

CA OPS/MVS WebCenter 12.2
CA RS 1512 Service List

Release	Service	Description	Type
12.2	R083795	HEALTH CHECKER FLAGS SOCKET WHEN PORT=NONE	PTF
	R086062	DISABLE SSL/TLS SUPPORT	PTF
The CA RS 1512 service count for this release is 2			

CA OPS/MVS WebCenter
CA RS 1512 Service List for CC2D801

FMID	Service	Description	Type
CC2D801	RO83795	HEALTH CHECKER FLAGS SOCKET WHEN PORT=NONE	PTF
	RO86062	DISABLE SSL/TLS SUPPORT	PTF
The CA RS 1512 service count for this FMID is 2			

CA OPS/MVS WebCenter 12.2
 CA RS 1512 - PTF RO83795 Details

Release	Service	Details
12.2	RO83795	<p>RO83795 M.C.S. ENTRIES = ++PTF (RO83795)</p> <p>HEALTH CHECKER FLAGS SOCKET WHEN PORT=NONE</p> <p>PROBLEM DESCRIPTION:</p> <p>When the WebCenter Socket Port is defined with the value NONE, the Health Checker process flags this as a medium severity error.</p> <p>SYMPTOMS:</p> <p>Messages similar to the below are generated by the Health Checker:</p> <p>Options NOMSGID</p> <p>Policy DEFAULT LogStr *NONE* TaskId HCHECK</p> <p>Owner CA_OPSMVS Check OPSMVS_WEB_SOCKETS@NMDE78</p> <p>-----</p> <p>CHECK(CA_OPSMVS,OPSMVS_WEB_SOCKETS@NMDE78)</p> <p>SYSPLEX: PLEXCL SYSTEM: CA11</p> <p>START TIME: 08/17/2015 14:25:43.701689</p> <p>CHECK DATE: 20130801 CHECK SEVERITY: MEDIUM-DYNAMIC</p> <p>IMPACT:</p> <p>Unnecessary error messages are seen by the product Administrator.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA NetMaster Network Management for TCP/IP r12.1</p> <p>CA NetMaster Network Management for SNA r12.1</p> <p>CA NetMaster File Transfer Management r12.1</p> <p>CA NetMaster Network Automation r12.1</p> <p>CA OPS/MVS Event Management and Automation Rel 12.2</p> <p>Related Problem:</p> <p>NMS 2000</p> <p>Copyright (C) 2015 CA. All rights reserved. R00009-NMS080-SP0</p> <p>DESC(HEALTH CHECKER FLAGS SOCKET WHEN PORT=NONE).</p> <p>++VER (Z038)</p> <p>FMID (CC2D801)</p> <p>SUP (TR83795)</p>

CA OPS/MVS WebCenter 12.2
 CA RS 1512 - PTF RO86062 Details

Release	Service	Details
12.2	RO86062	<p>RO86062 M.C.S. ENTRIES = ++PTF (RO86062)</p> <p>DISABLE SSL/TLS SUPPORT</p> <p>PROBLEM DESCRIPTION: Disable TLS (Transport Layer Security) and SSL (Secure Socket Layer) support within NetMaster. This is to prevent the exploitation of ongoing vulnerabilities that occur with TLS and SSL.</p> <p>NetMaster does support AT-TLS and this is the recommended method for those that require secure sockets.</p> <p>SYMPTOMS: None.</p> <p>IMPACT: Possible exploitation by ongoing Cipher attacks.</p> <p>CIRCUMVENTION: None</p> <p>PRODUCT(S) AFFECTED: CA OPS/MVS Event Management and Automation Rel 12.2 CA SOLVE:Operations Automation r11.9 CA SOLVE:Operations Automation for CICS r11.9</p> <p>Related Problem: NMS 2020</p> <p>Copyright (C) 2015 CA. All rights reserved. R00010-NMS080-SP0</p> <p>DESC(DISABLE SSL/TLS SUPPORT). ++VER (Z038) FMID (CC2D801) SUP (TR86062)</p>