/12/2011 05:12:20PM	Actions
<input type="checkbox"/>	ZM33 - NEWJA04 CA MIM r11.8 #01	ZM33	Validation error	3/6/2011 12:10:41PM	3/7/2011 02:20:59PM	Actions
<input type="checkbox"/>	XMS PT 109	CA31	Implemented	3/10/2011 01:27:36PM	3/10/2011 01:32:41PM	Actions
<input type="checkbox"/>	XE92 Deployment	XE92	Implemented	3/5/2011 03:52:02PM	3/5/2011 04:18:31PM	Actions
<input type="checkbox"/>	William Keenan 3	CA31	Implemented	2/18/2011 10:14:00AM	2/18/2011 10:19:20AM	Actions
<input type="checkbox"/>	William Keenan 02/18/11	CA31	Implementation stopped	2/18/2011 09:24:13AM	2/18/2011 10:11:43AM	Actions
<input type="checkbox"/>	VASMI03 test config 6	CA31	Build failed	3/1/2011 03:14:42AM	3/1/2011 03:17:45AM	Actions
<input type="checkbox"/>	VASMI03 test config 5	CA31	Build completed	3/1/2011 02:59:34AM	3/1/2011 03:02:00AM	Actions
<input type="checkbox"/>	VASMI03 test config 4	CA31	Build completed	3/1/2011 02:50:16AM	3/2/2011 06:53:46AM	Actions
<input type="checkbox"/>	VASMI03 test config 2	CA31	Implemented	3/1/2011 02:31:10AM	3/1/2011 02:36:43AM	Actions
<input type="checkbox"/>	VASMI03 test config 1	CA31	Implemented	3/1/2011 01:53:20AM	3/1/2011 01:57:43AM	Actions
<input type="checkbox"/>	VASMI test config 3	CA31	Build failed	3/1/2011 02:40:57AM	3/1/2011 02:48:09AM	Actions

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About

Configuration - Implement

CA Mainframe Software Manager™

Logged in as: NEWJA04 (Log Out)

Software Status | Software Catalog | SMP/E Environments | Deployments | Configurations | System Registry | **Tasks** | Settings

Current Tasks | Task History | Audit Task History

Task History Refresh

Current date and time is 3/12/2011 11:28:03PM

Show: My tasks | All types | All status | ☐ Start Time ☐ Stop Time

Select and: [Delete Tasks](#) 1 - 25 of 117

Select	Owner	Name	Type	Status	Start Time	Stop Time	Task ID	Actions
<input type="checkbox"/>	NEWJA04	Implementation - ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #02	Implementation Task	<input checked="" type="checkbox"/> Succeeded	3/12/2011 10:21:52PM	3/12/2011 11:01:06PM	Impl-3293-2932	Delete Task
<input type="checkbox"/>	NEWJA04	Validation - ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #02	Implementation Task	<input checked="" type="checkbox"/> Succeeded	3/12/2011 10:00:47PM	3/12/2011 10:11:14PM	Impl-3293-2931	Delete Task
<input type="checkbox"/>	NEWJA04	Build configuration: ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #02	Config Task	<input checked="" type="checkbox"/> Succeeded	3/12/2011 09:47:23PM	3/12/2011 09:56:53PM	15791	Delete Task
<input type="checkbox"/>	NEWJA04	Implementation - ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #01	Implementation Task	<input checked="" type="checkbox"/> Failed	3/12/2011 05:12:20PM	3/12/2011 06:12:19PM	Impl-3242-2928	Delete Task
<input type="checkbox"/>	NEWJA04	Validation - ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #01	Implementation Task	<input checked="" type="checkbox"/> Succeeded	3/12/2011 03:31:15PM	3/12/2011 03:43:53PM	Impl-3242-2927	Delete Task
<input type="checkbox"/>	NEWJA04	Validation - ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #01	Implementation Task	<input checked="" type="checkbox"/> Succeeded	3/12/2011 05:13:04AM	3/12/2011 05:14:19AM	Impl-3242-2919	Delete Task
<input type="checkbox"/>	NEWJA04	Build configuration: ZM33 - NEWJA04 CA SYSVIEW Performance Management r13.0 - Base #01	Config Task	<input checked="" type="checkbox"/> Succeeded	3/12/2011 04:51:29AM	3/12/2011 04:53:08AM	15742	Delete Task
<input type="checkbox"/>	NEWJA04	Deploy: ZM33 - V4BETA - SYSVIEW r13.0	Deployment	<input checked="" type="checkbox"/> Succeeded	3/10/2011 01:44:53PM	3/10/2011 02:02:47PM	15419	Delete Task
<input type="checkbox"/>	NEWJA04	Installing Maintenance	Install maintenance	<input checked="" type="checkbox"/> Succeeded	3/10/2011 01:29:16PM	3/10/2011 01:29:53PM	15415	Delete Task
<input type="checkbox"/>	NEWJA04	CA SYSVIEW Performance Management 13.0.0 (NM4,13.0.0)	Base install	<input checked="" type="checkbox"/> Succeeded	3/10/2011 01:16:12PM	3/10/2011 01:21:42PM	15398	Delete Task
<input type="checkbox"/>	NEWJA04	Build configuration: ZM33 - NEWJA04 Endevor R14.0 #01	Config Task	<input checked="" type="checkbox"/> Succeeded	3/7/2011 05:56:13PM	3/7/2011 05:56:51PM	14422	Delete Task
<input type="checkbox"/>	NEWJA04	Deploy: ZM33 - V4BETA - Endevor r14.0	Deployment	<input checked="" type="checkbox"/> Succeeded	3/7/2011 05:31:45PM	3/7/2011 05:40:31PM	14416	Delete Task

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Configuration - Implement

CA Mainframe Software
technologies
 Logged in as: **NEWJA04** (Log Out)

Software Status | **Software Catalog**
 ▶ **Current Tasks** | ▶ **Task History** | ▶ **Autosave**
 Task History
 Current date and time is 3/12/2011 11:28:00
 Show: My tasks | All types
 Select and: [Delete Tasks](#)

100%

Implementation was successful

Implementation Steps
 1 - 14 of 52

Step	Mode	Status	Prereqs
1. CREATE LISTING DATASETS	Auto	Completed	
2. CREATE RUNTIME LOADLIB	Auto	Completed	
3. CREATE RUNTIME CAPLIB	Auto	Completed	
4. CREATE RUNTIME CAPINDX	Auto	Completed	
5. CREATE RUNTIME CLISTLIB	Auto	Completed	
6. CREATE RUNTIME DATALIB NOMIG	Auto	Completed	
7. CREATE RUNTIME HELPLIB	Auto	Completed	
8. CREATE RUNTIME MAPLIB	Auto	Completed	
9. CREATE RUNTIME PANELLIB	Auto	Completed	
10. CREATE RUNTIME MIBLIB	Auto	Completed	
11. CREATE RUNTIME PARMLIB	Auto	Completed	
12. CREATE RUNTIME PLOTLIB	Auto	Completed	
13. CREATE RUNTIME PROFILE NOMIG	Auto	Completed	
14. CREATE RUNTIME REXXLIB	Auto	Completed	

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Hide | Export | Help

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Stop Time	Task ID	Actions
2011:06PM	Impl-3293-2932	Delete Task
2011:14PM	Impl-3293-2931	Delete Task
2011:53PM	15791	Delete Task
2011:19PM	Impl-3242-2928	Delete Task
2011:53PM	Impl-3242-2927	Delete Task
2011:19AM	Impl-3242-2919	Delete Task
2011:08AM	15742	Delete Task
2011:47PM	15419	Delete Task
2011:53PM	15415	Delete Task
2011:42PM	15398	Delete Task
2011:51PM	14422	Delete Task
2011:31PM	14416	Delete Task

About

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getting Started – The CA MSM Resource Center

New

The screenshot shows the CA Support Online website interface. At the top, a blue banner reads "Available at CA Support Online". The browser address bar shows the URL: <https://support.ca.com/irj/portal/anonymous/phpsupcontent?con>. The page header includes the CA logo, "agility made possible", and navigation links: products, communities & insights, services, support & education, partners, and contact. A search bar and user information ("Welcome back, DAVID. log out MyCA") are also present. The main content area is titled "CA Mainframe Software Manager Resource Center". It features a sidebar with a "Support" menu containing links like Home, Advanced Search, Support By Product, Open a Case, View Cases, Download Center, Documentation, Licensing, Go Live with CA Technologies, Project Management, User Administration, CA Programs, and Compatibilities. The main content area includes sections for "Presentations" and "Video Tutorials", each with a brief description and links to full documents. Callouts in blue speech bubbles point to "Presentations", "FAQs", and "Video Tutorials" on the page.

Available at **CA Support Online**

Presentations

FAQs

Video Tutorials

Support > Support By Product

Support

- Home
- Advanced Search
- Support By Product
- Open a Case
- View Cases
- Download Center
- Documentation
- Licensing
- Go Live with CA Technologies
- Project Management
- User Administration
- CA Programs
- Compatibilities

CA Mainframe Software Manager Resource Center

Here you'll find everything you need to know about how to install and use CA Mainframe Software Manager (CA MSM). Whether you're new to CA MSM and are interested in learning more about it or are an experienced user with a "how to" question, the CA MSM Resource Center is for you.

Presentations

Here are some recent presentations on Mainframe 2.0 and CA Mainframe Software Manager.

- CA's Mainframe 2.0: Simplifying the Installation, Deployment, and Configuration of CA Products on z/OS
For the full text of this document, [Click here](#)
- What's New With CA Mainframe Software Manager r3.1
For the full text of this document, [Click here](#)
- Into The Future: CA Mainframe Software Manager Roadmap
For the full text of this document, [Click here](#)
- CA Mainframe Software Manager (CA MSM) Best Practices
For the full text of this document, [Click here](#)

Video Tutorials

In the following tutorials, CA MSM experts from CA's Mainframe Solution Center guide you through the process of installing and using CA MSM. If you're new to CA MSM, we recommend that you view each video in sequence. If you have questions about a specific topic, you can also view any of the videos individually. Topics 1-7 will generally be of interest only to those installing and maintaining CA MSM, while topics 8-12 will be of

early results - CA MSM time savings configuring products

	Configure One Remote System		
	Traditional Method	With CA MSM	Time Savings
CA 1 [®] Tape Management	3 hr 32 min	11 min	95%
CA 7	3 hr 26 min	20 min	90%
CA ACF2 [™]	3 hr 20 min	9 min	96%
CA Datacom [®]	2 hr 18 min	8 min	94%
CA Easytrieve [®]	45 min	3 min	93%
CA Endeavor [®] SCM	4 hr 20 min	3 min	99%
CA MIM	3 hr 55 min	21 min	91%
CA OPS/MVS	5 hr 4 min	56 min	82%
CA SMF Director	1 hr 48 min	4 min	96%
CA SYSVIEW [®] Performance Mgmt.	5 hr 38 min	36 min	89%
CA Top Secret [™]	2 hr 25 min	11 min	92%
TOTALS	36 hr 31 min	182 min	92%

Post configuration steps were not included in the Software Configuration Service times.

Your mileage may vary.

Source: CA Technologies Lab Results

Looking ahead

- Many more CA products integrated with Configuration Service
- External Documentation for CA MSM integration, enabling 3rd parties and customers to package software integrated with CA MSM
- Features:
 - SCS: Ability to modify a configuration during build or validate phase
 - SCS: Rename a configuration or changed description at any time
 - Improvements to the usability and management of maintenance within CA MSM (SMP/E tab)
 - APPLY CHECK during an install of product via CA MSM
 - Scalability improvements for supporting large CSI in MSM
 - NTLM v2 Support for network proxy configuration

configurable products by November 2011*

- CA 1 Tape Management
- CA 7 Workload Automation
- CA 11 Restart and Tracking
- CA ACF2
- CA Datacom
- CA Easytrieve
- CA Endeavor
- CA ESP Workload Automation
- CA InterTest Batch
- CA MIM
- CA OPS/MVS
- CA SMF Director
- CA SYSVIEW
- CA Top Secret
- ACF2 for DB2
- Auditor for z/OS
- CA Common Services
- CA Mainframe Application Tuner
- Cleanup for ACF2
- Cleanup for RACF
- Cleanup for Top Secret
- CMDDB Connector for z/OS
- Compliance Manager
- DB2 Tools
- Dispatch
- File Master Plus
- File Master Plus for IMS
- Gen
- Ideal
- IDMS
- IMS Tools
- InterTest CICS
- IPC
- NetMaster
- NetSpy
- PDSMAN
- PMO
- SOLVE:Access
- SOLVE:Operations
- Spool
- SymDump
- Top Secret for DB2
- View/Deliver

* As of August 2011, this list may change by GA of CA MSM v4.1

CA Technologies Now Providing FIXCAT HOLDDATA

What do you do when preparing to install new software or hardware to make sure you have all of the required CA maintenance applied?

Current Process

- Manually check compatibility charts for z/OS, CICS, DB2, etc...
 - e.g., <http://www.ca.com/us/support/mainframe-compatibilites/zos-release-compatibility.aspx>
 - Read each solution to gather list of required PTFs

New for August 2011

- Use SMP/E FIXCAT HOLDDATA
 - <https://support.ca.com/irj/portal/anonymous/phpsupcontent?contentID={1426C7AF-3D50-49C1-ACE7-FCC325DCC1B0}>
 - CA Technologies supported categories are listed on this page
- Then
 - Acquire and install required maintenance.
 - Check back on CSO for updates just prior to upgrade.

CA MSM direction

- New releases twice a year (V4.1.0 in Nov 2011; V5.0.0 in May 2012)
- Continue to improve the usability and capabilities of CA MSM
- Support IBM service deliverables
- Continue to evolve CA MSM as a non-proprietary solution
- Support and exploit IBM zEnterprise
- Promote mainframe software management best practices
- Adopt Mainframe 2.0 initiatives such as Health Checks in CA MSM
- Integrate with other CA Technologies solutions such as CA Mainframe Chorus

evolution of CA MSM to an open standard

- Developing as an open solution
- Available to mainframe software vendors
 - Working with ISVs to enable their integration with CA MSM
- Exploring options for making CA MSM available across the industry



CA MSM major components

Promises Made

**Simplification through
Automation**

Promises Kept

**Mainframe Software
Management**

CA Mainframe Software Manager (CA MSM)

Web UI

Electronic
Software
Delivery (ESD)

Standardized
SMP/E
Installation

Product
Acquisition
Service

Software
Installation
Service

Software
Deployment
Service

Software
Configuration
Service

CA Mainframe Stack

Best Practices Guides

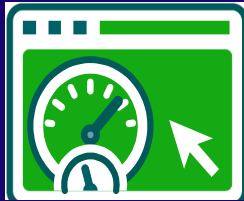
Interoperability Certification

Health Checker Integration

Mainframe Integrated System Test

CA Recommended Service

Summary of CA MSM



**Provides a familiar
Web-based operating
environment for
software management
activities**



**Drastically reduces the
human intervention
required to take a
product from delivery
to execution**



**Standardizes the
acquisition and
management of CA
Technologies software
for z/OS**

for more information, please visit

- ca.com/mainframe For all things mainframe
- ca.com/mainframe2 Mainframe 2.0 page
- ca.com/msm CA Mainframe Software Manager™ page

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thank you