

CA SOLVE:Operations Automation 11.9
CA RS 1506 Service List

Release	Service	Description	Type
11.9	RO80812	N01101 SOLVE ABEND N-268-01 AFTER S-0C4 ABEND USING NMSAF	PTF
	RO81120	\$AMEVFWD 15392000 ERROR 4 COND TYPE_ERROR	PTF
	RO81152	Z/OS HEALTH CHECK POLICY STATEMENTS ARE IGNORED	PTF
	RO81153	NO SAMPLE CODE PROVIDED FOR INVOKING IDCAMS ONLINE	PTF

The CA RS 1506 service count for this release is 4

CA SOLVE:Operations Automation
CA RS 1506 Service List for CC2D710

FMID	Service	Description	Type
CC2D710	RO80812	N01101 SOLVE ABEND N-268-01 AFTER S-0C4 ABEND USING NMSAF	PTF
	RO81120	\$AMEVFWD 15392000 ERROR 4 COND TYPE_ERROR	PTF
	RO81152	Z/OS HEALTH CHECK POLICY STATEMENTS ARE IGNORED	PTF
	RO81153	NO SAMPLE CODE PROVIDED FOR INVOKING IDCAMS ONLINE	PTF

The CA RS 1506 service count for this FMID is 4

CA SOLVE:Operations Automation 11.9
 CA RS 1506 - PTF RO80812 Details

Release	Service	Details
11.9	RO80812	RO80812 M.C.S. ENTRIES = ++PTF (RO80812) DESC (N01101 SOLVE ABEND N-268-01 AFTER S-0C4 ABEND USING NMSAF) /* PROBLEM DESCRIPTION: When using the NMSAF partial security exit, a double logoff of a console user may cause an S-0C4 ABEND in the security sub-task due to the user correlator storage being freed on the first logoff. A subsequent N-268-01 ABEND occurs in the main task. SYMPTOMS: The following messages occur in the system log: IEA995I SYMPTOM DUMP OUTPUT nnn SYSTEM COMPLETION CODE=0C4 REASON CODE=00000011 TIME=hh.mm.ss SEQ=nnnnn CPU=0000 ASID=asid PSW AT TIME OF ERROR 078D0000 80083662 ILC 6 INTC 11 ACTIVE LOAD MODULE ADDRESS=0007F9E8 OFFSET=00003C7A NAME=NM111 and are followed by: N01101 SOLVE ABEND N-268-01 ID=NMID JN=jobname DT=yyyyddd TM=hhmsstt N01102 SRC=AB PRD=SOLVE INTLVL=070100 SP=1108 ABC=N-268-01 N01103 ALM=NM013 ALO=0000448C ACS=NM000268 ACO=0000016C IMPACT: The SOLVE or NetMaster region 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 r12.1 CA NetMaster File Transfer Management r12.1 CA NetMaster Network Management for SNA r12.1 CA NetMaster Network Automation r12.1 /* . ++VER(Z038) FMID(CC2D710) PRE(RO53449 RO54059) SUP(TZ58574) . /* .

CA SOLVE:Operations Automation 11.9
CA RS 1506 - PTF RO81120 Details

Release	Service	Details
11.9	RO81120	<p>RO81120 M.C.S. ENTRIES = ++PTF (RO81120) DESC (\$AMEVFWD 15392000 ERROR 4 COND TYPE_ERROR) /* PROBLEM DESCRIPTION: When forwarding alerts, a call is made to retrieve message information to generate Alert Explanation, System Action and User Action. If the message is not in the message data base, alert forwarding fails. SYMPTOMS: The following messages occur in the region log: NM3040 NCLID 002835: \$AMEVFWD 15392000 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: \$AMEVFWD 15392000/13 NM3054 PROCEDURE: \$AMEVFWD NM3055 SOURCE: &#VB# = &#VB# + 1 NM3057 VALUE: NM3044 EXECUTION TRACEBACK... NM3045 PROCEDURE \$AMEVFWD \$AMEVFWD 15392000/5 &#VB# = &#VB# + 1 NM3047 GOSUB FROM 06720000/7 GOSUB GENERATESNMPTRAP NM3047 GOSUB FROM 04980000/13 GOSUB FORWARDALERT NM3047 GOSUB FROM 04120000/17 GOSUB PROCESSEVENT N11907 *END* IMPACT: If an alert uses a message that is not in the region's CAS Message Definition List, the alert is not forwarded. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA SOLVE:Operations Automation r11.9 CA SOLVE:Operations Automation for CICS r11.9 */ . ++VER(Z038) FMID(CC2D710) SUP(RO49130 RO52241 RO73661 RO33482 TZ58571) .</p>

CA SOLVE:Operations Automation 11.9
 CA RS 1506 - PTF RO81152 Details

Release	Service	Details
11.9	RO81152	<pre> RO81152 M.C.S. ENTRIES = ++PTF (RO81152) DESC (Z/OS HEALTH CHECK POLICY STATEMENTS ARE IGNORED) /* PROBLEM DESCRIPTION: The NetMaster/SOLVE Health Check routine date is generated dynamically during address space start-up. z/OS Health Check policy statements must have a date equal to or newer than the Health Check routine date. This causes policy statements with a duration longer than the period between restarts of the region to be ineffective. SYMPTOMS: z/OS Health Check policy statements are ignored or generate errors due to the policy statements having a date older than the health check date. IMPACT: System programmer health check changes are not implemented. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA NetMaster Network Management for TCP/IP r12.1 CA NetMaster Network Management for SNA r12.1 CA NetMaster File Transfer Management r12.1 CA NetMaster Network Automation r12.1 CA SOLVE:FIS r12.1 CA SOLVE:Operations Automation r11.9 CA SOLVE:Operations Automation for CICS r11.9 */ . ++VER(Z038) FMID(CC2D710) SUP(TZ58576) . ++HOLD(RO81152) SYSTEM FMID(CC2D710) REASON (ENH) DATE (15091) COMMENT (+-----+ CA SOLVE:Operations Automation Release 11.9 +-----+ SEQUENCE After Apply +-----+ PURPOSE By setting the Health Check date to 20110317, enable Health Check Policy statements to apply across region restart. +-----+ USERS Users with Health Checker policy statements for AFFECTED CA_NM checks. +-----+ KNOWLEDGE z/OS Systems Programming. REQUIRED +-----+ ACCESS N/A. REQUIRED +-----+ ***** * STEPS TO PERFORM * ***** 1. Verify SOLVE Health Check policy statement dates.). */ . </pre>

CA SOLVE:Operations Automation 11.9
 CA RS 1506 - PTF R081153 Details

Release	Service	Details
11.9	R081153	R081153 M.C.S. ENTRIES = ++PTF (R081153) DESC (NO SAMPLE CODE PROVIDED FOR INVOKING IDCAMS ONLINE) /* PROBLEM DESCRIPTION: The product documentation discusses backing up VSAM files online by invoking IDCAMS, but offers no sample code to help achieve this. SYMPTOMS: No sample code is delivered to be used as an example of how to invoke IDCAMS to perform an online backup of a VSAM file. IMPACT: Invoking the IDCAMS utility is difficult without an example to copy. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA SOLVE:Operations Automation r11.9 CA SOLVE:Operations Automation for CICS r11.9 */ . ++VER(Z038) FMID(CC2D710) SUP(TZ58575) .