CA product name^{®™}

Release Notes [assign the value for rn in your book]



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CA Technologies Product References

duplicate this object and add your product references

This document references the following CA Technologies products:

- CA Mainframe Software Manager[™] (CA MSM)
- CA Product 1 Name^{®™} ()
- CA Product 2 Name®™ ()

Contact CA Technologies

Contact CA Support

For your convenience, CA Technologies provides one site where you can access the information you need for your Home Office, Small Business, and Enterprise CA Technologies products. At http://ca.com/support, you can access the following:

- Online and telephone contact information for technical assistance and customer services
- Information about user communities and forums
- Product and documentation downloads
- CA Support policies and guidelines
- Other helpful resources appropriate for your product

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Contents

Chapter 1: New Features	7
CA Mainframe Software Manager	7
DVD Delivery	7
CA OPS/MVS System State Manager	8
[set to your product name] Health Checks	8
Chapter 2: Enhancements to Existing Features	9
CA MSM	9
Documentation	9
Installation Guide	
Best Practices Guide	
CA HTML Bookshelf	
LMP Key	
Changes to Data Set Names	12
Appendix A: Messages	13
Appendix B: Known Issues	15
Published Fixes for [assign the value for rn in your book]	15
Appendix C: Third-party Acknowledgements	17
Appendix D: Migrating Security Settings	19
Data Set Security	19
Started Task Requirements	
Sensitive Utilities and Programs	
General Resource Security	20
Product Configuration Settings Affecting Security	20
Additional Security Considerations	21

Chapter 1: New Features

This section contains the following topics:

CA Mainframe Software Manager (see page 7)

DVD Delivery (see page 7)

CA OPS/MVS System State Manager (see page 8)

[set to your product name] Health Checks (see page 8)

CA Mainframe Software Manager

remove this topic if the previous release of your product used MSM

CA MSM is an application that simplifies and unifies the management of CA Technologies mainframe products on z/OS systems.

CA MSM provides services that make it easier for you to do the following:

- Acquire, install, deploy, and configure products
- Automatically obtain and apply maintenance

These services enable you to easily manage your software based on industry accepted best practices. A web-based interface makes the look and feel of the environment friendly and familiar, enabling you to install and maintain your products faster and with less chance of error.

You can acquire CA MSM from the CA Support website.

Note: For more information, see your product's installation instructions and the CA Mainframe Software Manager online help.

DVD Delivery

remove this topic if your product does not use a DVD

This product can be installed from directories on your CA Technologies mainframe product DVD.

Note: For more information, see the Installation Guide on the DVD.

CA OPS/MVS System State Manager

remove this object if your product does not use OPS/MVS EMA

[set to your product name] can automatically communicate both active status events and heart beat events to CA OPS/MVS EMA. The enabling technology for this is through a generic active status or heartbeat event API call that CA OPS/MVS EMA provides to other CA mainframe products so that they can communicate events consistently to CA OPS/MVS EMA.

remove this item if the OPS/MVS EMA appendix is not in the User Guide

Note: For more information, see the User Guide.

remove this item if the OPS/MVS EMA appendix is not in the Administrator Guide

Note: For more information, see the *Administrator Guide*.

remove this item if the OPS/MVS EMA appendix is not in the Configuration Guide

Note: For more information, see the *Configuration Guide*.

[set to your product name] Health Checks

Duplicate this object, or remove if your product does not support the CA Health Checker interface.

[set to your product name] is now integrated with the IBM Health Checker for z/OS through the CA Health Checker Common Service, and automatically checks for the following potential problems:

- Health check 1 (brief description)
- Health check 2 (brief description)

Note: For more information, see the appendix "[set to your product name] Health Checks" in the [insert guide name here]

Chapter 2: Enhancements to Existing Features

This section contains the following topics:

CA MSM (see page 9)

Documentation (see page 9)

LMP Key (see page 11)

Changes to Data Set Names (see page 12)

CA MSM

Remove this topic if your product <u>did not</u> use MSM in the previous release.

The Software Configuration Service (SCS) has been added for CA MSM Version 4.0. Use this service to configure CA Technologies mainframe products from the software inventory of the driving system to your target enterprise systems.

The SCS guides you through the configuration creation process, and through the manual steps to implement the configuration. The SCS also includes an address space communications service running on each targeted z/OS system.

Note: For more information, see the *CA Mainframe Software Manager User Guide*.

Documentation

Remove this topic if the following 3 topics are removed

This section contains topics related to documentation enhancements.

Installation Guide

Remove this topic if nothing has changed since the previous release.

The Installation Guide has been restructured and describes the following methods of installing CA Datacom:

CA MSM

_

Remove this item if your product does not use ESD

Pax-Enhanced Electronic Software Delivery (ESD)

Remove this item if your product does not use DVD. Input from SME needed

DVD

Remove this item if your product does not use tape

Tape

Best Practices Guide

remove this topic if the previous release included a BPG

The documentation set now includes a *Best Practices Guide*. This guide provides a brief introduction to CA Next-Generation Mainframe Management strategy and functionality, and describes the best practices for installing and configuring [set to your product name].

These best practices represent years of product experience, much of which is based on customer experience reported through interviews with development, technical support, and technical services. Therefore, many of these best practices are truly a collaborative effort stemming from customer feedback.

CA HTML Bookshelf

Remove this topic if the previous release of the product had a bookshelf.

This release contains the CA HTML bookshelf, which is an HTML help system that provides access to all deliverables in the product documentation set in both HTML and PDF. HTML provides robust online viewing and search capabilities, while PDF provides a print-friendly option.

The HTML bookshelf features include:

- A single help screen that displays all documentation for this release.
- An all-in-one search tool that searches the entire documentation set and returns matches found in both the HTML and PDF formatted documentation, without the need for a specialized .PDX index file.
- Additional links for using the bookshelf, downloading Acrobat Reader, and contacting CA Technologies.

Note: You must have Adobe Reader 8 or above to view the PDF files in the bookshelf.

Access the Guides

remove this object if your product does not have a complex bookshelf

If your documentation set has a large number of guides, the initial display may not list the guides.

To access the guides through the bookshelf

1. Click Show All in the upper right corner above the All Documentation section.

All the guides are listed on the bookshelf.

Note: If you click Hide All, the list of documents disappears. You can select from the letter bar to list only those documents whose titles begin with the letter you select.

2. Click the HTML or PDF link next to the document you want to open.

The document opens.

Search the Bookshelf

Remove this topic if the previous release of the product had a bookshelf.

The bookshelf includes a search facility that helps you locate information throughout the set.

To search the bookshelf

1. Enter your search criteria in the Search field in the upper right corner of the bookshelf and press Enter.

The search returns HTML results listed by topic and PDF results listed by guide. The results are sorted by date so that the most recently updated topics or PDFs appear at the top of the list. To find a topic in a PDF, open the PDF and view the list of topics within the PDF that match the search criteria.

2. (Optional) Click Sort by Relevance.

The list is reordered so that the HTML topics or PDFs that contain the most matches appear at the top of the list.

LMP Key

optional - placeholder for getting LMP key from SupportConnect

Changes to Data Set Names

If the data sets or libraries have changed name use a three column table to decribe the change. For example:

The names of the [data sets/libraries] have changed. We recommend that you review the following table to determine the impact this may have to your installation:

Original Name	New Name	Description

Appendix A: Messages

List any new or changed messages in this appendix. Provide the message number and message text only. You may need to create a level 2 topic for each set of new messages. Use Message Text style. For example:

This section lists the new messages in [assign the value for rn in your book].

Note: For information about each message, see the *Message Reference Guide*.

ABC12345E zIIP processors are enabled for use.]

Appendix B: Known Issues

If your product does not have a ReadMe.txt you can list any known issues in this appendix.

Published Fixes for [assign the value for rn in your book]

All published fixes are available at Published Solutions on CA Support.

Appendix C: Third-party Acknowledgements

Add any third-party acknowledgments, copyrights, or license agreements

Appendix D: Migrating Security Settings

This security appendix provides information that is related to any product changes affecting your existing implementation of CA ACF2, CA Top Secret, or IBM RACF access control products. Any new product enhancements that impact your current security settings are documented in the New Features (see page 7) or Enhancements to Existing Features (see page 9) chapters of this guide.

This section contains the following topics:

Data Set Security (see page 19)

Started Task Requirements (see page 19)

Sensitive Utilities and Programs (see page 20)

General Resource Security (see page 20)

Product Configuration Settings Affecting Security (see page 20)

Additional Security Considerations (see page 21)

Data Set Security

List any data set categories having a specific change related to security settings associated with it. Identify the previous release setting and describe what has changed for this new release.

[set to your product name] has the following data set security requirement changes:

- Installation data sets
- Started task data sets
- User data sets
- UNIX System Services (USS) data sets

Started Task Requirements

List any started task user id definitions that must be changed to retain existing security definitions.

This section identifies changes that are related to permissions required to data sets and resources as well as any required attributes such as UID(0), TSS facility matrix table definitions, or RACF TRUSTED.

Sensitive Utilities and Programs

List any utilities or programs having a default change that impacts existing security definitions.

Evaluate the following program module security attributes for their impact on your current security settings:

Program name

Description

General Resource Security

List any specific panels, commands, transactions or other resources having changes to security settings that impact existing security definitions.

Evaluate the following resource security settings for their impact on your current security settings:

Resource name

Description

Product Configuration Settings Affecting Security

Identify any product default configuration settings related to security that have changed for this release. List any SYS1.PARMLIB entries that have changed for this release.

Evaluate the following configuration settings for their impact on your current security settings:

Configuration setting

Description

Additional Security Considerations

List any changed security exits, default user ids or passwords, or other items not covered by the previous topics.

Evaluate the following topics < security exits, user lds, passwords> for their impact on your current security settings:

Security exit

Description

User id

Description

Password

Description