

CA NetMaster 12.2
CA RS 2105 Service List

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Service	Description	Type
LU00298	NM3040 NCLID 000671: \$IPSNPKG 5470 ERROR 4 COND TYPE_ERROR	PTF
LU00590	ADD PRODUCT VERSION AND NAME TO SMF TYPE 89 RECORDS	PTF
LU00622	PROVIDE MORE GRANULAR CONTROL OVER ALERT MONITOR ACTIONS	PTF
LU00721	REINSTATE REPORTCENTER WEB ACCESS	PTF
LU00770	\$NMCP01Z CPU MONITOR DOES NOT TAKE FORMATTED DUMP	PTF
LU00840	ABEND N-NL2-04 WHEN A COMMANDS DATASET IS ON AN EAV	PTF
LU00861	OPS/MVS RESOURCE STATES ARE NOT REFRESHED AFTER OPS RECYCLE	PTF
LU00872	FUNCTION USAGE DATA RETENTION DOES NOT DELETE ALL RECORDS	PTF
LU00880	UNABLE TO EXECUTE WEB PORTAL INSTALLER WITHOUT BASH	PTF
LU00902	RESOURCEVIEW EXTENDED DISPLAY RESET BY STATE CHANGE MESSAGES	PTF
LU00955	\$RMCONS DOES NOT HONOR PASSED PARAMETER VALUES	PTF
LU01003	SSI ABEND S-OC1 AT MODULE UNKNOWN	PTF
The CA RS 2105 service count for this release is 12		

CA NetMaster
CA RS 2105 Service List for CC11C20

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FMID	Service	Description	Type
CC11C20	LU00298	NM3040 NCLID 000671: \$IPSNPKG 5470 ERROR 4 COND TYPE_ERROR	PTF
The CA RS 2105 service count for this FMID is 1			

CA NetMaster
CA RS 2105 Service List for CC2D810

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FMID	Service	Description	Type
CC2D810	LU01003	SSI ABEND S-OC1 AT MODULE UNKNOWN	PTF
The CA RS 2105 service count for this FMID is 1			

CA NetMaster
CA RS 2105 Service List for CC2D811

FMID	Service	Description	Type
CC2D811	LU00590	ADD PRODUCT VERSION AND NAME TO SMF TYPE 89 RECORDS	PTF
	LU00622	PROVIDE MORE GRANULAR CONTROL OVER ALERT MONITOR ACTIONS	PTF
	LU00721	REINSTATE REPORTCENTER WEB ACCESS	PTF
	LU00770	\$NMCP01Z CPU MONITOR DOES NOT TAKE FORMATTED DUMP	PTF
	LU00840	ABEND N-NL2-04 WHEN A COMMANDS DATASET IS ON AN EAV	PTF
	LU00861	OPS/MVS RESOURCE STATES ARE NOT REFRESHED AFTER OPS RECYCLE	PTF
	LU00872	FUNCTION USAGE DATA RETENTION DOES NOT DELETE ALL RECORDS	PTF
	LU00880	UNABLE TO EXECUTE WEB PORTAL INSTALLER WITHOUT BASH	PTF
	LU00902	RESOURCEVIEW EXTENDED DISPLAY RESET BY STATE CHANGE MESSAGES	PTF
	LU00955	\$RMCONS DOES NOT HONOR PASSED PARAMETER VALUES	PTF
The CA RS 2105 service count for this FMID is 10			

Service	Details
LU00298	LU00298 M.C.S. ENTRIES = ++PTF (LU00298) NM3040 NCLID 000671: \$IPSNPKG 5470 ERROR 4 COND TYPE_ERROR PROBLEM DESCRIPTION: The SNMP sampling of an IPNODE resource using v3 credentials from a generic host definition fails during system initialization. SYMPTOMS: During initialization the Activity Log contains the messages: NM3040 NCLID 000671: \$IPSNPKG 5470 ERROR 4 COND TYPE_ERROR NM3042 ERROR INFORMATION... NM3050 ERROR-CODE: 4 NM3051 MESSAGE: NM2001 VALUE NOT NUMERIC NM3052 COND-NAME: TYPE_ERROR NM3053 ERROR-LOC: \$IPSNPKG 5470/7 NM3054 PROCEDURE: SNMPV3CACHE NM3055 SOURCE: IF &#IP#V3LOCALIZE THEN NM3057 VALUE: IMPACT: None. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA NetMaster Network Management for TCP/IP r12.2 Related Problem: NMS 12898 Copyright (C) 2021 CA. All rights reserved. R00568-NMS081-SP4 DESC(NM3040 NCLID 000671: \$IPSNPKG 5470 ERROR 4 COND TYPE_ERROR) . ++VER (Z038) FMID (CC11C20) PRE (S016115) SUP (LT00298)

Service	Details
LU00590	LU00590 M.C.S. ENTRIES = ++PTF (LU00590) ADD PRODUCT VERSION AND NAME TO SMF TYPE 89 RECORDS PROBLEM DESCRIPTION: When NetMaster registers with CA Common Services to check licensing, it sends only a Feature string that is reported as Product Function. It does not send a Version or Name. SYMPTOMS: The IBM Sub-Capacity Reporting Tool reports that read SMF type 89 records do not show product Version and the Name is not consistent. IMPACT: The SMF type 89 records do not comply with Broadcom's standards. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA NetMaster Network Management for TCP/IP r12.2 CA NetMaster File Transfer Management r12.2 CA NetMaster Network Automation r12.2 CA NetMaster Network Management for SNA r12.2 Related Problem: NMS 13178 Copyright (C) 2021 CA. All rights reserved. R00574-NMS081-SP4 DESC(ADD PRODUCT VERSION AND NAME TO SMF TYPE 89 RECORDS). ++VER (Z038) FMID (CC2D811) PRE (R092905 R096379 S000612 S007858 S009324 S013477 S014429 S014546) SUP (LT00590)

Service	Details
LU00622	LU00622 M.C.S. ENTRIES = ++PTF (LU00622) PROVIDE MORE GRANULAR CONTROL OVER ALERT MONITOR ACTIONS ENHANCEMENT DESCRIPTION: This PTF introduces the ability to secure Alert Monitor actions at a more granular level using NPF. Support is added to allow Alert Monitor actions to be additionally secured by CLASSID, SEVERITY, and RESOURCE TYPE. PRODUCT(S) AFFECTED: CA NetMaster Network Management for TCP/IP r12.2 CA NetMaster Network Management for SNA r12.2 CA NetMaster File Transfer Management r12.2 CA NetMaster Network Automation r12.2 Related Problem: NMS 13192 Copyright (C) 2021 CA. All rights reserved. R00575-NMS081-SP4 DESC (PROVIDE MORE GRANULAR CONTROL OVER ALERT MONITOR ACTIONS). ++VER (Z038) FMID (CC2D811) PRE (S006597 S009567 S012144 S012615 S015626) SUP (LT00622 S001455 S004556 S010138 S014301 S015535 ST01455 ST04556 ST10138 ST14165 ST14301 ST15535) ++HOLD (LU00622) SYSTEM FMID(CC2D811) REASON (ENH) DATE (21116) COMMENT (<pre> +-----+ CA Management Services Release 8.1 +-----+ SEQUENCE After Apply +-----+ PURPOSE Allow more granular security over alert actions. +-----+ USERS All users of the Alert Monitor. AFFECTED +-----+ KNOWLEDGE Security Administration REQUIRED +-----+ ACCESS Product libraries REQUIRED +-----+ ***** * STEPS TO PERFORM * ***** 1. Update existing NPF definitions to use the new format. To use the new NPF definitions the existing command control members - \$RMSXn20 (or customised equivalent) - must be updated to contain %FORMAT=ADVANCED as the first line. The permissions for each alert action must also be converted to use the new format. Refer to the updated samples provided with this PTF. The NPF definitions have been brought into line with SAF. For example, A-B.*.*.*.*.* allows a user to Browse all alerts. </pre>

Service	Details
	Qualifiers are .system.version.class.resource.classid.sev.restype 'system', 'version', 'class' and 'resource' relate to the resource the alerts relates to. If the alert does not relate to a resource, 'system' relates to the system name from the alert. 'classid', 'sev' and 'restype' relate to the classid, severity and resource type of the alert. ##DENY## has been introduced to explicitly deny access to actions. This is useful for users that are allowed most actions but need to be restricted from a few. Example: A user needs to be able to Browse all alerts but only Close Severity 2, 3 and 4 alerts. Using NPF: Update the NPF Resource List Member e.g. \$RMSXMON Add a new line copied from this line (substitute your own member): \$RMCMD=CMD.\$RMSX220 and change it to look like this: \$RMCMD=DENY.\$RMSX220 this enables the check for ##DENY##. In your command control member e.g. \$RMSX220 add the following lines to achieve the desired result: <pre>A-B.*.*.*.*.*.*.* -* Allow Browse of ALL Alerts A-C.*.*.*.*.*.*.* -* Allow Close of ALL Alerts ##DENY##.A-C.*.*.*.*.1.* -* Disallow Close of Sev 1</pre> 2. Include the line "&&000\$AM\$SEC = YES" in your NMREADY member. <pre>*** Setting GLOBAL \$AM\$SEC to YES disables existing alert action *** *** security and switches to the new format. *** *** Setting the GLOBAL to YES without having completed step 1 *** *** will disable all actions. ***).</pre>

Service	Details		
LU00721	LU00721 M.C.S. ENTRIES = ++PTF (LU00721) REINSTATE REPORTCENTER WEB ACCESS PROBLEM DESCRIPTION: WebCenter deprecation removed access to ReportCenter. SYMPTOMS: No web interface for ReportCenter management or report viewing. IMPACT: New reports cannot be scheduled. Existing reports are difficult to access. CIRCUMVENTION: Use external database products to produce equivalent reports. PRODUCT(S) AFFECTED: CA NetMaster Network Management for TCP/IP 12.2 Related Problem: NMS 13213 Copyright (C) 2021 CA. All rights reserved. R00577-NMS081-SP4 DESC (REINSTATE REPORTCENTER WEB ACCESS). ++VER (Z038) FMID (CC2D811) PRE (LU00691 R092905 R098296 S000471 S004160 S005123 S005668 S006008 S006908 S010121 S012879 S013372 S013728 S014120 S014429 S014469 S015228) SUP (LT00721 R096650 S000482 S006814 ST00482 ST06814 ST09956 ST09970 TR96650) ++HOLD (LU00721) SYSTEM FMID(CC2D811) REASON (ACTION) DATE (21096) COMMENT (<table border="1"> <tr> <td>CA Management Services</td><td>Release 8.1</td></tr> </table> SEQUENCE After Apply. PURPOSE Copy the updated MOD@\$WH from the SMP/E target dataset into the product run-time MODSDIS VSAM dataset. USERS All users. AFFECTED KNOWLEDGE JCL customization. REQUIRED ACCESS 1. Target libraries. REQUIRED 2. Product region MODSDIS VSAM dataset. ***** * STEPS TO PERFORM * ***** 1. Copy the sample JCL below to a dataset. 2. Modify the sample JCL to meet your site's requirements. 3. In the scheduled maintenance window, stop all product regions that reference the MODSDIS VSAM dataset. 4. Submit the modified JCL to update the product region MODSDIS	CA Management Services	Release 8.1
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Service	Details
	<pre>VSAM dataset. 5. Start the product regions that were stopped. //MYUSERV JOB ACCT,CLASS=A,MSGCLASS=X,NOTIFY=&SYSUID //NMVIP EXEC PGM=NMVIP //STEPLIB DD DISP=SHR,DSN=&TGTPREF.CC2DPLD //PANLIN DD DISP=SHR,DSN=&TGTPREF.CC2DVSMI (PAN@\$WR) //PANLOUT DD DISP=SHR,DSN=&DSNPREF.PANLDIS //SYSPRINT DD SYSOUT=* //SYSIN DD * COPY PANELS INDD=PANLIN OUTDD=PANLOUT OPT=INSTALL //*).</pre>

Service	Details
LU00770	LU00770 M.C.S. ENTRIES = ++PTF (LU00770) \$NMCP01Z CPU MONITOR DOES NOT TAKE FORMATTED DUMP PROBLEM DESCRIPTION: The CPU monitor procedure \$NMCP01Z does not allow for the NetMaster region to take a formatted dump when a high CPU condition is hit. SYMPTOMS: The following messages are seen in the activity log after the CPU monitor is triggered with high CPU: N14K01 ##PMON START COMMAND PROCESSED SUCCESSFULLY. N14K80 MONITOR RUN 1 ENDED. 2021/03/29 12:51:52 TO 2021/03/29 12:56:52 N14O10 MONITOR UNLOAD STARTING FOR ID: 1 TO DDNAME: PMONDD MEMBER: MMMM N14O11 MONITOR UNLOAD COMPLETE FOR ID: 1 TO DDNAME: PMONDD MEMBER: MMMM IMPACT: Support is unable to determine the cause of high CPU without a formatted dump. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA NetMaster Network Management for TCP/IP r12.2 CA SOLVE:Operations Automation r11.9 CA SOLVE:Operations Automation for CICS r11.9 CA NetMaster File Transfer Management r12.2 CA NetMaster Network Automation r12.2 CA NetMaster Network Management for SNA r12.2 Related Problem: NMS 13322 Copyright (C) 2021 CA. All rights reserved. R00580-NMS081-SP4 DESC(\$NMCP01Z CPU MONITOR DOES NOT TAKE FORMATTED DUMP). ++VER (Z038) FMID (CC2D811) SUP (LT00770)

Service	Details
LU00840	LU00840 M.C.S. ENTRIES = ++PTF (LU00840) ABEND N-NL2-04 WHEN A COMMANDS DATASET IS ON AN EAV PROBLEM DESCRIPTION: If a dataset in the COMMANDS DD is allocated on an Extended Address Volume (EAV), Unit type 3390-A, the region abends N-NL2-04 at startup. SYMPTOMS: When the region starts, it abends N-NL2-04 with the following messages on the system and job logs: N01101 SOLVE ABEND N-NL2-04 ID=nmid JN=jobname DT=yyyyddd TM=hhmmsssth N01102 SRC=AB PRD=SOLVE INTLVL=080100 SP=1904 ABC=N-NL2-04 N01103 ALM=NM041 ALO=00002D20 ACS=NM000NL2 ACO=000019F8 IMPACT: The region abends and is unusable. CIRCUMVENTION: Move any datasets on 3390-A volumes to another type. PRODUCT(S) AFFECTED: CA NetMaster Network Management for TCP/IP r12.2 CA NetMaster File Transfer Management r12.2 CA NetMaster Network Management for SNA r12.2 CA NetMaster Network Automation r12.2 Related Problem: NMS 13369 Copyright (C) 2021 CA. All rights reserved. R00581-NMS081-SP4 DESC(ABEND N-NL2-04 WHEN A COMMANDS DATASET IS ON AN EAV). ++VER (Z038) FMID (CC2D811) SUP (LT00840)

Service	Details
LU00861	LU00861 M.C.S. ENTRIES = ++PTF (LU00861) OPS/MVS RESOURCE STATES ARE NOT REFRESHED AFTER OPS RECYCLE PROBLEM DESCRIPTION: When OPS/MVS is recycled the resource states of OPS/MVS resources displayed in NetMaster are not displayed correctly. SYMPTOMS: The logical state of OPS/MVS resources displayed in NetMaster is set to PENDING and does not refresh after OPS/MVS is recycled. IMPACT: Resource diaplays are incorrect. CIRCUMVENTION: Delete the OPS/MVS system image from NetMaster and re-add. PRODUCT(S) AFFECTED: CA NetMaster Network Management for TCP/IP r12.2 CA NetMaster File Transfer Management r12.2 CA NetMaster Network Automation r12.2 CA SOLVE:Operations Automation r11.9 CA SOLVE:Operations Automation for CICS r11.9 Related Problem: NMS 13392 Copyright (C) 2021 CA. All rights reserved. R00583-NMS081-SP4 DESC(OPS/MVS RESOURCE STATES ARE NOT REFRESHED AFTER OPS RECYCLE). ++VER (Z038) FMID (CC2D811) PRE (S000791 S006679 S007506 S007770) SUP (LT00861 R094653 S015831 ST00582 ST15831 TR94653)

Service	Details
LU00872	LU00872 M.C.S. ENTRIES = ++PTF (LU00872) FUNCTION USAGE DATA RETENTION DOES NOT DELETE ALL RECORDS PROBLEM DESCRIPTION: Function usage data records are not deleted according to the /PARMS FUNCTIONUSE "Keep Data for" field. SYMPTOMS: Function usage data records are retained beyond the dates as indicated in the /PARM FUNCTIONUSE "Keep Data for" field. IMPACT: The Function usage database contains expired data that should have been deleted. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA NetMaster Network Management for TCP/IP r12.2 CA NetMaster File Transfer Management r12.2 CA NetMaster Network Management for SNA r12.2 CA NetMaster Network Automation r12.2 Related Problem: NMS 13401 Copyright (C) 2021 CA. All rights reserved. R00585-NMS081-SP4 DESC(FUNCTION USAGE DATA RETENTION DOES NOT DELETE ALL RECORDS) . ++VER (Z038) FMID (CC2D811) PRE (S010730 S016153) SUP (LT00872)

Service	Details
LU00880	LU00880 M.C.S. ENTRIES = ++PTF (LU00880) UNABLE TO EXECUTE WEB PORTAL INSTALLER WITHOUT BASH PROBLEM DESCRIPTION: The CA NetMaster Web Portal install.sh requires bash to be installed the system. Bash is a 3rd party tool that may not be available on all systems. SYMPTOMS Executing install.sh reports that it requires bash to operate. IMPACT: It is impossible to configure and deploy the web portal interactively. CIRCUMVENTION: Manual installation is required for the Web Portal. PRODUCT(S) AFFECTED: CA NetMaster Network Management for TCP/IP r12.2 Related Problem: NMS 13312 Copyright (C) 2021 CA. All rights reserved. R00586-NMS081-SP4 DESC(UNABLE TO EXECUTE WEB PORTAL INSTALLER WITHOUT BASH) . ++VER (Z038) FMID (CC2D811) PRE (S016068) SUP (LT00757 LT00880) BINARY PARM(PATHMODE(0,7,7,5)) SHSCRIPT(C2DNMWUT, POST) . TEXT PARM(PATHMODE(0,7,7,5)) .

Service	Details
LU00902	LU00902 M.C.S. ENTRIES = ++PTF (LU00902) RESOURCEVIEW EXTENDED DISPLAY RESET BY STATE CHANGE MESSAGES PROBLEM DESCRIPTION: Resource Monitor (/RMON) Extended Display details, including the User Defined Filter Keyword, are reset by any subsequent message that causes a state change, whether it specifies an Extended Display or not. SYMPTOMS: Resources that are shown because of a value in their User Defined Filter Keyword disappear when a message arrives that causes a state change, as the Keyword is cleared. IMPACT: Monitoring such resources becomes difficult. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA SOLVE:Operations Automation r11.9 CA SOLVE:Operations Automation for CICS r11.9 CA NetMaster Network Management for TCP/IP r12.2 CA NetMaster File Transfer Management r12.2 CA NetMaster Network Automation r12.2 Related Problem: NMS 2390 Copyright (C) 2021 CA. All rights reserved. R00587-NMS081-SP4 DESC (RESOURCEVIEW EXTENDED DISPLAY RESET BY STATE CHANGE MESSAGES) . ++VER (Z038) FMID (CC2D811) PRE (LU00861 S000791 S006679 S007506 S007770) SUP (LT00902 R094653 S015831 ST00582 ST15831 TR94653)

Service	Details
LU00955	LU00955 M.C.S. ENTRIES = ++PTF (LU00955) \$RMCONS DOES NOT HONOR PASSED PARAMETER VALUES PROBLEM DESCRIPTION: When \$RMCONS is invoked via the console to issue commands such as SHUTSYS it does not honor the values passed in as SYSNAME= and VERSION= SYMPTOMS: Messages appear in the Activity Log like this: START \$RMCONS PCMD=SHUTSYS SYSNAME=MYSYSTEM VERSION=0001 RMDS0302 AUTOMATION SERVICES SYSTEM SHUTDOWN INITIATED SYSTEM() VERSION() IMPACT: Some calls may not work as expected, CIRCUMVENTION: Issue the corresponding command via the /RMON command line e.g. SHUTSYS PRODUCT(S) AFFECTED: CA NetMaster Network Management for TCP/IP r12.2 CA NetMaster File Transfer Management r12.2 CA NetMaster Network Automation r12.2 CA SOLVE:Operations Automation r11.9 CA SOLVE:Operations Automation for CICS r11.9 Related Problem: NMS 13422 Copyright (C) 2021 CA. All rights reserved. R00589-NMS081-SP4 DESC(\$RMCONS DOES NOT HONOR PASSED PARAMETER VALUES). ++VER (Z038) FMID (CC2D811) SUP (LT00955)

Service	Details																																				
LU01003	LU01003 M.C.S. ENTRIES = ++PTF (LU01003) SSI ABEND S-OC1 AT MODULE UNKNOWN PROBLEM DESCRIPTION: The SSI region terminates abnormally with ABEND S-OC1 when a save area corruption results in an incorrect branch. SYMPTOMS: The SSI region ABENDs and the following messages are written to the JES message log: *NS9501 NMSSI ABEND S-OC1 SSID=ssid JN=jobname DT=yyyddd TM=hhmmssstt *NS9502 SRC=AB PRD=NMSSI REL=R8.1 SP=00 ABC=S-OC1 *NS9503 IMPACT: The NetMaster SSI terminates. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA SOLVE:Operations Automation r11.9 CA SOLVE:Operations Automation for CICS r11.9 CA NetMaster Network Management for TCP/IP r12.2 CA NetMaster File Transfer Management r12.2 CA NetMaster Network Automation r12.2 Related Problem: NMS 13483 Copyright (C) 2021 CA. All rights reserved. R00591-NMS081-SP4 DESC(SSI ABEND S-OC1 AT MODULE UNKNOWN) . ++VER (Z038) FMID (CC2D810) PRE (R093195 S000329 S004419 S011283) SUP (LT01003 S001067 ST01067) <table><tr><td>MCS</td><td>LU00298</td><td>STARTS ON PAGE 0002</td></tr><tr><td>MCS</td><td>LU00590</td><td>STARTS ON PAGE 0002</td></tr><tr><td>MCS</td><td>LU00622</td><td>STARTS ON PAGE 0003</td></tr><tr><td>MCS</td><td>LU00721</td><td>STARTS ON PAGE 0005</td></tr><tr><td>MCS</td><td>LU00770</td><td>STARTS ON PAGE 0009</td></tr><tr><td>MCS</td><td>LU00840</td><td>STARTS ON PAGE 0010</td></tr><tr><td>MCS</td><td>LU00861</td><td>STARTS ON PAGE 0011</td></tr><tr><td>MCS</td><td>LU00872</td><td>STARTS ON PAGE 0012</td></tr><tr><td>MCS</td><td>LU00880</td><td>STARTS ON PAGE 0013</td></tr><tr><td>MCS</td><td>LU00902</td><td>STARTS ON PAGE 0014</td></tr><tr><td>MCS</td><td>LU00955</td><td>STARTS ON PAGE 0014</td></tr><tr><td>MCS</td><td>LU01003</td><td>STARTS ON PAGE 0015</td></tr></table>	MCS	LU00298	STARTS ON PAGE 0002	MCS	LU00590	STARTS ON PAGE 0002	MCS	LU00622	STARTS ON PAGE 0003	MCS	LU00721	STARTS ON PAGE 0005	MCS	LU00770	STARTS ON PAGE 0009	MCS	LU00840	STARTS ON PAGE 0010	MCS	LU00861	STARTS ON PAGE 0011	MCS	LU00872	STARTS ON PAGE 0012	MCS	LU00880	STARTS ON PAGE 0013	MCS	LU00902	STARTS ON PAGE 0014	MCS	LU00955	STARTS ON PAGE 0014	MCS	LU01003	STARTS ON PAGE 0015
MCS	LU00298	STARTS ON PAGE 0002																																			
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MCS	LU01003	STARTS ON PAGE 0015																																			

CA NetMaster 12.2
CA RS 2105 Product/Component Listing

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Product Family	Product	Release
Networking	CA NETMASTER FILE TRANSFER MANAGEMENT	12.02.00
	CA NETMASTER NETWORK AUTOMATION	12.02.00
	CA NETMASTER NETWORK MANAGEMENT FOR SNA	12.02.00
	CA NETMASTER NETWORK MANAGEMENT FOR TCP/IP	12.02.00
	CA SOLVE:FTS	12.02.00
	CA NETMASTER REPORTCENTER	08.01.00
Systems Management	CA SOLVE SSI	08.01.00
The CA RS 2105 Product/Component Count for this release is 7		

CA RS Level	Service	FMID
CAR2105	LU01003	CC2D810
	LU00955	CC2D811
	LU00902	CC2D811
	LU00880	CC2D811
	LU00872	CC2D811
	LU00861	CC2D811
	LU00840	CC2D811
	LU00770	CC2D811
	LU00721	CC2D811
	LU00622	CC2D811
	LU00590	CC2D811
	LU00298	CC11C20
	LU00691	CC2D811
	LU00690	CC11C20
CAR2104	LU00501	CC2D811
	LU00355	CC2D811
	LU00322	CC2D810
CAR2103	S016332	CC2D811
	S016315	CC2D810
	S016314	CC2D810
	S016313	CC11C20
	S016307	CC2D811
	S016299	CC11C20
	S016279	CC2D811
	S016068	CC2D811
	S015812	CC2D810
	S015811	CC11C20
	S012879	CC2D811
CAR2102	S016220	CC11C20
	S016153	CC2D811
	S016129	CC11C20
	S016123	CC2D811
	S016115	CC11C20
CAR2101	S016003	CC11C20
	S015988	CC2D811
	S015987	CC2AC20
	S015986	CC17C20
	S015985	CC11C20
	S015968	CDEMC20
	S015967	CC2D811
	S015966	CC2D810
	S015837	CC2D811
	S015836	CC11C20
	S015831	CC2D811
	S015797	CC2D811
	S015795	CC2D811
	S015674	CC11C20

CA RS Level	Service	FMID
	S015626	CC2D811
	S014968	CC2D811
CAR2012	S015576	CC2D811
	S015535	CC2D811
	S015495	CC11C20
	S015380	CC2D811
	S015355	CC2D811
	S014743	CC18C20
	S014728	CC18C20
CAR2011	S015334	CC2D811
	S015275	CC2D810
	S015250	CC2D811
	S015249	CC11C20
	S015228	CC2D811
	S015227	CC11C20
	S015217	CC2D811
	S015192	CC11C20
	S015177	CC11C20
	S015176	CC11C20
	S015098	CC2D811
	S015096	CC2D811
	S015088	CC11C20
CAR2010	S014907	CC17C20
	S014906	CC11C20
	S014890	CC2D811
	S014855	CC2D810
	S014697	CC11C20
	S014612	CC11C20
CAR2009	S014546	CC2D811
	S014469	CC2D811
	S014439	CC11C20
	S014431	CC2D811
	S014429	CC2D811
	S014398	CC2D811
	S014384	CC11C20
	S014344	CC2D811
	S014339	CC11C20
	S014301	CC2D811
	S014253	CC2D811
	S014250	CC2D811
	S014248	CC2D811
	S014247	CC11C20
	S014011	CC2D811
	S014010	CC11C20
CAR2008	S014196	CC2D811
	S014195	CC2D811
	S014170	CC2D811

CA NetMaster 12.2
All CA RS Levels Service List

CA RS Level	Service	FMID
	S014152	CC11C20
	S014120	CC2D811
	S014119	CC11C20
	S014118	CC2D811
	S014074	CC11C20
	S014044	CC2D811
	S013972	CC2D811
	S013929	CC2D810
	S013866	CC11C20
	S013733	CC17C20
	S013728	CC2D811
	S013703	CC18C20
	S013457	CC2D811
CAR2007	S013692	CC2D811
	S013691	CC2D810
	S013579	CC2D811
	S013563	CC2D810
	S013546	CC2D811
	S013477	CC2D811
	S013476	CC2D810
	S013433	CC2D811
	S013412	CC2D811
	S013372	CC2D811
	S013371	CC11C20
	S012143	CC2D810
CAR2006	S013257	CC2D811
	S013256	CC2D810
	S013255	CC11C20
	S013252	CC2D811
	S013251	CC11C20
	S013244	CC11C20
	S013220	CC2D811
	S013201	CC11C20
	S013148	CC11C20
	S013113	CC2D811
	S013047	CC11C20
	S013043	CC2D811
	S012993	CC2D811
	S012842	CC2D811
	S012840	CC11C20
CAR2005	S012955	CC2D811
	S012918	CC2D810
	S012886	CC2D811
	S012885	CC2D810
	S012855	CC2D811
	S012839	CC2D811
	S012704	CC2D811

CA RS Level	Service	FMID
	S012615	CC2D811
	S012602	CC2D811
	S012584	CC2D811
	S012583	CC11C20
	S012542	CC2D811
CAR2004	S012519	CC11C20
	S012514	CC11C20
	S012510	CC2D811
	S012466	CC2D811
	S012384	CC2D811
	S012370	CC2D811
	S012335	CC2D811
	S012284	CC11C20
	S012188	CC2D810
	S012167	CC2D811
	S012144	CC2D811
	S012121	CC2D811
CAR2003	S012070	CC11C20
	S012035	CC2D811
	S012034	CC2D811
	S012033	CC2D810
	S012032	CC11C20
	S012030	CC11C20
	S011991	CC2D811
	S011974	CC2D811
	S011922	CC11C20
	S011850	CC11C20
	S011536	CC2D811
	S011535	CC11C20
CAR2002	S011493	CC11C20
	S011463	CC2D811
	S011462	CC2D810
	S011442	CC11C20
	S011381	CC2D811
	S011332	CC2D811
	S010322	CC11C20
CAR2001	S011284	CC2D811
	S011283	CC2D810
	S011266	CC2D810
	S011216	CC11C20
	S011152	CC2D811
	S011008	CC18C20
CAR1912	S010961	CC2AC20
	S010954	CC2D811
	S010892	CC2D811
	S010850	CC11C20
	S010844	CC2D811

CA RS Level	Service	FMID
	S010833	CC11C20
	S010730	CC2D811
	S010605	CC18C20
	S010524	CC11C20
CAR1911	S010603	CC2D811
	S010551	CC2D811
	S010550	CC2D810
	S010259	CC2D811
	S010252	CC2D811
	S010213	CC2D811
	S010212	CC11C20
	S010152	CC2D810
	S009719	CC2D811
CAR1910	S010138	CC2D811
	S010121	CC2D811
	S010120	CC11C20
	S010079	CC11C20
	S009971	CC2D811
	S009968	CC2D811
	S009967	CC2D810
	S009966	CC11C20
	S009951	CC11C20
	S009882	CC2D811
	S009841	CC2D811
	S009834	CC2D811
	S009807	CC11C20
	S009775	CC11C20
	S009324	CC2D811
	S009323	CC2D810
	S008493	CC18C20
CAR1909	S009755	CC11C20
	S009641	CC2D811
	S009623	CC2D811
	S009577	CC2D811
	S009567	CC2D811
	S009566	CC11C20
	S009553	CC2D811
	S009548	CC11C20
	S009541	CC11C20
	S009499	CC11C20
	S009480	CC2D810
	S009442	CC11C20
	S009414	CC2D811
CAR1908	S009441	CC2D811
	S009368	CC11C20
	S009298	CC11C20
	S009276	CC11C20

CA RS Level	Service	FMID
	S009255	CC2D811
	S009123	CC2D811
	S009076	CC11C20
CAR1907	S009077	CC11C20
	S008882	CC2D811
	S008877	CC2D811
	S008821	CC2D811
	S008702	CC2D811
	S008692	CC2D811
	S008562	CC2D811
CAR1906	S008546	CC2D811
	S008509	CC2D811
	S008508	CC11C20
	S008492	CC2D811
	S008483	CC11C20
	S008463	CC2D811
	S008461	CC11C20
	S008411	CC2D810
	S008265	CC2D811
	S008260	CC11C20
	S008238	CC2D811
	S008206	CC11C20
CAR1905	S008103	CC2D811
	S008089	CC2D811
	S008087	CC11C20
	S008064	CC17C20
	S008050	CC11C20
	S008004	CC11C20
	S008001	CC2D811
	S007998	CC2D811
CAR1904	S007781	CC2D811
	S007770	CC2D811
	S007708	CC2D810
	S007664	CC2D811
	S007613	CC2D811
	S007603	CC11C20
	S007599	CC2D811
	S007528	CC2D811
	S007505	CC11C20
	S007504	CC11C20
	S007313	CC2D810
	S007278	CC11C20
	S007270	CC2D810
	S007269	CC11C20
	S007099	CC2D811
	S007095	CC2D811
	S007094	CC2D810

CA RS Level	Service	FMID
CAR1903	S007516	CC2D810
	S007506	CC2D811
	S007469	CC2D811
	S007446	CC2D811
	S007443	CC2D811
	S007410	CC2D811
	S007368	CC2D810
	S007333	CC2D811
	S007072	CC2D811
	S006976	CC11C20
	S006917	CC18C20
	S006908	CC2D811
	S006570	CC2D811
CAR1902	S006997	CC2D811
	S006982	CC11C20
	S006893	CC2D811
	S006853	CC11C20
	S006849	CC11C20
	S006814	CC2D811
	S006806	CC17C20
	S006765	CC2D811
	S006764	CC2D810
	S006679	CC2D811
CAR1901	S006597	CC2D811
	S006567	CC11C20
	S006561	CC11C20
	S006415	CC2D810
	S006414	CC11C20
	S006406	CC11C20
	S006222	CC2D811
	S006145	CC11C20
	S006141	CC2D811
CAR1812	S006478	CC2D811
	S006416	CC2D811
	S006367	CC2AC20
	S006267	CC2D811
	S006266	CC11C20
	S006209	CC11C20
	S006201	CC11C20
	S006181	CC11C20
	S006171	CC11C20
	S006169	CC11C20
	S006144	CC2D811
	S006082	CC2D811
	S006076	CC11C20
	S006008	CC2D811
	S005937	CC2D811

CA RS Level	Service	FMID
	S004962	CC2D810
CAR1811	S006043	CC2D811
	S006002	CC2AC20
	S005983	CC2D811
	S005946	CC11C20
	S005926	CC2D811
	S005920	CC11C20
	S005914	CC2D811
	S005907	CC2D811
	S005748	CC2D811
	S005702	CC2D811
	S005701	CC11C20
	S005698	CC2D810
CAR1810	S005668	CC2D811
	S005667	CC11C20
	S005655	CC11C20
	S005566	CC2D811
	S005537	CC2D811
	S005416	CC2D811
	S005390	CC2D811
	S005347	CC2D811
	S005287	CC2D811
	S005180	CC11C20
	S005123	CC2D811
	S005122	CC11C20
	S004786	CC2D811
CAR1809	S005174	CC2D811
	S005039	CC11C20
	S004922	CC2D810
	S004909	CC2D810
	S004901	CC2D811
	S004853	CC2D811
	S004852	CC11C20
	S004787	CC2D811
	S004784	CC11C20
	S004420	CC2D811
	S004419	CC2D810
	S004418	CC11C20
CAR1808	S004676	CC2D811
	S004562	CC2D810
	S004556	CC2D811
	S004517	CC2D811
	S004449	CC11C20
	S004365	CC2D811
	S004314	CC11C20
	S004290	CC2D810
	S004199	CC2D811

CA RS Level	Service	FMID
	S004185	CC11C20
	S004160	CC2D811
	S004118	CC2D811
	S001772	CC2D811
	S001771	CC2D810
CAR1807	S004178	CC11C20
	S003897	CC2D811
	S003840	CC2D811
	S001392	CC2D811
CAR1806	S003728	CC2D811
	S003720	CC2D811
	S003719	CC11C20
	S001885	CC11C20
	S001868	CC2D811
	S001781	CC2D811
	S001779	CC2D811
	S001773	CC11C20
	S001455	CC2D811
CAR1805	S001333	CC2D810
	S001309	CC2D811
	S001155	CC2D811
	S001106	CC2D811
	S001067	CC2D810
CAR1804	S001047	CC2D811
	S001024	CC2D811
	S001023	CC2D810
	S000851	CC2D811
	S000837	CC2D811
	S000825	CC2D811
	S000791	CC2D811
	S000789	CC2D811
	S000689	CC11C20
	S000665	CC2D811
	S000614	CC2D811
	S000612	CC2D811
	S000611	CC2D810
CAR1803	S000686	CC2D811
	S000610	CC17C20
	S000554	CC2D811
	S000521	CC18C20
	S000482	CC2D811
	S000471	CC2D811
	S000453	CDEMC20
	S000430	CC2D811
	S000416	CC2D811
	S000415	CC11C20
	S000357	CC2D811

CA RS Level	Service	FMID
	S000350	CC2D811
	S000330	CC2D811
	S000329	CC2D810
	S000328	CC11C20
	S000208	CC2D811
	S000200	CC2D811
	S000199	CC2D810
	S000188	CC2D811
	S000121	CC2D811
	R099957	CC2D811
CAR1802	S000085	CC11C20
	S000069	CC2D811
	S000053	CC11C20
	S000050	CC2D811
	R099982	CC2D811
	R099970	CC11C20
	R099727	CC2D811
	R099633	CC2D811
	R099615	CC2D811
	R099594	CC11C20
	R099097	CC2D81R
CAR1801	R099630	CC2D811
	R099583	CC2D811
	R099527	CC2D811
	R099510	CC11C20
	R099508	CC11C20
	R099429	CC11C20
	R099264	CC2D811
	R099245	CC2D811
	R099127	CC2D811
	R099126	CC11C20
CAR1712	R099185	CC11C20
	R098979	CC2D811
	R098947	CC2D811
	R098905	CC11C20
	R098874	CC2D811
	R098847	CC2D811
	R098761	CC11C20
	R098724	CC2D811
CAR1711	R098750	CC2D811
	R098721	CC2D811
	R098679	CC2D811
	R098612	CC11C20
	R098588	CC11C20
	R098524	CC11C20
	R098480	CC2D811
	R098400	CC11C20

CA RS Level	Service	FMID
	R098351	CC2D811
	R098308	CC11C20
	R098296	CC2D811
	R098295	CC11C20
	R098237	CC2D811
	R098230	CC2D810
	R098217	CC2D811
	R098216	CC11C20
	R098214	CC2D811
	R098166	CC11C20
	R098054	CC2D811
	R097959	CC2D811
	R097845	CC2D811
	R097098	CC2D810
	R096699	CC2D810
	R094139	CC11C20
CAR1710	R098093	CC2D811
	R098092	CC17C20
	R098065	CC2D811
	R097860	CC2D811
	R097840	CC2D810
	R097768	CC2D811
	R097748	CC2D811
	R097732	CC2D810
	R097119	CC2D810
CAR1709	R097653	CC2D811
	R097641	CC2D810
	R097609	CC2D811
	R097377	CC11C20
	R097359	CC2D810
	R097279	CC2D811
	R097240	CC2D811
	R097239	CC11C20
	R096995	CC2D811
	R096925	CC2D811
	R096733	CC11C20
	R095282	CC2D811
CAR1708	R097261	CC11C20
	R096837	CC11C20
	R096710	CC2D811
	R096709	CC17C20
	R096708	CC11C20
	R096703	CC11C20
CAR1707	R096650	CC2D811
	R096380	CC2D810
	R096379	CC2D811
	R096378	CC11C20

CA RS Level	Service	FMID
CAR1706	R096058	CC2D811
	R095472	CC18C20
	R095433	CC2D811
CAR1705	R095759	CC2D811
	R095430	CC2D811
	R095313	CC2D810
	R094634	CC18C20
CAR1704	R095221	CC2D811
	R095172	CC11C20
	R094983	CC2D811
	R094942	CC2D811
	R094940	CC2D810
	R094919	CC11C20
	R094885	CC11C20
	R094828	CC11C20
	R094653	CC2D811
	R094545	CC2D811
	R094555	CC11C20
	R094546	CC18C20
	R094484	CC2D811
CAR1703	R094483	CC11C20
	R094445	CC2D810
	R094411	CC2D810
	R094382	CC2D810
	R094365	CC2D811
	R094350	CC2D811
	R094310	CC2D811
	R094278	CC11C20
	R093966	CC2D811
	R093965	CC17C20
	R094137	CC2D811
	R094081	CC2D811
	R094056	CC2D811
CAR1702	R094026	CC17C20
	R093974	CC2D810
	R093936	CC11C20
	R093893	CC2D811
	R093887	CC2D811
	R093829	CC2D811
	R093828	CC2D810
	R093648	CC11C20
	R093589	CC2D811
	R093546	CC2D811
CAR1701	R093539	CC11C20
	R093538	CC11C20
	R093476	CC2D811
	R093288	CC2D810

CA RS Level	Service	FMID
CAR1612	R093308	CC2D810
	R093195	CC2D810
	R093074	CC2D811
	R092957	CC2D811
	R092956	CC2D810
	R092955	CC2D810
	R092907	CC2D811
	R092906	CC2D810
	R092905	CC2D811
	R092904	CC2D810
	R092903	CC11C20