

CA NetMaster 12.2 \*\*INCREMENTAL INC01\*\*  
CA RS 1705 Service List

Service	Description	Type
RO94634	TGPU AND DLURPU RESOURCES NOT INCLUDED IN HEARTBEATING	PTF
RO95313	SSI ABEND N-F60-03 AT NM000F60+2110	PTF
RO95430	USS ENVIRONMENT DOES NOT EXECUTE PROFILE LOGIN SCRIPT	PTF
RO95759	IPSEC DESTINATION PORT RANGE GREATER THAN 65535	PTF
The CA RS 1705 service count for this release is 4		

CA NetMaster  
CA RS 1705 Service List for CC18C20

FMID	Service	Description	Type
CC18C20	RO94634	TGPU AND DLURPU RESOURCES NOT INCLUDED IN HEARTBEATING	PTF
The CA RS 1705 service count for this FMID is 1			

CA NetMaster  
CA RS 1705 Service List for CC2D810

FMID	Service	Description	Type
CC2D810	RO95313	SSI ABEND N-F60-03 AT NM000F60+2110	PTF
The CA RS 1705 service count for this FMID is 1			

CA NetMaster  
CA RS 1705 Service List for CC2D811

FMID	Service	Description	Type
CC2D811	RO95430	USS ENVIRONMENT DOES NOT EXECUTE PROFILE LOGIN SCRIPT	PTF
	RO95759	IPSEC DESTINATION PORT RANGE GREATER THAN 65535	PTF
The CA RS 1705 service count for this FMID is 2			

Service	Details
RO94634	<p>RO94634 M.C.S. ENTRIES = ++PTF (RO94634)</p> <p>TGPU AND DLURPU RESOURCES NOT INCLUDED IN HEARTBEATING</p> <p>PROBLEM DESCRIPTION: TGPU and DLURPU resources do not regularly have heartbeat processing performed.</p> <p>SYMPTOMS: TGPU and DLURPU resources may fail and recover without the recovery being detected.</p> <p>IMPACT: Incorrect information is displayed which can cause incorrect processes and procedures to be followed.</p> <p>CIRCUMVENTION: Perform a CHK on the resource to force the status to be updated to reflect the correct status.</p> <p>PRODUCT(S) AFFECTED: CA NetMaster Network Automation r12.1</p> <p>Related Problem: NMAUTO 285</p> <p>Copyright (C) 2017 CA. All rights reserved. R00044-NMS081-SP1</p> <p>DESC(TGPU AND DLURPU RESOURCES NOT INCLUDED IN HEARTBEATING). ++VER (Z038) FMID (CC18C20) SUP ( TR94634 )</p>

CA NetMaster 12.2 \*\*INCREMENTAL INC01\*\*  
 CA RS 1705 - PTF RO95313 Details

Service	Details
RO95313	<p>RO95313 M.C.S. ENTRIES = ++PTF (RO95313)</p> <p>SSI ABEND N-F60-03 AT NM000F60+2110</p> <p>PROBLEM DESCRIPTION:            The SSI region Packet Analyzer subtask terminates abnormally with ABEND N-F60-03.</p> <p>SYMPTOMS:            The subtask ABENDs and the following messages are written to the JES message log:</p> <pre>*NZ8601 NMSSI ABEND N-F60-03 JN=jobname DT=yyyddd TM=hhmsstt *NZ8602 SRC=AB PRD=NMSSI VRS=V7.6 PUT=1212 ABC=N-F60-03 *NZ8603 ALM=NMSSI057 ALO=000102B8 ACS=NM000F60 ACO=00002110</pre> <p>IMPACT:            The SSI region must be stopped and restarted.</p> <p>CIRCUMVENTION:            None.</p> <p>PRODUCT(S) AFFECTED:            CA NetMaster Network Management for TCP/IP r12.1            CA NetMaster Network Management for TCP/IP r12.2</p> <p>Related Problem:            NMTIP 5323</p> <p>Copyright (C) 2017 CA. All rights reserved. R00055-NMS081-SP1</p> <p>DESC(SSI ABEND N-F60-03 AT NM000F60+2110).            ++VER (Z038)            FMID (CC2D810)            PRE ( RO93195 )            SUP ( RO94382 TR94382 TR95313 )</p>

CA NetMaster 12.2 \*\*INCREMENTAL INC01\*\*  
CA RS 1705 - PTF RO95430 Details

Service	Details
RO95430	<p>RO95430 M.C.S. ENTRIES = ++PTF (RO95430)</p> <p>USS ENVIRONMENT DOES NOT EXECUTE PROFILE LOGIN SCRIPT</p> <p>PROBLEM DESCRIPTION: USS command invocation does not execute the .profile login script, this causes the USS login to not contain the expected USS environment.</p> <p>SYMPTOMS: The USS command returns: xxxxx: FSUM7351 not found</p> <p>IMPACT: Unable to issue USS commands.</p> <p>CIRCUMVENTION: Manually execute the .profile command after USS login.</p> <p>PRODUCT(S) AFFECTED: CA NetMaster Network Management for TCP/IP r12.2</p> <p>Related Problem: NMS 2125</p> <p>Copyright (C) 2017 CA. All rights reserved. R00056-NMS081-SP1</p> <p>DESC(USS ENVIRONMENT DOES NOT EXECUTE PROFILE LOGIN SCRIPT). ++VER (Z038) FMID (CC2D811) PRE ( RO92905 RO94310 ) SUP ( RO95221 TR95221 TR95430 )</p>

Service	Details
RO95759	<pre>RO95759  M.C.S. ENTRIES  = ++PTF (RO95759)  IPSEC DESTINATION PORT RANGE GREATER THAN 65535 PROBLEM DESCRIPTION: Listing stack dynamic tunnels (/IPSEC.D) returns a destination port range greater than 65535. SYMPTOMS: The following information is displayed on the screen: Destination                Destination Address                    Port nn.nnn.nn.nnn             2-786563072 IMPACT: Destination port ranges for dynamic tunnels cannot be trusted. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA NetMaster Network Management for TCP/IP r12.1 CA NetMaster Network Management for TCP/IP r12.2 Related Problem: NMS      2129 Copyright (C) 2017 CA. All rights reserved. R00059-NMS081-SP1  DESC(IPSEC DESTINATION PORT RANGE GREATER THAN 65535). ++VER (Z038) FMID (CC2D811) SUP ( TR95759 )</pre>

CA NetMaster 12.2 \*\*INCREMENTAL INC01\*\*  
CA RS 1705 Product/Component Listing

Product Family	Product	Release
Hardware Interface Services	CA SOLVE SSI	08.01.00
NetMaster	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

The CA RS 1705 Product/Component Count for this release is 7

CA NetMaster 12.2 \*\*INCREMENTAL INC01\*\*  
 All CA RS Levels Service List

CA RS Level	Service	FMID
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
CAR1703	R094555	CC11C20
	R094546	CC18C20
	R094484	CC2D811
	R094483	CC11C20
	R094445	CC2D810
	R094411	CC2D810
	R094382	CC2D810
	R094365	CC2D811
	R094350	CC2D811
	R094310	CC2D811
	R094278	CC11C20
	R093966	CC2D811
	R093965	CC17C20
	CAR1702	R094137
R094081		CC2D811
R094056		CC2D811
R094026		CC17C20
R093974		CC2D810
R093936		CC11C20
R093893		CC2D811
R093887		CC2D811
R093829		CC2D811
R093828		CC2D810
R093648		CC11C20
CAR1701	R093589	CC2D811
	R093546	CC2D811
	R093539	CC11C20
	R093538	CC11C20
	R093476	CC2D811
	R093288	CC2D810
CAR1612	R093308	CC2D810
	R093195	CC2D810
	R093074	CC2D811
	R092957	CC2D811
	R092956	CC2D810
	R092955	CC2D810
	R092907	CC2D811
	R092906	CC2D810
	R092905	CC2D811
	R092904	CC2D810
R092903	CC11C20	