



z/OS SRRAUDIT Dialog Management Procedures

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Developed by DISA for the DOD

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Summary of Changes

Revision Number	Document Revised	Description of Change	Release Date
V6R49	V6R48 (22 Jan 2021)	Removed Product STC data set panel for CSSMTP.	25 April 2021
V6R34	V6R33 (27 Oct 2017)	No changes to this document.	17 November 2017
V6R33	V6R32 (28 July 2017)	Added Product STC data set panel for CSSMTP.	27 October 2017
V6R28	V6R27 (22 April 2016)	Changed Vulnerability Questions to remove AAMV0016 request and add request for information to ACP00270.	28 October 2016

Initial Setup

Note:

For Sites That Run the SRRAUDIT Process

Modify: EXAMRPTS member in the SYS3.SRRAUDIT.CNTL, changing the following variables

to refer to the correct data set names:

CNTL=SYS2.SRRAUDIT.CNTL
CAILIB=SYS2A.EXAMINE.CAILIB
CAICLIB=SYS2.EXAMINE.CAICLIB
CAIISPP=SYS2.EXAMINE.CAIISPP
CAIISPM=SYS2.EXAMINE.CAIISPM
CAIISPT=SYS2.EXAMINE.CAIISPT
CAIDBS1=SYS3.EXAMINE.CAIDBS1

CAIDBS2=SYS2.EXAMINE.CAIDBS2

The above changes can be performed by starting the Dialog process and at the Application

Option Menu selecting option $\underline{\mathbf{B}}$.

The Initial Setup messages and prompts appear only once during a TSO session. If the user enters this process and logs off of TSO and later logs on to TSO, the information will be requested again.

START: At the ISPF Option 6, type the following on the command line and press "Enter":

EXEC 'SYS2.SRRAUDIT.CNTL(SRR\$TSO)'

You will receive the following panel prompts:

Security I	Readiness Review Self-Audit DIALOG Setup	
The current system install lib:	•	
SYS2.SRRAUDIT	rary might lever quarriller is.	
Type new HLQ:		
The current user library high level qualifier is: SYS3.SRRAUDIT		
Type new HLQ:		
EXIT (PF3) To end.	Press Enter to use current high-lev	el qualifiers

Note: Use the defaults for each of the system install and user libraries. Press "Enter" to proceed

to SRR\$MAIN.

For Sites That Do Not Run the SRRAUDIT Process

Note: After uploading and creating the SYS3.FSO.xxxx.mmmyyyy.CNTL data set, the following

steps can be performed. The high-level qualifier can be changed below.

Modify: EXAMRPTS member in the SYS3.FSO.xxxx.mmmyyyy.CNTL, changing the following

variables to refer to the correct data set names:

CNTL=SYS2.SRRAUDIT.CNTL - Change to SYS3.FSO.xxxx.mmmyyyy.CNTL

CAILIB=SYS2A.EXAMINE.CAILIB CAICLIB=SYS2.EXAMINE.CAICLIB CAIISPP=SYS2.EXAMINE.CAIISPP CAIISPM=SYS2.EXAMINE.CAIISPM CAIISPT=SYS2.EXAMINE.CAIISPT CAIDBS1=SYS3.EXAMINE.CAIDBS1 CAIDBS2=SYS2.EXAMINE.CAIDBS2

Note: The above changes can be performed by starting the Dialog process and at the Application

Option Menu selecting option **B**.

The Initial Setup messages and prompts appear only once during a TSO session. If the user enters this process and logs off of TSO and later logs on to TSO, the information will be requested again.

START: At the ISPF Option 6, type the following on the command line and press "Enter":

EXEC 'SYS3.FSO.xxxx.mmmyyyy.CNTL(SRR\$TSO)'

You will receive the following panel prompts:

Security Readiness Review Self-Audit SRR\$TSO DIALOG Setup		
The current system install library high level qualifier is: SYS2.SRRAUDIT		
Type new HLQ:		
The current user library high level qualifier is: SYS3.SRRAUDIT		
Type new HLQ:		
EXIT (PF3) To end. Press Enter to use current high-level qualifiers		

Note:

Ensure that both high-level qualifiers are changed to SYS3.FSO.xxxx.mmmyyyy or specify the correct high-level qualifiers for each of the system install and user libraries. Press the "Enter" key and proceed to SRR\$MAIN.

Main Menu Panel

The following is the main menu. All panels from this point on will contain the Version/Release of the SRRAUDIT process using v.rr as the format (e.g., 6.12).

The following table describes each option available for the Dialog primary screen:

Option	Description
<u>A</u>	Will display Review System Users and Provide Input to Pre-Population panel.
<u>B</u>	Will edit the SYS3.FSO.xxxx.mmmyyyy.CNTL(EXAMRPTS) or
	SYS3.SRRAUDIT.CNTL(EXAMRPTS) member (review and/or update Proc JCL).
<u>C</u>	Will display Administration Option Menu panel.
<u>D</u>	Will display the Product List panel.
<u>E</u>	Will display the Vulnerability Questions panel.
Exit/PF3	Exit Dialog process.

Authorized User Groups: Pre-Populate and Edit

Instructions on this page can be bypassed if the site has collected information from a previous run of the jobs and the collection of information that is contained within the Dialog data set. It is recommended that sites proceed to <u>Verify and Update Authorized User Groups</u> to update the Dialog User Groups. The following job must be run prior to initiating the Pre-Population process.

For Sites That Run the SRRAUDIT Process

Modify: CACJ051D member in the SYS3.SRRAUDIT.CNTL, customizing the Job card, ensuring

that the USER=SRRAUDT is removed or replaced. If SYS3.SRRAUDIT.DATA data set

exists, delete all of the JCL for the DATA DD statement in Step JSTEP010.

Submit: CACJ051D member in the SYS3.SRRAUDIT.CNTL after the above changes are

completed. Upon successful completion of CACJ051D, proceed with the following steps to

initiate the dialog process.

If Step JSTEP020 returns a non-zero return code, review the contents of

SYS3.SRRAUDIT.LISTUSER for error messages.

For Sites That Do Not Run the SRRAUDIT Process

Modify:

CACJ051D member in the SYS3.FSO.xxxx.mmmyyyy.CNTL, customizing the Job card, ensuring that the USER=SRRAUDT is removed or replaced. Change the following variables to reference a high-level data set qualifier:

```
// SET SRRINST=SYS2.SRRAUDIT
// SET SRRUSER=SYS3.SRRAUDIT
```

Both variables can specify the same high-level data set qualifier as shown in the following statements:

```
// SET SRRINST=SYS3.FSO.xxxx.mmmyyyy
// SET SRRUSER=SYS3.FSO.xxxx.mmmyyyy
```

If SYS3.FSO.xxxx.mmmyyyy.DATA data set exists, delete all of the JCL for the DATA DD statement in step JSTEP010.

Submit:

CACJ051D member in the SYS3.FSO.xxxx.mmmyyyy.CNTL after the above changes are completed. Upon successful completion of CACJ051D, proceed with the following steps to initiate the dialog process.

If Step JSTEP020 returns a non-zero return code, review the contents of SYS3.FSO.xxxx.mmmyyyy.LISTUSER for error messages.

Upon completion of the above Job, start the Dialog process as specified in section <u>Initial Setup</u>. After selecting Option A, the following screen will appear.

```
Review Authorized Users and Provide Input to Pre-Population

SRR$AUGR
Option ===>

A - Browse list of all userids

B - Enter selection choices for Pre-Population

C - Verify and update Authorized user groups

The accuracy/validity of the user groups is the primary responsibility of the site SA. Pre-population Is only intended to populate the user groups based on Best Available Input Data and is never guaranteed to be 100 percent accurate.

EXIT (PF3) to end.
```

The following table describes each option available for the Dialog primary screen:

Option	Description
<u>A</u>	This option will browse the list of all userids. This is a member created by the
	CACJ051D Job.
<u>B</u>	Enter selections for the authorized user pre-selection process.
<u>C</u>	Verify and/or Update Authorized User Groups, this is also noted as the Authorized
	users list.
Exit/PF3	Return to Application Option Menu.

Browse List of All Userids

Select Option A. This option will browse the ALLUSERS member in the Dialog data set.

The following is a sample of what the browse of ALLUSERS may look like. The information displayed below may be different depending on the ACP and the users defined to the system.

BROWSE	SYS3.SRRAUDIT.D	ATA (ALLUSERS) Lin	e 00000000 Col 001 080
Command	===>		Scroll ===> CSR
*****	******	***** Top of Data ******	*****
AA1GATE	ECSGATE V6	FJB STC AA1GATE STC	
AA1GATE	ECSGATE V6	ACS(STC) CIC(FJB) M-UID(FJB	STC)
ABENDAID	ABEND-AID / MVS	FJB STC ABENDAID STC	
ABENDAID	ABEND-AID / MVS	ACS(STC) CIC(FJB) M-UID(FJB	STC)
ACFBKAL	ACF2 BACKUP #2	FJB STC ACFBKAL MAINT	STC
ACFBKAL	ACF2 BACKUP #2	ACS(STC) CIC(FJB) M-UID(FJB	STC)
ACFBKUP	ACF2 BACKUP STC	FJB STC ACFBKUP PPGM	STC
ACFBKUP	ACF2 BACKUP STC	ACS(STC) CIC(FJB) M-UID(FJB	STC)
ACF2	ACF2	FJB STC ACF2 STC	
ACF2	ACF2	ACS(STC) CIC(FJB) M-UID(FJB	STC)
ACTCIT03	STCID FOR CICS	FJB STC ACTCIT03 CICS	JOBFROM MUSASS
ACTCIT03	STCID FOR CICS	NO-SMC STC	
ACTCIT03	STCID FOR CICS	ACS(STC) CIC(FJB) M-UID(FJB	STC)
AESCMDS	CLEVER/TCPIP STC	FJB STC AESCMDS STC	
AESCMDS	CLEVER/TCPIP STC	ACS(STC) CIC(FJB) M-UID(FJB	STC)
AESNETS	CLEVER/TCPIP STC	FJB STC AESNETS STC	
AESNETS	CLEVER/TCPIP STC	ACS(STC) CIC(FJB) M-UID(FJB	STC)
AESTCPIP	CLEVER/TCPIP STC	FJB STC AESTCPIP STC	
AESTCPIP	CLEVER/TCPIP STC	ACS(STC) CIC(FJB) M-UID(FJB	STC)

Option	Description
Exit/PF3	Return to Review System Users and Provide Input to Pre-Population Menu.

Enter Selection Choices for Pre-Population

Note:

Pre-population of the Dialog information was done as a result of requests of all sites present at the TIM. This process in many cases populates the member with unauthorized users and can miss other authorized users. It is the Site's responsibility to edit and update each member in the dialog data set to verify that the information is accurate. Please maintain the accuracy of this data by removing any unauthorized users and adding any missing authorized users.

Pre-Populate Authorized User Groups SRR\$POP Command ===>	Version: v.rr _ Scroll ===> CSR
HELP (PF1) For additional information. EXIT (PF3) To	end.
Prefix Group DescriptionSelections	
APPBAUDT Application Production Batch Userids.	
APPDAUDT Application Development Programmers.	
APPSAUDT Application Production Support Team members.	
AUDTAUDT Auditors whether they are System, Security, or other	 r
AUTOAUDT Automated Operation STCs/Batch Jobs	
BMCADMIN INCONTROL Admins/Owners of CONTROL-D/M/O.	
BMCUSER INCONTROL Users of CONTROL-D/M/O.	
CHGOWNER Users authorized to issue the chown in UNIX.	
CICBAUDT CICS Batch Programs.	
CICDAUDT CICS Developers.	
CICSAUDT CICS Started Task.	
CICSDEF CICS regions default user ids (DFLTUSER).	
CICUAUDT CICS Utils (CONTROLO, BatIDs via CONTROLM, MAINVIEW))
CONSOLES The System Console user ids	
DABAAUDT Data Base Administrators	
DAEMAUDT Unix Daemon user ids	
DASBAUDT DASD batch, jobs that perform DASD Backups, Migrate	
DASDAUDT DASD Administrators	
DPCSAUDT Decentralized Prod Cntl and Sched personnel	
DUMPAUDT STCs/Batch ids that perform Dump processing	

EMERAUDT	Emergency TSO logon ids
FTPUSER	FTP only process/server to server userids
MICSADM	MICS Administrators
MICSUSER	MICS End Users
MQSAAUDT	MQ Series Administrators
MQSDAUDT	Decentralized MQ Series Administrators
MVREAD	Mainview users that require read only mode.
MVUPDT	Mainview users that require some update functions.
OMVSAUDT	The OMVS started task kernel
OPERAUDT	Operations personnel
PARMSTC	Users that have READ access justification via IAO.
PCSPAUDT	Production Control and Scheduling personnel
PRODAUDT	Production Started Tasks and batch logon ids
SECAAUDT	Security Administrators
SECBAUDT	Security batch, jobs that perform ACP maintenance
SECDAUDT	Decentralized Security Administrators
SERVAUDT	Unix Server user ids
SMFBAUDT	STCs/BATCH ids that perform SMF dump processing
STCGAUDT	STCs ids, that perform GTF processing
SUPRAUDT	User ids that require BPX.SUPERUSER
SYSCAUDT	CICS Systems Programmers.
SYSPAUDT	Systems Programmers or Systems Administrators
TAPEAUDT	Tape Librarians, CA1 Prod Batch Jobs, and CA1 STCs.
*****	**************************************

This Screen or Panel gives the System SRRAUDIT Auditor a selection for seven options per line. If no selections are made on this screen, no users will be selected for the User Group.

Press "Enter" to process the entered selections and return to the SRR\$AUGR screen.

Option	Description
Enter	Process selection items for each group of users; return to current menu selection.
Help/PF1	Displays the help panel for this process.
Exit/PF3	Return to Review System Users and Provide Input to Pre-Population Menu.

Enter Selection Choices for Pre-Population Help

The following continuous screen will be displayed.

```
----- Security Readiness Review Self-Audit ------
                     Pre-Populate Authorized User Groups
SRR$POP
                                                           Version: v.rr
ENTER To scroll forward. PF3
                                 To Exit/Return.
PF11 To scroll forward. PF10 To scroll backward.
                                                                 More:
Help documentation to create site Authorized User Groups
For RACF:
Enter a Group name or Attribute in the input fields.
At least one field must be entered to generate a group list.
Entering an attribute will also select group level attributes.
   Example: SPECIAL will select SPECIAL and GSPECIAL.
For Top Secret:
Enter a Profile name or Attribute in the input fields.
At least one field must be entered to generate a group list.
For ACF2:
Enter a Privilege name in the input fields.
At least one field must be entered to generate a group list.
The process:
The program will search the User list and add the ID to the
  Authorized group if a match is found.
A Group or Profile name can be a partial name.
  Example: Entering 'STC' will select groups STC, STCOMVS and WEBSTC.
The program can be run multiple times to create missing groups or to replace
  an existing group.
At least one field must be entered to generate a group list.
End of document.
```

Option	Description
Exit/PF3	Return to Review System Users and Provide Input to Pre-Population Menu.

Verify and Update Authorized User Groups

To verify and update the authorized user groups, perform the following steps:

Select Option C. The following screen will appear:

```
Verify and update Authorized user groups
SRR$USR
                                                        Version: v.rr
Command ===>
                                                         Scroll ===> CSR
 View or Update the Authorized user groups
 Line Commands:
 S or B for Browse | E for Edit | V for View
______
  APPBAUDT Application Production Batch Userids.
                                                                    Empty
_ APPDAUDT Application Development Programmers.
                                                                    Empty
  APPSAUDT Application Production Support Team members.
  AUDTAUDT Auditors whether they are System, Security, or other
  AUTOAUDT Automated Operation STCs/Batch Jobs
  BMCADMIN INCONTROL Admins/Owners of CONTROL-D/M/O.
BMCUSER INCONTROL Users of CONTROL-D/M/O.
\_ CHGOWNER \:\: Users authorized to issue the chown in UNIX.
                                                                    Empty
_ CICBAUDT CICS Batch Programs.
                                                                    Empty
_ CICDAUDT CICS Developers.
                                                                    Empty
_ CICSAUDT CICS Started Task.
                                                                    Empty
  CICSDEF CICS regions default user ids (DFLTUSER).
                                                                    Empty
CICUAUDT CICS Utils (CONTROLO, BatIDs via CONTROLM, MAINVIEW)
                                                                    Empty
_ CONSOLES The System Console user ids
_ DABAAUDT Data Base Administrators
__ DAEMAUDT Unix Daemon user ids
  DASBAUDT DASD batch, jobs that perform DASD Backups, Migrate
  DASDAUDT DASD Administrators
  DPCSAUDT Decentralized Prod Cntl and Sched personnel
                                                                    Empty
  DUMPAUDT STCs/Batch ids that perform Dump processing
_ EMERAUDT Emergency TSO logon ids
_ FTPUSER FTP only interactive users
                                                                    Empty
_ MICSADM MICS Administrators
                                                                    Empty
  MICSUSER MICS End Users
                                                                    Empty
  MQSAAUDT MQ Series Administrators
_ MVREAD Mainview users that require read only mode.

MVUPDT Mainview users that require read only mode.
                                                                    Empty
                                                                    Empty
           Mainview users that require some update functions.
                                                                    Empty
OMVSAUDT The OMVS started task kernel
OPERAUDT Operations personnel
  PARMSTC Users that have READ access justification via IAO.
                                                                   Empty
  PCSPAUDT Production Control and Scheduling personnel
                                                                    Empty
  PRODAUDT Production Started Tasks and batch logon ids
  SECAAUDT Security Administrators
_ SECBAUDT Security batch, jobs that perform ACP maintenance
_ SECDAUDT Decentralized Security Administrators
                                                                    Empty
  SERVAUDT Unix Server user ids
  SMFBAUDT STCs/BATCH ids that perform SMF dump processing
  STCGAUDT STCs ids, that perform GTF processing
  SUPRAUDT
            User ids that require BPX.SUPERUSER
  SYSCAUDT CICS Systems Programmers.
                                                                    Empty
  SYSPAUDT
            Systems Programmers or Systems Administrators
```

With this screen, you may browse (B or S), update/edit (E), or view (V) the Authorized User groups. The Status column specifies whether the group exists in the Dialog data set. If the group does not exist, the Empty message appears in the Status column. Entries with the Status of "Empty" will have to be edited to add users for that group.

Option	Description
Enter	Refresh panel list.
Exit/PF3	Return to Review System Users and Provide Input to Pre-Population Menu.

Member Option	Description			
B/S	rowse Selected member.			
Е	Edit Selected member.			
V	View Selected member.			

Update User PROC EXAMRPTS

Select Option **B**. This option will edit the EXAMRPTS member in the CNTL data set.

The following is a sample of what the edit of EXAMRPTS may look like:

```
Columns 00001
         SYS3.SRRAUDIT.CNTL(EXAMRPTS) - 01.10
EDIT
00080
Command ===>
                                                             Scroll ===>
000001 //EXAMRPTS PROC CNTL=SYS2.SRRAUDIT.CNTL,
000002 // CAILIB=SYS2A.EXAMINE.CAILIB,
000003 //
              CAICLIB=SYS2.EXAMINE.CAICLIB,
000004 //
              CAIISPP=SYS2.EXAMINE.CAIISPP,
000005 //
              CAIISPM=SYS2.EXAMINE.CAIISPM,
000006 //
               CAIISPT=SYS2.EXAMINE.CAIISPT,
000007 //
               CAIDBS1=SYS3.EXAMINE.CAIDBS1,
                                              USER PROFILE DATA SET
000008 //
               CAIDBS2=SYS2.EXAMINE.CAIDBS2
000009 //*************************
000010 //*
000011 //* THIS PROC SHOULD ONLY BE CHANGED IN THE SYS3 USER LIBRARY
000012 //* EXECUTE BATCH TSO WITH LIBRARIES FOR CA-EXAMINE
000013 //*
000014 //* 12/13/2004 JL.NELSON CHANGED BLKSIZE FOR LARGE LIBRARIES
000015 //* 04/25/2005 JL.NELSON CHANGED CAIDBS1 TO SYS3 PER GARRY SETTIMI
000016 //* 09/20/2005 JL.NELSON CHANGED REGION=0M, TIME=MAXIMUM
000017 //* 03/01/2006 JL.NELSON CHGED BLKSIZE Z/OS 1.7 IEC141I 013-E1,IFG0196L
000018 //********************************
000019 //*
000020 //PSTEP020 EXEC PGM=IKJEFT01, REGION=0M, TIME=MAXIMUM
000021 //*
```

Option	Description		
<u>End</u>	Return to Application Option Menu.		
Save	Saves EXAMRPTS member.		
Cancel	Return to Application Option Menu.		
Exit/PF3	Return to Application Option Menu.		

Review Reports for Findings, User Access, and Dataset Rules

This selection will display the Administration Option menu. This selection will provide information from information that has been processed during the SRRAUDIT process or the SRR review.

```
Administration option menu

SRR$ADMN
Option ===>

A - Review open PDI finding reports

B - Browse current User access lists

C - Browse data set SENSITIVE reports

D - Edit STARTED TASK list

E - Verify and update Authorized user groups

F - Asset Definition Process

EXIT (PF3) to end.
```

Option	Description
<u>A</u>	Review a list of PDI members that are determined to be Open findings.
<u>B</u>	Browse a list of Authorized users; the members identify the data set grouping of the
	users.
<u>C</u>	Browse a list of Sensitive report members. The members contain all details on the
	access for the group.
<u>D</u>	Edit the Started Task member in the CNTL data set.
<u>E</u>	Verify and Update Authorized user groups.
<u>F</u>	Create the Asset Definition of the system.
Exit/PF3	Return to Application Option Menu.

Review Open / Not Reviewed PDI Finding Reports

This option will list any and all open PDI findings that were discovered during the SRRAUDIT process or an SRR Review.

Select Option A. The following is an example of a possible screen display:

```
----- Security Readiness Review Self-Audit -- Row 1 to 18 of 113
                   Open PDI / Not Reviewed Finding Reports
SRR$PDI
                                                          Version: v.rr
Command ===>
                                                           Scroll ===> CSR
 Review Open and Not Reviewed Potential Discrepancy Items (PDI)s
 Line Commands:
  S or B for Browse | E for Edit | V for View
                                                    Report date 2018/08/10
  AAMV0040 O The following inaccessible APF-authorized library(ies) exist
__ AAMV0060 NR The annual review of APF-authorized libraries is not being p
_ AAMV0350 O The following non-existent or inaccessible LINKLIST library(
_ ACP00010 O The following data set access authorization(s) is (are) inap
_ ACP00020 O The following data set access authorization(s) is (are) inap
  ACP00030 O The following data set access authorization(s) is (are) inap
  ACP00040 O The following data set access authorization(s) is (are) inap
  ACP00050 O The following data set access authorization(s) is (are) inap
  ACP00060 O The following data set access authorization(s) is (are) inap
  ACP00062 O The following data set access authorization(s) is (are) inap
_ ACP00070 O The following data set access authorization(s) is (are) inap
_ ACP00080 O The following data set access authorization(s) is (are) inap
  ACP00110 O The following data set access authorization(s) is (are) inap
  ACP00120 O The following data set access authorization(s) is (are) inap
  ACP00130 O The following data set access authorization(s) is (are) inap
  ACP00135 O The following data set access authorization(s) is (are) inap
  ACP00140 O The following data set access authorization(s) is (are) inap
   ACP00150 O The following data set access authorization(s) is (are) inap
```

With this screen, you may browse (S or B), update/edit (E), or view (V) the open PDI findings.

Option	Description		
Enter	Refresh panel list.		
Exit/PF3	Return to Administration Option Menu.		

Member	Description			
Option				
B/S	Browse Selected member.			
Е	Edit Selected member.			

Browse Current User Access Lists

This option will list members that contain the authorized users for the data sets these members represent. This data set was created during the SRRAUDIT process or an SRR Review.

Select Option **B**. The following is an example of a possible screen display:

BROWSE S	BROWSE SYS3.SRRAUDIT.CARJ043R.AUACCESS Row 00001 of 00090				
Command ===	>			Scroll	===> CSR
Name	Prompt	Size	Created	Changed	ID
. ACPRPT		67	2015/05/19	2015/05/19 07:24:55	SRRAUDT
. ACP00260		35	2015/05/19	2015/05/19 07:26:34	SRRAUDT
. ACP00270		38	2015/05/19	2015/05/19 07:26:43	SRRAUDT
. ACP00282		70	2015/05/19	2015/05/19 07:30:20	SRRAUDT
. ACP00293		53	2015/05/19	2015/05/19 07:42:53	SRRAUDT
. ACP00350		43	2015/05/19	2015/05/19 07:30:59	SRRAUDT
. ADTRPT		65	2015/05/19	2015/05/19 07:25:17	SRRAUDT
. ADTUSER		65	2015/05/19	2015/05/19 07:25:15	SRRAUDT
. APFXRPT		54	2015/05/19	2015/05/19 07:24:34	SRRAUDT
. BKUPRPT		57	2015/05/19	2015/05/19 07:24:53	SRRAUDT
. CATMRPT		54	2015/05/19	2015/05/19 07:24:43	SRRAUDT
. CATURPT		54	2015/05/19	2015/05/19 07:24:45	SRRAUDT
. CA1PROD		54	2015/05/19	2015/05/19 07:25:05	SRRAUDT
. CA1RPT		73	2015/05/19	2015/05/19 07:25:07	SRRAUDT
. CCSRPT		54	2015/05/19	2015/05/19 07:26:22	SRRAUDT
. CTDRPT		68	2015/05/19	2015/05/19 07:25:56	SRRAUDT
. CTDSTC		68	2015/05/19	2015/05/19 07:25:54	SRRAUDT
. CTDUSER		68	2015/05/19	2015/05/19 07:25:51	SRRAUDT
. CTMJCL		80	2015/05/19	2015/05/19 07:25:59	SRRAUDT
. CTMRPT		80	2015/05/19	2015/05/19 07:26:11	SRRAUDT
. CTMSTC		80	2015/05/19	2015/05/19 07:26:07	SRRAUDT

Option	Description
Enter	Refresh panel list.
Exit/PF3	Return to Administration Option Menu.

Member	Description
Option	
B/S	Browse Selected member.

Browse Dataset SENSITIVE Reports

This option will list members that contain the complete report for each of the sensitive report groupings. This data set was created during the SRRAUDIT process or an SRR Review.

Select Option C. The following is an example of a possible screen display:

BROWSE S	YS3.SRRAUDIT.	CARJ043R.SI	ENSITVE.RPT	Row 000	01 of 00101
Command ===	:>			Scrol	1 ===> CSR
Name	Prompt	Size	Created	Changed	ID
. ACPRPT					
. ACP00260					
. ACP00270					
. ACP00282					
. ACP00293					
. ACP00350					
. ADTRPT					
. ADTUSER					
. APFTRPT					
. APFXRPT					
. BKUPRPT					
. CATMRPT					
. CATURPT					
. CA1PROD					
. CA1RPT					
. CCSRPT					
. CICSRPT					
. CICSSTC					
. CTDRPT					
. CTDSTC					
. CTDUSER					

Option	Description
Enter	Refresh panel list.
Exit/PF3	Return to Administration Option Menu.

Member	Description
Option	
B/S	Browse Selected member.

Edit Started Task List

This process is used to edit the STCILIST member, which is the started task list.

Select Option **D**. The following is an example of a possible screen display:

```
SYS3.SRRAUDIT.CNTL(STCILIST) - 01.49
EDIT
                                                              Columns 00001
00080
                                                                  Scroll ===>
Command ===>
CSR
***** *********** Top of Data
*********
000001 * STARTED TASK LIST -
000002 * -----
000003 * DESCRIPTION
000004 * This table is used to match Started Task names to Group IDs. Each
000005 * Group ID is associated with a single PDI.
000006 *
000007 * SSO CHANGE LOG
000008 * 03/14/2005 JL.Nelson Changed for old table.
000009 *
        03/02/2006 C. Stern Changed documentation.
         04/17/2006 C. Fenton Removed DFHSM entries, id is for SMS.
000010 *
000011 *
         05/10/2006 HC - Changed documentation.
000012 *
         08/23/2006 HC - Removed ENF per FSO Guidance...see 27JUN06 email
000013 *
                         from Charles.
000014 *
         07/31/2007 CF - Removed PDI entries.
000015 *
         08/08/2008 CF - Added additional STCs and rearranged identifiers.
000016 *
000017 * SITE CHANGE INSTRUCTIONS
000018 * 1. This table contains entries for Started Proc Names used in this
000019 *
           release of SRRAUDIT for PDI checking. Procs not contained in
000020 *
            the list below, example BMCVIEW, are not used in this release
000021 *
           and should not be added.
000022 \star 2. Each site should look at this list, specifically the STC/JOB and
```

Option	Description
<u>End</u>	Return to Administration Option Menu
Save	Saves STCILIST member
Cancel	Return to Administration Option Menu
Exit/PF3	Return to Administration Option Menu

Scroll through member and make changes as needed.

Verify and Update Authorized User Groups

To verify and update the authorized user groups, perform the following steps:

Select Option E. The following screen will appear:

	Security Readiness Review Self-Audit Row 1 to	50 of 50
	Verify and update Authorized user groups	
SRR\$USR	Version:	
Command ===>	Scroll	===> CSR
_	date the Authorized user groups	
Line Commar		.
	Browse E for Edit V for View	Status
- APPBAUDT	Application Production Batch Userids.	Empty
- APPDAUDT	Application Development Programmers.	Empty
_ APPSAUDT	Application Production Support Team members.	
- AUDTAUDT	Auditors whether they are System, Security, or other	
- AUTOAUDT	Automated Operation STCs/Batch Jobs	
- BMCADMIN	INCONTROL Admins/Owners of CONTROL-D/M/O.	
- BMCUSER	INCONTROL Users of CONTROL-D/M/O.	D t
- CHGOWNER	Users authorized to issue the chown in UNIX.	Empty
- CICBAUDT	CICS Batch Programs.	Empty
- CICDAUDT	CICS Developers.	Empty
- CICSAUDT	CICS Started Task.	Empty
- CICSDEF	CICS regions default user ids (DFLTUSER).	Empty
- CICUAUDT	CICS Utils (CONTROLO, BatIDs via CONTROLM, MAINVIEW)	Empty
- CONSOLES	The System Console user ids Data Base Administrators	
_ DABAAUDT DAEMAUDT	Unix Daemon user ids	
- DAEMAUDT DASBAUDT	DASD batch, jobs that perform DASD Backups, Migrate	
- DASBAUDT	DASD Administrators	
- DASDAUDT	Decentralized Prod Cntl and Sched personnel	Empty
- DICSMODI	STCs/Batch ids that perform Dump processing	шпрсу
- EMERAUDT	Emergency TSO logon ids	
- FTPUSERS	FTP only interactive users	Empty
- IOABAUDT	IOA batch users for operations	Empty
- MCATBAT	Batch users requiring ALTER access to Master Catalog	Empty
- MICSADM	MICS Administrators	Empty
- MICSUSER	MICS End Users	Empty
- MQSAAUDT	MO Series Administrators	2
- MOSDAUDT	Decentralized MQ Series Administrators	Empty
- MVREAD	Mainview users that require read only mode.	Empty
- MVUPDT	Mainview users that require some update functions.	Empty
- OMVSAUDT	The OMVS started task kernel	1 1
- OPERAUDT	Operations personnel	
- PARMSTC	Users that have READ access justification via IAO.	Empty
PCSPAUDT	Production Control and Scheduling personnel	Empty
- PRODAUDT	Production Started Tasks and batch logon ids	- -
_ ROSCAUTH	ROSCOE Master and Maintenance IDs	
_ SECAAUDT	Security Administrators	
_ SECBAUDT	Security batch, jobs that perform ACP maintenance	
_ SECDAUDT	Decentralized Security Administrators	Empty
_ SERVAUDT	Unix Server user ids	
_ SMFBAUDT	STCs/BATCH ids that perform SMF dump processing	
STCGAUDT	STCs ids, that perform GTF processing	

SUPRAUDT	User ids that require BPX.SUPERUSER	
SYSCAUDT	CICS Systems Programmers.	Empty
SYSPAUDT	Systems Programmers or Systems Administrators	
TAPDAUDT	Decentralized Tape Librarians.	Empty
TAPEAUDT	Tape Librarians, CA1 Prod Batch Jobs, and CA1 STCs.	
TSTCAUDT	Trusted Started Tasks users	
UPRVAUDT	UPRVAUDT Users that require specific UNIXPRIV resources	
WEBAAUDT Web Server Administrators		

With this screen, you may browse (S or B), update/edit (E), or view (V) the Authorized User groups. The Status column specifies whether the group exists in the Dialog data set. If the group does not exist, the Error message appears in the Status column. The above has examples of this issue when all entries in the Pre-Population Process have been specified.

Option	Description
Enter	Refresh panel list.
Exit/PF3	Return to Administration Option Menu.

Member Option	Description
B/S	Browse Selected member.
Е	Edit Selected member.

Asset Definition Process

This function is used to create and/or display the Asset Definition collected for a system.

Select Option F. The following is an example of a possible screen display:

```
----- Security Readiness Review Self-Audit ------
                        Asset Definition Process
SRR$ADMN
                                                      Version: v.rr
Option ===>
                   Key Fields for Asset Definition Process.
 Host Name: TEST.DISA.MIL
                                         OS390 Sys ID: TEST
 Operating System: z/OS
                                          ACP: RACF
 Optional key field, the first 4 IP addresses, if available, are shown.
      127.0.0.1
                Additional Fields for Asset Definition Process.
 Description: SSOPAC19 Base/test
 Classification: 2
                      MAC:
                                     2 Confidentiality: 2
               1
                                      3
 Status:
                       Use:
 Building: xxxx
 Room:
 Serial Number: xxxxxxxxxxx
 Barcode:
 Make:
 Model:
                XXXXXXXXX
 Manufacturer: xxxxxxxxx
EXIT (PF3) to end with no action. CREATE to create asset file.
SAVE to save above information.
```

If the Host Name and/or IP addresses fields are blank, ensure the user running this process has a valid OMVS segment and home directory is defined to the system. Fields below the **Additional Fields for Asset Definition Process** are the only input fields besides Option on this screen. The following fields must have a value entered for the **CREATE** or **SAVE** options:

```
Classification – 0 - Secret, 1 - Confidential, or 2 - Unclassified MAC – 0 - MAC I, 1 - MAC II, 2 - MAC III

Confidentiality – 1 - Public, 2 - Sensitive, 3 - Confidential

Status – 1 - Online, 2 - Offline
```

Use – 1 - Production, 2 - Support, 3 - Test/Development

Option	Description	
Create	This option will create the XMLASSET data set and save the asset information in the	
	Dialog data set.	
Save	This option will save the asset information in the Dialog data set.	
Help	Help for the Create Asset Definition process.	
Exit/PF3	Return to Administration Option Menu.	

Asset Definition Process Help

After the XMLASSET data set is created, follow the instruction specified in the **Download Created Asset** and **Importing Created Asset** steps in this help screen.

```
----- Security Readiness Review Self-Audit ------
                          Asset Definition Process
SRR$ADMN
                                                           Version: v.rr
ENTER To scroll forward. PF3 To Exit/Return.
      To scroll forward. PF10 To scroll backward.
PF11
                                                                  More:
This Help is used to create a sites asset import file for the web based
application that tracks asset vulnerabilities.
Asset Information:
The Key Fields and Optional key entries are collected from information
available on the system. The Additional fields can be filled in by the
System/Security Administrator. This panel will require that the following
fields be specified:
  Classification, MAC, Confidentiality, Status, and Use.
These fields require that specific values be specified. The following is a
list of the fields and the only values available:
  Classification: 0 - Secret, 1 - Confidential, or 2 - Unclassified
                   0 - MAC I, 1 - MAC II, 2 - MAC III
  Confidentiality: 1 - Public, 2 - Sensitive, 3 - Confidential
                   1 - Online, 2 - Offline
  Status:
                   1 - Production, 2 - Support, 3 - Test/Development
Commands Available for this process:
        - Escape process without creating or saving any information.
   CREATE - With the information provided, creates the Asset Definition
           dataset and saves the information that is entered on the screen.
         - Saves the information that is entered on the screen only.
   SAVE
Downloading Created Asset:
The file created in this process can be downloaded and imported into the
application that tracks asset vulnerabilities. Use the following steps for
 downloading:
  1. At the TSO ready prompt or the ISPF option 6.
  2. Initiate the File Transfer Process to transfer from host to PC.
     (Receive Files From Host)
  3. Enter the file CREATEd in this process in the Host-File Name enclosed
     in quotes. (e.g. 'SYS3.FSO.MMD.XMLASSET')
  4. Enter a file name, with an xml extension in the PC-File Name.
     (e.g. d:\asset.xml)
  5. Select Text for the Transfer Mode.
  6. Under Options, specify ASCII only, over ASCII CRLF.
```

7. Save information and initiate the download process.

Importing Created Asset Definition:

The file created in this process after downloading, the file saved in 4. above can be imported into the application that tracks asset vulnerabilities. Use the following steps for downloading:

To be determined at a future date.

End of document.

Option	Description
Exit/PF3	Return to Asset Definition Process.

Product List

This function is used to identify the products that are available on the system. The information collected about a product will be used in the automation of the vulnerabilities for the product.

```
SRRPPROD ----- Security Readiness Review Self-Audit - Row 1 to 37 of 37
                                           Product List
SRRMPROD
                                                                                 Version: v.rr
Command ===>
                                                                                  Scroll ===> CSR
  Commands: CANCEL - Exit without saving information
                 EXIT/END/PF3 - Ends and saves information
  Line Commands:
  Y Used N Unused S Used and Select for Additional Information
______
  Product U Description
                                                                                             Condition
  ABNDAID Compuware Abend-Aid
                                                                                              Used?
 BMCCTD BMC CONTROL-D
BMCCTM BMC CONTROL-M
BMCCTO BMC CONTROL-O
BMCCTR BMC CONTROL-M/Restart
BMCIOA BMC INCONTROL (IOA)
BMCMVZ BMC MAINVIEW for z/OS
CAAUDTR CA AUDITOR (CA EXAMINE)
                                                                                              Used?
                                                                                              Used?
                                                                                              Used?
                                                                                              Used?
                                                                                              Used?
                                                                                              Used?
                                                                                              Used?
  CAMICS CA MICS Resource Management
CAMIM CA MIM Resource Sharing for z/OS
CATSOL Catalog Solutions
CA1 Tape Management System
                                                                                              Used?
                                                                                              Used?
                                                                                              Used?
  CCS CA Common Services (CCS)
CICS Transaction Server
                                                                                              Used?
                                                                                              Used?
  CLSUPER CL/SuperSession
                                                                                              Used?
  CSFTP IBM Comm Server File Transfer Protocol (CSFTP)
CSSMTP IBM Comm Server Simple Mail Transfer Protocol (CSSMTP)
CSTCP IBM Comm Server TCP/IP (CSTCP)
CSTNT IBM Comm Server TN3270E Telnet Server (CSTNT)
                                                                                              Used?
                                                                                              Used?
                                                                                              Used?
               FDR
  FDR
                                                                                              Used?
              Front End Processor
 HCD IBM Hardware Configuration Definition (HCD)
HLTHCK IBM Health Checker
ICSF IBM Integrated Crypto Service Facility (ICSF)
MQS MQSeries/Websphere MO
  FEP
                                                                                              Used?
                                                                                              Used?
                                                                                             Used?
  MQS MQSeries/Websphere MQ NCPASS NC-PASS
                                                                                              Used?
                                                                                              Used?
                                                                                              Used?
  NETVIEW Tivoli Netview
 ROSCOE CA ROSCOE

SDSF System Display and Search Facility

SRRAUDT SRRAUDIT Process

TADZ Tivoli Asset Discovery for z/OS (TADz)
                                                                                              Used?
                                                                                              Used?
                                                                                              Used?
                                                                                              Used?
  TDMF
                Transparent Data Migration Facility (TDMF)
                                                                                              Used?
              Vanguard Security Solutions (VSS)
  VSS
                                                                                              Used?
  VTAM
              Y VTAM
                                                                                              Missing
  VTAPE
                CA VTAPE
                                                                                              Used?
  WAS
                HTTP/Web Application Server
```

The Condition indicates the status of the product. "Used?" is an indicator that the product has not been identified as being installed or not installed on the system. "Missing" is an indicator that additional information is required for the product.

Option	Description	
Cancel	Return to Application Option Menu without Saving information.	
End/Exit/PF3	Save information and return to Application Option Menu.	
Enter	Refresh panel list.	

Line Option	Description
N	Specifies that the Product is not available on the system.
Y	Specifies that the Product is available on the system.
S	Specifies that the Product is available on the system and proceed to additional screens.

At this screen, you can specify (N, Y, or S) on a product line. Specify (N) to indicate that the product is not available on the system. Specify (Y) to indicate that the product is available on the system. Specifying (Y) may produce a Missing condition that is resolved by specifying (S). Specify (S) to indicate that the product is available on the system. Specifying (S) will in most cases produce additional panels requesting specific information about the product.

An explanation of the Dataset Panel names:

Product Install Data Sets	Would normally have WRITE and/or greater access given to the System
	Programming staff.
Product STC Data Sets	Would normally have WRITE and/or greater access given to the Products
	Started Task userid or the Products batch userid as well as the System
	Programming staff.
Product User Data Sets	Would normally have WRITE and/or greater access given to specific groups
	of userids or all userids as well as the System Programming staff.
All Product Data Sets	Would normally have WRITE and/or greater access given to the System
	Programming staff but may have other user access requirements.

The following table identifies the additional panels that appear for possible request for information when specifying (S) for a product:

Product	Title	Panels
ABNDAID	Compuware Abend-Aid	STC JCL Location
		Product Install Data Sets
		Product STC Data Sets
		Product User Data Sets
BMCCTD	BMC CONTROL-D	STC JCL Location
		Configuration Location
		Product Install Data Sets
		Product STC Data Sets
		Product User Data Sets
BMCCTM	BMC CONTROL-M	STC JCL Location
		Configuration Location
		Product Install Data Sets
		Product STC Data Sets
		Product User Data Sets

Product	Title	Panels
		User/Application JCL Data
		<u>Sets</u>
BMCCTO	BMC CONTROL-O	STC JCL Location
		Configuration Location
		Product Install Data Sets
DMCCTD	DIAC CONTROL MAD	Product STC Data Sets
BMCCTR	BMC CONTROL-M/Restart	STC JCL Location
		Product Install Data Sets Product User Data Sets
BMCIOA	BMC INCONTROL (IOA)	STC JCL Location
BIVICIOA	BIME INCONTROL (IOA)	Configuration Location
		Product Install Data Sets
		Product STC Data Sets
		Product User Data Sets
BMCMVZ	BMC MAINVIEW for z/OS	Subsystem Identifier
		STC JCL Location
		Resource Panel
		Configuration Location
		Product Install Data Sets
CA ALIDED	CA AUDITOR (CA EVALUE)	Product STC Data Sets
CAAUDTR	CA AUDITOR (CA EXAMINE)	Product Install Data Sets
CAMICS	CA MICS	Product User Data Sets Product Install Data Sets
CAMICS	CA MICS	Product User Data Sets
CAMIM	CA MIM Resource Sharing for z/OS	STC JCL Location
	011112111211121111111111111111111111111	Product Install Data Sets
		Product STC Data Sets
CATSOL	Catalog Solutions	Product Loadlib Data Sets
		Product Install Data Sets
CA1	CA1 Tape Management System	STC JCL Location
		Module Location
		Configuration Location
		Product Install Data Sets
		Product STC Data Sets Other Data Sets
CCS	CA Common Services (CCS)	STC JCL Location
CCS	CA Common Scrvices (CCS)	Product Install Data Sets
CICS	CICS Transaction Server	STC JCL Location
	Cles Handerion Server	Module Location
		Resource Identification
		Product Install Data Sets
		Product STC Data Sets
CLSUPER	CL/SuperSession	STC JCL Location
		Configuration Settings
		Product Install Data Sets
		Product STC Data Sets

CSFTP IBM Comm Server File Transfer Protocol (CSFTP) CSSMTP CSSMTP CSSMTP IBM Comm Server Simple Mail Transfer Protocol (CSSMTP) CSTCP IBM Comm Server TCP/IP (CSTCP) CSTCP IBM Comm Server TCP/IP (CSTCP) CSTNT IBM Comm Server TN3270E Thenet Server (CSTNT) STC JCL Location Flor Fast Dump Restore (FDR) Foduct Install Data Sets Product Install Data Sets Product User Data Sets HLTHCK IBM Health Checker IBM Health Checker IBM Integrated Crypto Service Facility (ICSF) IBM Integrated Crypto Service Facility STC JCL Location Product Install Data Sets Product STC Data Sets ICS JCL Location Integrated Crypto Service Facility Integrated Crypto Servi	Product	Title	Panels
CSTCP IBM Comm Server TCP/IP (CSTCP) CSTNT IBM Comm Server TCP/IP (CSTCP) CSTNT IBM Comm Server TN3270E Telnet Server (CSTNT) FDR Fast Dump Restore (FDR) Fast Dump Restore (FDR) Fast Dump Restore (FDR) Module Location Product Install Data Sets All Product Data Sets Product User Data Sets Product STC Data Sets Product STC Data Sets ICSF IBM Integrated Crypto Service Facility (ICSF) STC JCL Location Product Install Data Sets Product Install Data Sets Product Install Data Sets Product Install Data Sets Product STC Data Sets STC JCL Location STC JCL Location STC JCL Location NCPASS NC-PASS STC JCL Location STC JCL Location Product Install Data Sets Product STC Data Sets Product STC Data Sets Product STC Data Sets Product Install Data Sets Product Install Data Sets Product STC Data Sets Product STC Data Sets Product STC Data Sets Product STC Data Sets Product Install Data Sets Product STC Data Sets Product STC Data Sets Product STC Data Sets Product Install Data Sets Product STC Data Sets Product STC Data Sets Product Install Data Sets Product STC Data Sets Product Install Data Sets Product Install Data Se	CSFTP	IBM Comm Server File Transfer Protocol (CSFTP)	STC JCL Location
CSTNT IBM Comm Server TN3270E Telnet Server (CSTNT) STC JCL Location FDR Fast Dump Restore (FDR) Module Location Product Install Data Sets FEP Front End Processor All Product Install Data Sets HCD IBM Hardware Configuration Definition (HCD) Product Install Data Sets FOR Product User Data Sets HCD IBM Hardware Configuration Definition (HCD) Product User Data Sets HCD IBM Hardware Configuration Definition (HCD) Product User Data Sets HCTHCK IBM Health Checker STC JCL Location Product STC Data Sets STC JCL Location Product Install Data Sets Product Install Data Sets Product STC Data Sets Product Install Data Sets Product STC Data Sets Product Install Data Sets Prod	CSSMTP	=	STC JCL Location
FDR Fast Dump Restore (FDR) FEP Front End Processor HCD IBM Hardware Configuration Definition (HCD) FOduct Install Data Sets Product User Data Sets Product STC Data Sets STC JCL Location Product STC Data Sets Subsystem Identifier STC JCL Location Product Install Data Sets Product STC Data Sets STC JCL Location Configuration Location Keyword and Value Product Install Data Sets Product Install Data	CSTCP	IBM Comm Server TCP/IP (CSTCP)	STC JCL Location
FEP Front End Processor All Product Install Data Sets HCD IBM Hardware Configuration Definition (HCD) Product Install Data Sets HCD IBM Hardware Configuration Definition (HCD) Product Install Data Sets HCTHCK IBM Health Checker STC JCL Location Product STC Data Sets ICSF IBM Integrated Crypto Service Facility (ICSF) STC JCL Location Product STC Data Sets ICSF IBM Integrated Crypto Service Facility (ICSF) STC JCL Location Configuration Location Product Install Data Sets Product STC Data Sets ICSF IBM Integrated Crypto Service Facility (ICSF) STC JCL Location Product Install Data Sets Product Install Data Sets ICSF IBM Integrated Crypto Service Facility (ICSF) STC JCL Location Product Install Data Sets ICSF IBM Integrated Crypto Service Facility Structure Install Data Sets ICSF IBM Integrated Crypto Service Facility Structure Install Data Sets ICSF IBM Integrated Crypto Service Facility Structure Install Data Sets ICSF IBM Integrated Crypto Service Facility Structure Install Data Sets ICSF IBM Integrated Crypto Service Facility Structure Install Data Sets ICSF IBM Integrated Crypto Service Facility Structure Install Data Sets ICSF IBM Integrated Crypto Service Facility Structure Install Data Sets ICSF IBM Integrated Crypto Service Facility Structure Install Data Sets ICSF IBM Integrated Crypto Service Facility Structure Install Data Sets ICSF IBM Integrated Crypto Service Facility (TDMF) Integrated Install Data Sets ICSF IBM Integrated Crypto Service Facility (TDMF) Integrated Install Data Sets ICSF IBM Integrated Crypto Service Facility (TDMF) Integrated Install Data Sets ICSF IBM Integrated Crypto Service Facility (TDMF) Integrated Install Data Sets ICSF IBM Integrated Crypto Service Facility (TDMF) Integrated Install Data Sets ICSF IBM Integrated Crypto Service Facility (TDMF) Integrated Install Data Sets ICSF IBM Integrated Crypto Service Facility (TDMF) Integrated Install Data Sets ICSF IBM Integrated Crypto Service Facility (TDMF) Integrated Install Data Sets ICSF IBM Integrated Crypto Service Facility (TDM	CSTNT	IBM Comm Server TN3270E Telnet Server (CSTNT)	STC JCL Location
FEP	FDR	Fast Dump Restore (FDR)	Module Location
HCD			
HLTHCK IBM Health Checker STC JCL Location Product STC Data Sets ICSF IBM Integrated Crypto Service Facility (ICSF) IBM Integrated Crypto Service Facility (ICSF) IBM Integrated Crypto Service Facility (ICSF) STC JCL Location Configuration Location Product Install Data Sets Product STC Data Sets MQS MQSeries/Websphere MQ Subsystem Identifier STC JCL Location Product Install Data Sets Product STC Data Sets NETVIEW Tivoli Netview STC JCL Location Configuration Location Keyword and Value Product Install Data Sets Product STC Data Sets ROSCOE CA ROSCOE CA ROSCOE STC JCL Location Resource Panel Configuration Location Product Install Data Sets Product STC Data Sets SSPF System Display and Search Facility STC JCL Location Product Install Data Sets Product STC Data Sets STC JCL Location Product Install Data Sets Product STC Data Sets STC JCL Location Product Install Data Sets Product STC Data Sets STC JCL Location Product Install Data Sets Product User Data Sets TADZ Tivoli Asset Discovery for z/OS (TADz) Transparent Data Migration Facility (TDMF) All Product Data Sets TDMF Transparent Data Migration Facility (TDMF) All Product Data Sets Product User Data Sets VAM VTAM STC JCL Location All Product Data Sets Product User Data Sets STC JCL Location All Product User Data Sets STC JCL Location All Product Data Sets Product User Data Sets VTAM VTAM STC JCL Location All Product Data Sets Product User Data Sets			
HLTHCK	HCD	IBM Hardware Configuration Definition (HCD)	
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z/OS SRRAUDIT Dialog Management Procedures, V6R58 26 July 2023

Product	Title	Panels
		Product STC Data Sets
WAS	HTTP/Web Application Server	STC JCL Location

Dataset Help Panel

The following help can be used to assist sites in obtaining a list of data sets for requested Products and Vulnerability Questions. Dataset prefixes can be specified that do not obtain a data set list. An example is specifying SYS2.SRRAUDIT.V, which will not populate data set panel with any additional data sets. However, during evaluation, this will review all data set rules that use SYS2.SRRAUDIT.V.

Security Readiness Review Self-Audit
Entering Data Sets and/or Data Set Mask/Prefix Help
SRRMPROD Version: v.rr
ENTER To scroll forward. PF3 To Exit/Return.
PF11 To scroll forward. PF10 To scroll backward.
More: +
Typing over a current data set line.
1. Current line before overtyping.
_ SYS2.TEST.DATA.SET.NAME
2. Current line after overtyping.
_ SYS2.TESTING.DATASET.NAME
3. Lines after pressing enter key.
SYS2.TEST.DATA.SET.NAME
SYS2.TESTING.DATASET.NAME
How to enter the data sets and/or data set mask/prefix.
now to enter the data sets and/or data set mask/prerix.
1. Specifying a data set name.
_ SYS2.TEST.DATA.SET.NAME
The above data set must be unique to return a specific data set.
2. Specifying a data set mask, use one of the following examples.
_ SYS2.*.CAILIB
The above will return all data sets with the first qualifier
of SYS2 and a third qualifier of CAILIB upon pressing the enter
key. The resulting list will contain data set with three or more qualifiers.
qualifiers.
_ SYS2.CA1
The above will return all data sets that begin with SYS2.CA1 as
the first and second qualifiers. This will not retrieve
SYS2.CA1ABA.DATASET, for the second qualifier is not CA1. To
obtain this data set specify SYS2.CA1* in the above prompt.
3. Specifying a data set prefix, use the following examples.
_ SYS2.CA1

The above will not return any data sets. It can be used as a place holder for several data sets. Remember the period '.' at the end of the prefix. Also, do not specify this with any sort of mask. (example: SYS3.CA1.V*.)

Option	Description
Exit/PF3	Return to any of the many data set request panels.

Compuware Abend-AID Panels

STC JCL Location

The following panel appears for Compuware Abend-Aid. Specify the member and data set location of each Compuware Abend-Aid Product STC and/or Batch job on this system. The data set can specify the actual or an alias of the data set.

```
----- Security Readiness Review Self-Audit ---- Row 1 to 1 of 1
                     Compuware Abend-AID
SRRMPROD
                                            Version: v.rr
                                           Scroll ===> CSR
Command ===>
 Commands: CANCEL - Exit without saving information
         EXIT/END/PF3 - Ends and saves information
 Line command: D - Delete entry
 Enter the Userid of the STCs or batch jobs for this product.
 Enter the members and data sets that contain the JCL for this product.
______
 UserId
       Member
              Data set that contains the member JCL
```

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets.
Enter	Refresh panel list.

Return to **Product List table**.

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product STC data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Return to Product List table.

Product STC Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. The data sets, data set prefixes, or data set masks specified in this panel may require that the Products Started Task has WRITE and/or greater access.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product User data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product User Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If ,data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. The data sets to be specified are the Region Dump data sets, the Report databases, and Source listing files/source listing shared directories.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

BMC CONTROL-D Panels

STC JCL Location

The following panel appears for BMC CONTROL-D. Specify the member and data set location of each BMC CONTROL-D Product STC and/or Batch job on this system. The data set can specify the actual or an alias of the data set.

Security Readiness Review Self-Audit	Row 1 to 1 of 1
BMC CONTROL-D	
SRRMPROD	Version: v.rr
Command ===>	Scroll ===> CSR
Commands: CANCEL - Exit without saving information	
EXIT/END/PF3 - Ends and saves information	
Line command: D - Delete entry	
Enter the Userid of the STCs or batch jobs for this produc	ct.
Enter the members and data sets that contain the JCL for t	this product.
=======================================	
UserId Member Data set that contains the member JCL	
**************************************	******

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Configuration Location panel.
Enter	Refresh panel list.

Configuration Location

The following panel appears for BMC CONTROL-D. Specify the data set location of the requested member of the BMC CONTROL-D Product on this system. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets.
Enter	Refresh panel list.

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. It is recommended to use the following parameter(s) specified in the Configuration Location data set member DEFPARM:

ILPREFD

Example:

%ILPREFD%=SYS2.IOA.V6305.CTDI

Specify: (including the "." at the end of the data set qualifier and "V*" can replace "*")

SYS2.IOA.*.CTDI.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product STC data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product STC Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. The data sets, data set prefixes, or data set masks specified in this panel may require that the Products Started Task have WRITE and/or greater access. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. It is recommended to use the following parameter(s) specified in the Configuration Location data set member DEFPARM:

OLPREFD

Example:

%OLPREFD%=SYS3.IOA.V6305.CTDO

Specify: (including the "." at the end of the data set qualifier and "V*" can replace "*")

SYS3.IOA.*.CTDO.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product User data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product User Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. It is recommended to use the following parameter(s) specified in the Configuration Location data set member DEFPARM:

DBPREFD AMPREFD JB1PREF

Example:

%DBPREFD%=SYS2.IOA.V6305.CTDR %AMPREF%=CTDUSR %AMPREFD%=CTDRSV %JB1PREF%=CTDJB1

Specify: (including the "." at the end of the data set qualifier and "V*" can replace "*")

SYS2.IOA.*.CTDR. CTDUSR. CTDRSV. CTDJB1.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

BMC CONTROL-M Panels

STC JCL Location

The following panel appears for BMC CONTROL-M. Specify the member and data set location of each BMC CONTROL-M Product STC and/or Batch job on this system. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Configuration Location panel.
Enter	Refresh panel list.

Configuration Location

The following panel appears for BMC CONTROL-M. Specify the data set location of the requested member of the BMC CONTROL-M Product on this system. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets.
Enter	Refresh panel list.

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. It is recommended to use the following parameter(s) specified in the Configuration Location data set member DEFPARM:

ILPREFM

Example:

%ILPREFM%=SYS3.IOA.V6305.CTMI

Specify: (including the "." at the end of the data set qualifier and "V*" can replace "*")

SYS3.IOA.*.CTMI.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product STC data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product STC Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. The data sets, data set prefixes, or data set masks specified in this panel may require that the Products Started Task have WRITE and/or greater access. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. It is recommended to use the following parameter(s) specified in the Configuration Location data set member DEFPARM:

OLPREFM

Example:

%OLPREFM%=SYS3.IOA.V6305.CTMO

Specify: (including the "." at the end of the data set qualifier and "V*" can replace "*")

SYS3.IOA.*.CTMO.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product User data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product User Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. It is recommended to use the following parameter(s) specified in the Configuration Location data set member DEFPARM:

DBPREFM

Example:

%DBPREFM%=SYS3.IOA.V6305.CTMC

Specify: (including the "." at the end of the data set qualifier and "V*" can replace "*")

SYS3.IOA.*.CTMC.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to User/Application JCL data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

User/Application JCL Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

BMC CONTROL-O Panels

STC JCL Location

The following panel appears for BMC CONTROL-O. Specify the member and data set location of each BMC CONTROL-O Product STC and/or Batch job on this system. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Configuration Location panel.
Enter	Refresh panel list.

Configuration Location

The following panel appears for BMC CONTROL-O. Specify the data set location of the requested member of the BMC CONTROL-M Product on this system. The data set can specify the actual or an alias of the data set.

	Security Readiness Review Self-Audit	Row 1 to 1 of 1
	BMC CONTROL-O	
SRRMPROD		Version: v.rr
Command ===>		Scroll ===> CSR
Commands:	CANCEL - Exit without saving information EXIT/END/PF3 - Ends and saves information	
CTOPARM	a set that contains the configuration member	========
SECPARM	**************************************	*****

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets.
Enter	Refresh panel list.

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. It is recommended to use the following parameter(s) specified in the Configuration Location data set member DEFPARM:

ILPREFO

Example:

%ILPREFO%=SYS3.IOA.V6305.CTOI

Specify: (including the "." at the end of the data set qualifier and "V*" can replace "*")

SYS3.IOA.*.CTOI.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product STC data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product STC Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. The data sets, data set prefixes, or data set masks specified in this panel may require that the Products Started Task have WRITE and/or greater access. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. It is recommended to use the following parameter(s) specified in the Configuration Location data set member DEFPARM:

OLPREFO

Example:

%OLPREFO%=SYS3.IOA.V6305.CTOO

Specify: (including the "." at the end of the data set qualifier and "V*" can replace "*")

SYS3.IOA.*.CTOO.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

BMC CONTROL-M/Restart Panels

STC JCL Location

The following panel appears for BMC CONTROL-M/Restart. Specify the member and data set location of each BMC CONTROL-M/Restart Product STC and/or Batch job on this system. The data set can specify the actual or an alias of the data set.

```
----- Security Readiness Review Self-Audit ---- Row 1 to 1 of 1
                    BMC CONTROL-M/Restart
SRRMPROD
                                            Version: v.rr
                                            Scroll ===> CSR
Command ===>
 Commands: CANCEL - Exit without saving information
         EXIT/END/PF3 - Ends and saves information
 Line command: D - Delete entry
 Enter the Userid of the STCs or batch jobs for this product.
 Enter the members and data sets that contain the JCL for this product.
______
 UserId
       Member
              Data set that contains the member JCL
```

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets.
Enter	Refresh panel list.

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. It is recommended to use the following parameter(s) specified in the Configuration Location data set member DEFPARM:

OLPREFR

Example:

%OLPREFR%=SYS3.IOA.V6305.CTRO

Specify: (including the "." at the end of the data set qualifier and "V*" can replace "*")

SYS3.IOA.*.CTRO.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product User data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product User Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. It is recommended to use the following parameter(s) specified in the Configuration Location data set member CTRPARM:

AMPREFR

Example:

AMPREFR=CTRSYS

Specify: (including the "." at the end of the data set qualifier)

CTRSYS.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

BMC INCONTROL (IOA) Panels

STC JCL Location

The following panel appears for BMC INCONTROL (IOA). Specify the member and data set location of each BMC INCONTROL (IOA) Product STC and/or Batch job on this system. The data set can specify the actual or an alias of the data set.

```
----- Security Readiness Review Self-Audit ---- Row 1 to 1 of 1
                     BMC INCONTROL (IOA)
SRRMPROD
                                            Version: v.rr
Command ===>
                                            Scroll ===> CSR
 Commands: CANCEL - Exit without saving information
         EXIT/END/PF3 - Ends and saves information
 Line command: D - Delete entry
 Enter the Userid of the STCs or batch jobs for this product.
 Enter the members and data sets that contain the JCL for this product.
______
 UserId
       Member
              Data set that contains the member JCL
```

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Configuration Location panel.
Enter	Refresh panel list.

Configuration Location

The following panel appears for BMC INCONTROL (IOA). Specify the data set location of the requested member of the BMC INCONTROL (IOA) Product on this system. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets.
Enter	Refresh panel list.

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. It is recommended to use the following parameter(s) specified in the Configuration Location data set member DEFPARM:

BASEPREF	ILPREFA	SPAPREF	SPCPREF	SPCPREFD
SPCPREFT	SPDPREF	STEPLIB	STEPLIBE	

Example:

%BASEPREF%=SYS2.IOA.V6305.IOADB	%ILPREFA%=SYS2.IOA.V6305.IOAI
%SPAPREF%=SYS2.IOA.V6305.IOASMPA	%SPCPREF%=SYS2.IOA.V6305.IOASMPC
%SPCPREFD%=SYS2.IOA.V6305.IOASMPC	%SPCPREFT%=SYS2.IOA.V6305.IOASMPC
%SPDPREF%=SYS2.IOA.V6305.IOASMPD	%STEPLIB%=SYS2.IOA.V6305.LOADLIB
%STEPLIBE%=SYS2.IOA.V6305.LOADE	

Specify: (including the "." at the end of the data set qualifier and "V*" can replace "*")

SYS2.IOA.*.IOADB.	SYS2.IOA.*.IOAI.
SYS2.IOA.*.IOASMPA.	SYS2.IOA.*.IOASMPC.
SYS2.IOA.*.IOASMPD.	SYS2.IOA.*.LOAD

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product STC data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product STC Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. The data sets, data set prefixes, or data set masks specified in this panel may require that the Products Started Task have WRITE and/or greater access. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. It is recommended to use the following parameter(s) specified in the Configuration Location data set member DEFPARM:

OLPREFA

Example:

%OLPREFA%=SYS3.IOA.V6305.IOAO

Specify: (including the "." at the end of the data set qualifier and "V*" can replace "*")

SYS3.IOA.*.IOAO.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product User data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product User Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. It is recommended to use the following parameter(s) specified in the Configuration Location data set member DEFPARM:

DBPREFA

Example:

%DBPREFA%=SYS3.IOA.V6305.IOAC

Specify: (including the "." at the end of the data set qualifier and "V*" can replace "*")

SYS3.IOA.*.IOAC.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

BMC MAINVIEW for z/OS Panels

Subsystem Identifier

The following panel appears for any product that requires a list of subsystem identifiers be specified for the product. Use the value specified for the SSID variable specified in the MV\$CAS (CAS) and MV\$MVS (PAS) proclib members.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to STC JCL Location.
Enter	Refresh panel list.

STC JCL Location

The following panel appears for BMC MAINVIEW for z/OS. Specify the member and data set location of each BMC MAINVIEW for z/OS Product STC and/or Batch job on this system. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Resource Identification panel.
Enter	Refresh panel list.

Resource Identification

One of the following panels will be displayed depending on the ACP running on the system. The following are links to each ACP panel for BMC MAINVIEW for z/OS.

ACF2 RACF TSS

ACF2

Enter the Resource Type used by the BMC MAINVIEW for z/OS product.

	Security Readiness Review Self-Audit -	Row 1 to 1 of 1
	BMC MAINVIEW for z/OS	
SRRMPROD		Version: v.rr
Command ===>		Scroll ===> CSR
Commands:	CANCEL - Exit without saving information EXIT/END/PF3 - Ends and saves information	
Enter the F	Resource Type for the product.	
Member Resource Type MAINVIEW		
********	***************** Bottom of data ********	*****

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Configuration Location panel.
Enter	Refresh panel list.

RACF

Enter the Resource Class used by the BMC MAINVIEW for z/OS product.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Configuration Location panel.
Enter	Refresh panel list.

TSS

Enter the Resource Class used by the BMC MAINVIEW for z/OS product.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Saves information and continues to Configuration Location panel.
Enter	Refresh panel list.

Configuration Location

The following panel appears for BMC MAINVIEW for z/OS. Specify the member and data set locations of each BMC MAINVIEW for z/OS Product on this system. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets.
Enter	Refresh panel list.

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product STC data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product STC Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. The data sets, data set prefixes, or data set masks specified in this panel may require that the Products Started Task have WRITE and/or greater access. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

CA AUDITOR (CA EXAMINE)

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Security Readiness Revie CA AUDITOR (CA EXA	w Self-Audit Row 1 to 1 of 1 MINE)
SRRMPROD	Version: v.rr
Command ===>	Scroll ===> CSR
Commands: CANCEL - Exit without saving info	ormation
EXIT/END/PF3 - Ends and saves in	formation
Line command: D - Delete entry	
Enter the data sets and/or data set mask/pro	efix of the product installation
data sets.	
Data set names and/or Data set prefixes	Volume
****** Bottom of dat	a ***********

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product User data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product User Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. One of the data sets is the CAIDBS1 data set. Other data sets in this category are user data sets that contain report results for executing the CA Auditor batch jobs.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or Data set Prefixes Help.

CA MICS Resource Management

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Security Readiness Review Self-Audit	Row 1 to 1 of 1
CA MICS Resource Management	
SRRMPROD	Version: v.rr
Command ===>	Scroll ===> CSR
Commands: CANCEL - Exit without saving information	
EXIT/END/PF3 - Ends and saves information	
Line command: D - Delete entry	
Enter the data sets and/or data set mask/prefix of the p	roduct installation
data sets.	
=======================================	=======================================
Data set names and/or Data set prefixes Volume	
**************************************	******

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or Data set Prefixes Help.

Product User Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

CA MIM Panels

STC JCL Location

The following panel appears for CA MIM. Specify the member and data set location of each CA MIM Product STC and/or Batch job on this system. The data set can specify the actual or an alias of the data set.

```
----- Security Readiness Review Self-Audit ---- Row 1 to 1 of 1
                CA MIM Resource Sharing for z/OS
SRRMPROD
                                            Version: v.rr
Command ===>
                                            Scroll ===> CSR
 Commands: CANCEL - Exit without saving information
         EXIT/END/PF3 - Ends and saves information
 Line command: D - Delete entry
 Enter the Userid of the STCs or batch jobs for this product.
 Enter the members and data sets that contain the JCL for this product.
______
 UserId
        Member
              Data set that contains the member JCL
```

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets.
Enter	Refresh panel list.

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product STC data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product STC Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. The data sets, data set prefixes, or data set masks specified in this panel may require that the Products Started Task have WRITE and/or greater access. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Catalog Solution Panels

Product Loadlib Dataset

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

	Security Readiness Review Self-Audit Catalog Solutions	Row 1 to 1 of 1
SRRMPROD		Version: v.rr
Command ===>	•	Scroll ===> CSR
Commands:	CANCEL - Exit without saving information EXIT/END/PF3 - Ends and saves information	
Enter the	loadlib data set for the product.	
Loadlib data	set name	
*****	**************************************	*****

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets.
Enter	Refresh panel list.

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

CA1 Panels

STC JCL Location

The following panel appears for CL/SuperSession. Specify the member and data set location of CL/SuperSession STC on this system. The data set can specify the actual or an alias of the data set.

	Security Readiness Review Self-Audit Row 1 to 1 of 1
	CA1 Tape Management System
SRRMPROD	Version: v.rr
Command ===>	Scroll ===> CSR
	CANCEL - Exit without saving information EXIT/END/PF3 - Ends and saves information
	Jserid of the STC or batch job for this product. member and data set that contains the JCL for this product.
UserId Memb	per Data set that contains the member JCL
*****	***************** Bottom of data ******************

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Module Location panel.
Enter	Refresh panel list.

Module Location

The following panel appears for CA1. Specify the data set location of the listed members. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Configuration Location.
Enter	Refresh panel list.

Configuration Location

The following panel appears for CA1. Specify the member and data set location for CA1 configuration on this system. The data set can specify the actual or an alias of the data set.

Option	Description
<u>Cancel</u>	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets.
Enter	Refresh panel list.

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

```
CA1 Tape Management System

SRRMPROD

Command ===>

Commands: CANCEL - Exit without saving information

EXIT/END/PF3 - Ends and saves information

Line command: D - Delete entry

Enter the data sets and/or data set mask/prefix of the product installation data sets.

Data set names and/or Data set prefixes

Version: v.rr

Scroll ===> CSR

Command: D - Delete entry

Enter the data sets and/or data set mask/prefix of the product installation data sets.

Data set names and/or Data set prefixes

Volume
```

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to other data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product STC Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. The data sets, data set prefixes, or data set masks specified in this panel may require that the Products Started Task has WRITE and/or greater access.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to other data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Other Data Sets

The following panel appears for additional data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

CA Common Services (CCS) Panels

STC JCL Location

The following panel appears for CA Common Services (CCS). Specify the member and data set location of CCS STC on this system. The data set can specify the actual or an alias of the data set.

Security Readiness Review Self-Audit Row 1 to 1 of 1
CA Common Services (CCS)
SRRMPROD Version: v.rr
Command ===> CSR
Commands: CANCEL - Exit without saving information EXIT/END/PF3 - Ends and saves information
Enter the Userid of the STC or batch job for this product. Enter the member and data set that contains the JCL for this product.
UserId Member Data set that contains the member JCL

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets.
Enter	Refresh panel list.

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. These data sets will be reviewed with the other Comm Server data sets (TCPRPT).

```
CA Common Services (CCS)

SRRMPROD

Command ===>

Commands: CANCEL - Exit without saving information

EXIT/END/PF3 - Ends and saves information

Line command: D - Delete entry

Enter the data sets and/or data set mask/prefix of the product installation data sets.

Data set names and/or Data set prefixes

Version: v.rr

Scroll ===> CSR

Common Services (CCS)

Version: v.rr

Scroll ===> CSR

Tommon Services (CCS)

Version: v.rr

Scroll ===> CSR

Volume
```

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

CICS Panels

STC JCL Location

The following panel appears for CICS. Specify the member and data set location of each CICS region on this system. Additional CICS STCs can be entered on the blank entry line or by overtyping the new CICS STCs on any or all filled lines. The data set can specify the actual or an alias of the data set.

```
----- Security Readiness Review Self-Audit ---- Row 1 to 1 of 1
                    CICS Transaction Server
SRRMPROD
                                              Version: v.rr
                                              Scroll ===> CSR
Command ===>
 Commands: CANCEL - Exit without saving information
         EXIT/END/PF3 - Ends and saves information
 Line command: D - Delete entry
 Enter the Userid of the STCs or batch jobs for this product.
 Enter the members and data sets that contain the JCL for this product.
 P/T values - P or space = P roduction T = T est/D evelopment
______
 UserId P/T Member
                 Data set that contains the member JCL
```

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Module Location panel.
Enter	Refresh panel list.

Module Location

The following panel appears listing all of the CICS STCs specified in the previous panel. Specify the member and data set location of the DFHSITxx member for each CICS STC, which is identified in the Member column. If only one DFHSITxx member is used by all CICS STCs, only one entry may be filled in for this panel. The data set that contains the DFHSITxx member can specify the actual or an alias of the data set.

Security Readiness Review Self-Audit Row 1 to 1 of 1
CICS Transaction Server
SRRMPROD Version: v.rr
Command ===> CSR
Commands: CANCEL - Exit without saving information EXIT/END/PF3 - Ends and saves information
Enter the DFHSIT program and data set for each CICS region.
Member Program Data set that contains the program xxxxxxxxx

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Resource Identification panel.
Enter	Refresh panel list.

Resource Identification

One of the following panels will be displayed depending on the ACP running on the system. The following are links to each ACP panel for CICS.

ACF2 RACF TSS

ACF2

Enter the Resource Type, MUSASS, and MLID for each CICS STC. If only one set of these entries is being used by multiple CICS STCs, specify only one. Repeating the entries for each CICS STC is not necessary.

	Security Readiness Review Self-Audit Row 1 to 1 of 1
	CICS Transaction Server
SRRMPROD	Version: v.rr
Command ===>	Scroll ===> CSR
Commands:	CANCEL - Exit without saving information EXIT/END/PF3 - Ends and saves information
Enter the	Resource Type and the MUSASS and MLID pair for each region.
xxxxxxx	

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets panel.
Enter	Refresh panel list.

RACF

Enter the Resource Classes for the member and group resource classes. If only one set of these entries is being used by multiple CICS STCs, specify only one. Repeating the entries for each CICS STC is not necessary.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets panel.
Enter	Refresh panel list.

TSS

Enter the Resource Class for each CICS STC. If only one set of these entries is being used by multiple CICS STCs, specify only one. Repeating the entries for each CICS STC is not necessary.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets panel.
Enter	Refresh panel list.

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product STC data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product STC Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. The data sets, data set prefixes, or data set masks specified in this panel may require that the Products Started Task have WRITE and/or greater access. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

CL/SuperSession Panels

STC JCL Location

The following panel appears for CL/SuperSession. Specify the member and data set location of CL/SuperSession STC on this system. The data set can specify the actual or an alias of the data set.

Security Readiness Review Self-Audit	Row 1 to 1 of 1
CL/SuperSession	
SRRMPROD	Version: v.rr
Command ===>	Scroll ===> CSR
Commands: CANCEL - Exit without saving information EXIT/END/PF3 - Ends and saves information Enter the Userid of the STC or batch job for this product Enter the member and data set that contains the JCL for	
UserId Member Data set that contains the member JCL	=======================================

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Configuration Setting panel.
<u>Enter</u>	Save information and continue to Configuration Setting panel.

Configuration Settings

The following panel appears for CL/SuperSession. Specify the values from each of the two Profile panels specified in the CL/SuperSession STC on this system. If necessary, use the PF7 and PF8 keys to scroll up and down on the menu to enter all requested information.

```
------ Security Readiness Review Self-Audit ------
                        CL/SuperSession
SRRMPROD
                                                Version: v.rr
Command ===>
                                                Scroll ===> CSR
 Commands: CANCEL - Exit without saving information
         Enter - Ends and saves information
_____
  From the Administrator menu provide the following entries from:
   GLOBAL Common Profile Segment:
                            : _ (Y or N)
: _ (Y or N)
     1. Administrator authority
     2. Maintain customized menu :
     3. Add sessions to the menu :
                                   (Y or N)
                            : _
     4. Resource validation
                                   (A, S, or B)
                                   (HH:MM)
     5. Timeout interval
     6. Group profile name
    SupSess GLOBAL Profile Segment:
     1. Maintain trigger profile
                                   (Y or N)
                                    (Y or N)
     2. Add triggers to profile
     3. Modify triggers in profile : _
                                   (Y or N)
     4. Switch terminals
                                   (Y or N)
     5. Preserve Sessions upon exit : _ (Y or N)
______
```

Option	Description
Cancel	Return to Product List without saving information.
<u>Enter</u>	Save information and continue to Product Install data sets.

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product STC data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product STC Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. The data sets, data set prefixes, or data set masks specified in this panel may require that the Products Started Task have WRITE and/or greater access. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

IBM Comm Server File Transfer Protocol (CSFTP) Panels

STC JCL Location

The following panel appears for IBM Comm Server File Transfer Protocol (CSFTP). Specify the member and data set location of CSFTP STC on this system. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.

IBM Comm Server Simple Mail Transfer Protocol (CSSMTP) Panels

STC JCL Location

The following panel appears for IBM Comm Server Simple Mail Transfer Protocol (CSSMTP). Specify the member and data set location of CSSMTP STC on this system. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.

IBM Comm Server TCP/IP (CSTCP) Panels

STC JCL Location

The following panel appears for IBM Comm Server TCP/IP (CSTCP). Specify the member and data set location of CSTCP STC on this system. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.

IBM Comm Server TN3270E Telnet Server (CSTNT) Panels

STC JCL Location

The following panel appears for IBM Comm Server TN3270E Telnet Server (CSTNT). Specify the member and data set location of CSTNT STC on this system. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.

FDR Panels

Module Location

The following panel appears for Fast Dump Restore (FDR). Specify the data set location of the listed members. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets.
Enter	Save information and continue to Product Install data sets.

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

FEP Panels

All Product Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

	Security Readiness Revi Front End Proce	ew Self-Audit Row 1 to 1 of 1
SRRMPROD		Version: v.rr
Command ====	>	Scroll ===> CSR
Commands:	CANCEL - Exit without saving in	formation
	EXIT/END/PF3 - Ends and saves i	nformation
Line comma	and: D - Delete entry	
Enter the	data sets and/or data set mask/p	refix of all of the product
data sets	•	
=========		
Data set 1	names and/or Data set prefixes	Volume
****	***** Bottom of da	lta *******************

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

IBM Hardware Configuration Definition (HCD) Panels

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product User data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product User Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. These data sets are the IODF data sets available to this system. The currently active IODF can be determined from the results of IPLINFO script; find the "currently active IODF data set is" statement.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

IBM Health Checker

STC JCL Location

The following panel appears for IBM Health Checker. Specify the member and data set location of each IBM Health Checker Product STC and/or Batch job on this system. The data set can specify the actual or an alias of the data set.

```
----- Security Readiness Review Self-Audit ---- Row 1 to 1 of 1
                     IBM Health Checker
SRRMPROD
                                            Version: v.rr
Command ===>
                                            Scroll ===> CSR
 Commands: CANCEL - Exit without saving information
         EXIT/END/PF3 - Ends and saves information
 Line command: D - Delete entry
 Enter the Userid of the STCs or batch jobs for this product.
 Enter the members and data sets that contain the JCL for this product.
______
 UserId
       Member
              Data set that contains the member JCL
```

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets.
Enter	Refresh panel list.

Product STC Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. The data sets, data set prefixes, or data set masks specified in this panel may require that the Products Started Task have WRITE and/or greater access. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. The data set that should be specified is identified in the STC member under the DD statement of HZSPDATA.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Return to <u>Product List table</u>.

IBM Integrated Crypto Service Facility (ICSF) Panels

STC JCL Location

The following panel appears for ICSF. Specify the member and data set locations of the ICSF STC on this system. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Configuration Location panel.
Enter	Save information and continue to Configuration Location panel.

Configuration Location

The following panel appears for ICSF. Specify the member and data set location for ICSF configuration on this system. The data set can specify the actual or an alias of the data set.

Option	Description	
Cancel	Return to Product List without saving information.	
End/Exit/PF3	Save information and continue to Product Install data sets.	
Enter	Save information and continue to Product Install data sets.	

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product STC data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product STC Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. The data sets, data set prefixes, or data set masks specified in this panel may require that the Products Started Task have WRITE and/or greater access. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. Review the contents of the CSFPRMxx member in the data set identified in the Product Configuration panel. The entries for **CKDSN** and **PKDSN** specify the data sets for this group.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

MQSeries/Websphere MQ Panels

Subsystem Identifier

The following panel appears for any product that requires a list of subsystem identifiers be specified for the product. For MQSeries/Websphere MQ the subsystem identifier is used in the STC JCL Location to identify the STC member names.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to STC JCL Location.
Enter	Refresh panel list.

STC JCL Location

The following panel appears for MQSeries/Websphere MQ. Specify the member pair (MSTR and CHIN) and data set location of each MQSeries/Websphere MQ on this system. The data set can specify the actual or an alias of the data set. **Note:** The xxxx specified below is replaced by the subsystem identifier(s) specified in the Subsystem Identifier panel.

```
----- Security Readiness Review Self-Audit ---- Row 1 to 2 of 2
                    MQSeries/Websphere MQ
SRRMPROD
                                           Version: v.rr
Command ===>
                                            Scroll ===> CSR
 Commands: CANCEL - Exit without saving information
        EXIT/END/PF3 - Ends and saves information
 Enter the Userid of the STC or batch job for this product.
 Specify the data sets that contain the JCL for the MSTR and CHIN procedures.
______
     Member
            Data set that contains the member JCL
    __ xxxxCHIN
     XXXXMSTR
```

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.

NC-PASS Panels

STC JCL Location

The following panel appears for NC-PASS. Specify the member and data set location of NC-PASS STC on this system. The data set can specify the actual or an alias of the data set.

	Security Readiness Review Self-Audit Row 1 to 1 of 1 NC-PASS
SRRMPROD	Version: v.rr
Command ===>	Scroll ===> CSR
Commands:	CANCEL - Exit without saving information EXIT/END/PF3 - Ends and saves information
	Userid of the STC or batch job for this product. member and data set that contains the JCL for this product.
UserId Meml	ber Data set that contains the member JCL
*****	***************** Bottom of data ******************

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets.
<u>Enter</u>	Save information and continue to Product Install data sets.

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product STC data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product STC Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. The data sets, data set prefixes, or data set masks specified in this panel may require that the Products Started Task have WRITE and/or greater access. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Tivoli Netview Panels

STC JCL Location

The following panel appears for Tivoli Netview. Specify the member and data set location of each Tivoli Netview STC on this system. The data set can specify the actual or an alias of the data set.

	Security Readiness Review Self-Aud	it Row 1 to 2 of 2
	Tivoli Netview	
SRRMPROD		Version: v.rr
Command ===>		Scroll ===> CSR
Commands:	CANCEL - Exit without saving information	
	EXIT/END/PF3 - Ends and saves information	
	Jserid of the STCs or batch jobs for this p member and data set for the sub-products th	
Product Us	erId Member Data set that contains the	member JCL
CNMPROC		

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Configuration Location panel.
Enter	Save information and continue to Configuration Location panel.

Configuration Location

The following panel appears for Tivoli Netview. Specify the member and data set location of the specified Tivoli Netview configuration. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets.
<u>Enter</u>	Save information and continue to Product Install data sets.

Keyword and Value

The following panel appears for Tivoli Netview. Specify the member and data set location of the specified Tivoli Netview configuration. The data set can specify the actual or an alias of the data set.

Security Readiness Review Self-Audit	Row 1 to 2 of 2
Tivoli NetView for z/OS	
SRRMPROD	Version: v.rr
Command ===>	Scroll ===> CSR
Commands: CANCEL - Exit without saving information	
EXIT/END/PF3 - Ends and saves information	
Enter the Value for each Keyword.	
Keyword Value	
DOMAIN	
NetID	
****** Bottom of data *******	*******

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets.
Enter	Save information and continue to Product Install data sets.

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product STC data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product STC Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. The data sets, data set prefixes, or data set masks specified in this panel may require that the Products Started Task have WRITE and/or greater access. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

```
Tivoli Netview

SRRMPROD

Command ===>

Commands: CANCEL - Exit without saving information

EXIT/END/PF3 - Ends and saves information

Line command: D - Delete entry

Enter the data sets and/or data set mask/prefix of the product STC data sets.

Data set names and/or Data set prefixes

Version: v.rr

Scroll ===> CSR

CANCEL - Exit without saving information

EXIT/END/PF3 - Ends and saves information

Line command: D - Delete entry

Enter the data sets and/or data set mask/prefix of the product STC data sets.

Data set names and/or Data set prefixes

Volume
```

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

CA ROSCOE Panels

STC JCL Location

The following panel appears for CA ROSCOE. Specify the member and data set locations of all CA ROSCOE STCs on this system. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Resource Identification panel.
Enter	Refresh panel list.

Resource Identification

One of the following panels will be displayed depending on the ACP running on the system. The following are links to each ACP panel for CA ROSCOE.

ACF2 RACF TSS

ACF2

Enter the Resource Type used by the CA ROSCOE product.

	Security Readiness Review Self-Audit CA ROSCOE	t Row 1 to 1 of 1
SRRMPROD		Version: v.rr
Command ===>		Scroll ===> CSR
Commands:	CANCEL - Exit without saving information EXIT/END/PF3 - Ends and saves information	
Enter the	Resource Type for the product.	
Member Res	ource Type	
*****	** *** ************* Bottom of data *******	******

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Configuration Location panel.
Enter	Refresh panel list.

RACF

Enter the Resource Class used by the CA ROSCOE product.

Option	Description
<u>Cancel</u>	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Configuration Location panel.
Enter	Refresh panel list.

TSS

Enter the Resource Class used by the CA ROSCOE product.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Configuration Location panel.
Enter	Refresh panel list.

Configuration Location

The following panel appears for CA ROSCOE. Specify the member and data set locations of each CA ROSCOE Product on this system. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets.
Enter	Refresh panel list.

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product STC data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product STC Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. The data sets, data set prefixes, or data set masks specified in this panel may require that the Products Started Task have WRITE and/or greater access. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted. The data sets in this group are the data sets identified in the ROSACTxx, ROSLIBxx, and SYSAWSx DD statements in the ROSCOE JCL.

Option	Description
<u>Cancel</u>	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

SDSF Panels

STC JCL Location

The following panel appears for SDSF. Specify the member and data set location of each SDSF on this system. Additional SDSF STCs can be entered on the blank entry line or by overtyping the new SDSF STCs on any or all filled lines. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets.
Enter	Refresh panel list.

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

SRRAUDIT Panels

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

	=	ew Self-Audit Row 1 to 1 of 1
	SRRAUDIT Proc	ess
SRRMPROD		Version: v.rr
Command ===>		Scroll ===> CSR
Commands: (CANCEL - Exit without saving in	formation
I	EXIT/END/PF3 - Ends and saves i	nformation
Line command	d: D - Delete entry	
Enter the da	ata sets and/or data set mask/p	refix of the product installation
data sets.		
==========		
Data set nar	mes and/or Data set prefixes	Volume
******	****** Bottom of da	ta *********

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product User data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product User Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Tivoli Asset Discovery for z/OS (TADz) Panels

STC/Batch JCL Location

The following panel appears for TADz. Specify the member and data set location of TADz STC and Batch JCL on this system. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets.
Enter	Refresh panel list.

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product STC data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product STC Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. The data sets, data set prefixes, or data set masks specified in this panel may require that the Products Started Task have WRITE and/or greater access. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Transparent Data Migration Facility (TDMF) Panels

All Product Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Vanguard Security Solutions (VSS) Panels

All Product Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

	Security Readiness Review Self-Audit Row 1 to 1 of 1
	Vanguard Security Solutions (VSS)
SRRMPROD	Version: v.rr
Command ===>	Scroll ===> CSR
Commands:	CANCEL - Exit without saving information
	EXIT/END/PF3 - Ends and saves information
Line commar	nd: D - Delete entry
Enter the o	data sets and/or data set mask/prefix of all of the product
data sets.	
Data set na	ames and/or Data set prefixes Volume
*********	************** Bottom of data ****************

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product User data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product User Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

VTAM Panels

STC JCL Location

The following panel appears for VTAM. Specify the member and data set location of VTAM STC on this system. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
<u>Enter</u>	Save information and return to Product List.

All Product Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

CA VTAPE Panels

Subsystem Identifier

The following panel appears for any product that requires a list of subsystem identifiers be specified for the product. Use the value specified for the SVTS variable specified in the SVTS started task proclib member.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to STC JCL Location.
Enter	Refresh panel list.

STC JCL Location

The following panel appears for CA VTAPE. Specify the member and data set location of each CA VTAPE Product STC and/or Batch job on this system. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product Install data sets.
Enter	Refresh panel list.

Product Install Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and continue to Product STC data sets.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

Product STC Data Sets

The following panel appears for any product that requests a list of data sets for the product. Specify the actual or alias of the data set or specify the data set prefix or data set mask. The data sets, data set prefixes, or data set masks specified in this panel may require that the Products Started Task have WRITE and/or greater access. If data set prefixes or data set masks are used, ensure that any data sets not associated with the product are deleted.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

HTTP/Web Application Server Panels

STC JCL Location

The following panel appears for HTTP/Web Application Server. Specify the member and data set location of each HTTP/Web Application Server on this system. Additional HTTP/Web Application Server STCs can be entered on the blank entry line or by overtyping the new HTTP/Web Application Server STCs on any or all filled lines. The data set can specify the actual or an alias of the data set.

Option	Description
Cancel	Return to Product List without saving information.
End/Exit/PF3	Save information and return to Product List.
Enter	Refresh panel list.

Vulnerability Questions

This function is used to provide the evaluation of vulnerabilities that require Yes/No answers. The following panel is an extended list of the Vulnerability Questions currently collected.

Note: It is recommended that the ISSO review the questions for each of the following STIG IDs.

	Vulnerability Questions
SRRMPROD	Version: v.rr
Command ===> Commands:	CANCEL - Exit without saving information Scroll ===> CSR
	EXIT/END/PF3 - Ends and saves information
Line comman	
N - No	
	Y=Yes, N=No, Y?=Yes Missing information
	/N Vulnerability Question
AAMV0012	Is unsupported system software install and active on the
-	system?
AAMV0400	Is there an automated process in place to collect and
	retain SMF data for this system?
AAMV0510	Is there a documented process to notify personnel when
-	accounts are removed?
AAMV0520	Is there a documented process to notify personnel when
	accounts are modified?
AAMV0530	Is there a decumented process to notify personnel when
- AAMVUJJU	Is there a documented process to notify personnel when accounts are deleted?
	accounts are dereted:
AAMV0540	Is there a documented process to notify personnel when
-	accounts are created?
_	
AAMV0550	Is there a procedure to notify designated personnel if
	baseline configurations are changed in an unauthorized
AAMV0560	manner? Is there a procedure to automatically remove or disable
- 1727.1 1 0 2 0 0	temporary user accounts after 72 hours?
	sompotati abot abounds atout 12 nouts.
AAMV0570	Is there a procedure to automatically remove or disable
	emergency accounts after the crisis is resolved or 72
7.71.570.500	hours?
_ AAMV0580	Is there a procedure to terminate all sessions and network
	connections related to nonlocal maintenance when nonlocal maintenance is completed?
AAMV0590	Is there a procedure to remove all software components
-	after updated versions have been installed?
	-
AAMV0600	Is there a procedure to shut down, restart the information
	system, and/or notify the sysadmin when anomalies in the
7 CD 0 0 1 1 0	operation of any security functions are discovered?
ACP00110	Does the System LINKLIST contain application and/or user datasets?
	user ualasels:

_ ACP00190	Are there SMF dump/backup datasets on this system?
_ ACP00210	Are there system DASD backup datasets on this system?
_ ACP00270	Does software product require access to dynamic LPA updates? It must be validated with the appropriate STIG or SRG and receive documented and filed authorization from the site ISSM.
******	******** Bottom of data **************

Option	Description
Cancel	Return to Application Option Menu without saving information.
End/Exit/PF3	Save information and return to Application Option Menu.
Enter	Refresh panel list.

Line Option	Description
N	Specifies a NO response to the question or request.
Y	Specifies a YES response to the question or request.

At this screen, you can specify (N or Y) for each question or request for information line.

The following is a table of STIG IDs for which additional panels will appear for possible request for information when specifying (Y) for the question or request:

STID ID	Vulnerability Question	Panels
AAMV0012	Is unsupported system software install and active on the	<u>AAMV0012</u>
	system?	
ACP00110	Does the System LINKLIST contain application and/or user	ACP00110
	loadlibs?	
ACP00190	Provide a list of SMF dump/backup data sets.	<u>ACP00190</u>
ACP00210	Provide a list of system DASD backup data sets.	ACP00210
ACP00270	Provide a list of Start Task users that require access to	ACP00270
	CSVDYLPA.ADD and/or CSVDYLPA.DELETE resources.	

AAMV0012

The following panel appears for STIG ID AAMV0012. Specify the list of Unsupported System Software and version that is available on the system

```
----- Security Readiness Review Self-Audit ---- Row 1 to 1 of 1
                         AAMV0012
SRRMPROD
                                           Version: v.rr
Command ===>
                                           Scroll ===> CSR
 Commands: CANCEL - Exit without saving information
         EXIT/END/PF3 - Ends and saves information
 Question: Is unsupported system software install and active on the
        system?
 Line command: D - Delete entry
 Enter the Product and Version of unsupported software.
______
 Product Name
                 Version
```

Option	Description
Cancel	Return to Vulnerability Questions.
End/Exit/PF3	Save information and return to Vulnerability Questions.
Enter	Refresh panel list.

The following panel appears for STIG ID ACP00110. Specify the data set names of application and/or user LINKLIST data sets. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with application and/or user LINKLIST data sets are deleted.

Option	Description
Cancel	Return to Vulnerability Questions without saving information.
End/Exit/PF3	Save information and return to Vulnerability Questions.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

The following panel appears for STIG ID ACP00190. Specify the list of SMF dump/backup data sets. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with the SMF dump/backup data sets are deleted.

Option	Description
Cancel	Return to Vulnerability Questions without saving information.
End/Exit/PF3	Save information and return to Vulnerability Questions.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

The following panel appears for STIG ID ACP00210. Specify the list of DASD backup data sets. Specify the actual or alias of the data set or specify the data set prefix or data set mask. If data set prefixes or data set masks are used, ensure that any data sets not associated with DASD backup are deleted.

Option	Description
Cancel	Return to Vulnerability Questions without saving information.
End/Exit/PF3	Save information and return to Vulnerability Questions.
Enter	Refresh panel list.
Help/PF1	Display data set names and/or data set Prefixes Help.

The following panel appears for STIG ID ACP00270. Specify the list of Started Task Users that require access to CSVDYLPA.ADD and/or CSVDYLPA.DELETE resources. Specify the UserId, member, Resource, and data set location of STCs on this system. The values for the Resource column are "A" for CSVDYLPA.ADD, "D" for CSVDYLPA.DELETE, and space for both resources. The data set can specify the actual or an alias of the data set.

```
------ Security Readiness Review Self-Audit ---- Row 1 to 1 of 1
                           ACP00270
SRRMPROD
                                              Version: v.rr
Command ===>
                                              Scroll ===> CSR
 Commands: CANCEL - Exit without saving information
         EXIT/END/PF3 - Ends and saves information
 Line command: D - Delete entry
 Enter the Userid of the STCs that require access to the ACP00270 resource.
 Enter the members and data sets that contain the JCL.
 Resource values - A = CSVDYLPA.ADD, D = CSVDYLPA.DELETE, Space = Both
______
 UserId Member
             Resource Data set that contains the member JCL
```

Option	Description
<u>Cancel</u>	Return to Vulnerability Questions without saving information.
End/Exit/PF3	Save information and return to Vulnerability Questions.
Enter	Refresh panel list.