

CA Mainframe Application Tuner 12.0
CA RS 2012 Service List

1

Service	Description	Type
S015155	Z/OSMF WORKFLOW(PMA)-PARSING ERROR & MISSING CHANGES	PTF
S015354	MULTIPLE FAILURES IN CA MAT SERVER USING CA MAT DATABASE	PTF
The CA RS 2012 service count for this release is 2		

CA Mainframe Application Tuner
CA RS 2012 Service List for CEESC00

2

FMID	Service	Description	Type
CEESC00	S015354	MULTIPLE FAILURES IN CA MAT SERVER USING CA MAT DATABASE	PTF
The CA RS 2012 service count for this FMID is 1			

CA Mainframe Application Tuner
CA RS 2012 Service List for CEETC00

3

FMID	Service	Description	Type
CEETC00	S015155	Z/OSMF WORKFLOW(PMA)-PARSING ERROR & MISSING CHANGES	PTF
The CA RS 2012 service count for this FMID is 1			

CA Mainframe Application Tuner 12.0
CA RS 2012 - PTF SO15155 Details

4

Service	Details
SO15155	SO15155 M.C.S. ENTRIES = ++PTF (SO15155) Z/OSMF WORKFLOW(PMA)-PARSING ERROR & MISSING CHANGES PROBLEM DESCRIPTION: z/OSMF workflow cannot be created. SYMPTOMS: z/OSMF workflow creation fails with parser error. IMPACT: z/OSMF cannot be used to customize PMA. CIRCUMVENTION: Use traditional PMA customization (CUSTAPCT). PRODUCT(S) AFFECTED: CA MAT base component Version 12.0 Related Problem: MATUNE 900 Copyright (C) 2020 CA. All rights reserved. R00269-EES120-SP1 DESC(Z/OSMF WORKFLOW(PMA)-PARSING ERROR & MISSING CHANGES). ++VER (Z038) FMID (CEETC00) PRE (SO13397 SO13756 SO14831) SUP (ST15155)

Service	Details
SO15354	SO15354 M.C.S. ENTRIES = ++PTF (SO15354) MULTIPLE FAILURES IN CA MAT SERVER USING CA MAT DATABASE PROBLEM DESCRIPTION: When using the CA Mainframe Application Tuner database (TUNSSPxx parameter DBTYPE=DCM) the CA MAT server address space may incur various failures at the end of monitors during the creation of the USS file that will be used to load monitor data into the CA MAT database. 1) For any type of monitor, if the length of the USS file pathname exceeds 80 characters, abend SOC4 may occur in the system Dynamic Allocation (DYNALLOC) routine as the result of an improperly built DYNALLOC parameter list. 2) For CICS and/or DB2 monitors, abend SOC4 may occur at offset x'1A0B6' of module TNICONV as the result of an incorrect call to the module. 3) For any type of monitor, message TN9029E may appear as the result of an improper interpretation of a return code. SYMPTOMS: For condition 1 described above, messages similar to the following may occur: <pre>IEA995I SYMPTOM DUMP OUTPUT 620 SYSTEM COMPLETION CODE=0C4 REASON CODE=00000010 TIME=11.56.59 SEQ=09625 CPU=0000 ASID=04F1 PSW AT TIME OF ERROR 478C1000 8AFD749C ILC 4 INTC 10 NO ACTIVE MODULE FOUND NAME=UNKNOWN DATA AT PSW 0AFD7496 - FFFFA784 004CBF63 A000A784 AR/GR 0: 00000000/00000000_00000001 1: 00000000/00000000_00000334 2: FFFFFFFF/FFFFFFF_00000080 3: FFFFFFFF/FFFFFFF_7E0655C8 4: FFFFFFFF/FFFFFFF_007C9080 5: FFFFFFFF/FFFFFFF_00000000 6: FFFFFFFF/00000000_74F5F4F9 7: FFFFFFFF/FFFFFFF_000F48D8 8: FFFFFFFF/00000000_00000004 9: FFFFFFFF/FFFFFFF_800F483C A: FFFFFFFF/FFFFFFF_F4F5F4F9 B: FFFFFFFF/00000000_7E065318 C: FFFFFFFF/00000000_0AFD9CB0 D: FFFFFFFF/00000000_7E065318 E: 00000000/00000000_8AFD7354 F: 00000000/00000000_00000000 END OF SYMPTOM DUMP</pre> For condition 2 described above, messages similar to the following may occur: <pre>IEA995I SYMPTOM DUMP OUTPUT 088 SYSTEM COMPLETION CODE=0C4 REASON CODE=00000011 TIME=11.44.11 SEQ=09376 CPU=0000 ASID=041F PSW AT TIME OF ERROR 478C2000 8012F0B6 ILC 6 INTC 11 ACTIVE MODULE ADDRESS=00000000_00115000 OFFSET=0001A0B6 NAME=TNICONV DATA AT PSW 0012F0B0 - 30004780 604CD507 50606958 GR 0: 00000010 1: 3B347000 2: 00FD4630 3: 3B347434 4: 3B347000 5: 000F6100 6: 0012F080 7: 00000000 8: 00000000 9: 00000000 A: 00000000 B: 00000000 C: 00000000 D: 3B347898 E: 00FD4630 F: 8012F080</pre>

Service	Details
	END OF SYMPTOM DUMP BPXP018I THREAD 524A000000000004, IN PROCESS 50660179, ENDED 089 WITHOUT BEING UNDUBBED WITH COMPLETION CODE 940C4000 , AND REASON CODE 00000011. For condition 3 described above, the following message may occur: TN9029E The monitor dump could not be created due to an internal module failure IMPACT: Monitor data cannot be loaded into the CA MAT database. However, the monitor data set itself is valid and may be successfully analyzed using the ISPF client. CIRCUMVENTION: Use the ISPF client to analyze the monitor data. PRODUCT(S) AFFECTED: CA MAT base component Version 12.0 Related Problem: MATUNE 903 Copyright (C) 2020 CA. All rights reserved. R00270-EES120-SP1 DESC(MULTIPLE FAILURES IN CA MAT SERVER USING CA MAT DATABASE). ++VER (Z038) FMID (CEESC00) PRE (S013439) SUP (ST15354) ++HOLD (S015354) SYSTEM FMID(CEESC00) REASON (DOC) DATE (20300) COMMENT (<pre> +-----+ CA MAT base component Version 12.0 +-----+ ***** * PUBLICATION * ***** Message TN9043I is changed by conditionally adding the SMS field. TN9043I DYNALLOD RC=### RSN=### DDN=TUN### or TN9043I DYNALLOD RC=### RSN=### DDN=TUN### SMS=###. CA MAT Server indicates the result of DYNALLOD routine to acquire the monitor data resources and create the output dump data. Possible DDN values are TUNMON or TUNDUMP that represent the monitor data set and the output dump file, respectively. If RSN starts with 97, then SMS contains the SMS reason code. You can view documentation for CA Mainframe Application Tuner on our documentation portal at techdocs.broadcom.com).</pre> MCS S015155 STARTS ON PAGE 0002 MCS S015354 STARTS ON PAGE 0002

CA Mainframe Application Tuner 12.0
CA RS 2012 Product/Component Listing

7

Product Family	Product	Release
Application Development	CA MAT @DAM COMPONENT	12.00.00
	CA MAT BASE COMPONENT	12.00.00
	PERFORMANCE MANAGEMENT ASSISTANT	12.00.00
	TESTING TOOLS COMMON SYMBOLIC COMPONENT	09.00.00
The CA RS 2012 Product/Component Count for this release is 4		

CA Mainframe Application Tuner 12.0
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2012	S015354	CEESC00
	S015155	CEETC00
CAR2011	S015362	CEESC00
	S015133	CEESC00
	S015065	CEESC00
	S014990	CEESC00
	S014974	CEESC00
	S014931	CEESC00
	S014831	CEETC00
	S014001	CEESC00
	S013698	CEESC00
	S014809	CEESC01
CAR2010	S014662	CEESC00
	S014479	CEESC00
	S013981	CEESC00
	S014455	CEESC00
CAR2009	S014455	CEESC00
CAR2008	S013756	CEETC00
	S013755	CEESC00
CAR2007	S013561	CEESC00
	S013440	CEESC01
	S013439	CEESC00
	S013397	CEETC00
	S012818	CEESC00
CAR2006	S013367	CEESC00
	S013246	CEY3C00
	S013236	CEETC00
	S013025	CEESC00
	S012789	CEESC00
	S010222	CEESC00
CAR2005	S012697	CEESC00
	S012055	CEY3C00
CAR2004	S012337	CEESC00
	S012213	CEESC00
	S012185	CEESC00
	S012123	CEETC00
	S010901	CEESC00
	S012019	CEESC00
CAR2003	S011963	CEESC00
	S011902	CEESC00
	S011672	CEESC01
CAR2002	S011590	CEESC01
	S011589	CEESC00
	S011308	CEESC00
	S011303	CEESC00
CAR2001	S011142	CEESC00
	S011045	CEESC00
	S010640	CEESC00
CAR1912	S010640	CEESC00

CA RS Level	Service	FMID
	S010403	CEESC00
CAR1911	S010529	CEESC00
	S010479	CEESC00
	S010161	CEESC01
	S009473	CEESC00
CAR1910	S010215	CEESC00
	S010122	CEESC00
	S009819	CEESC00
CAR1909	S009410	CEESC00
CAR1908	S009221	CEESC00
	S009173	CEESC00
	S009140	CEESC00
	S009087	CEESC00
	S008897	CEESC00
	S008842	CEESC00
CAR1907	S009066	CEESC00
	S008989	CEESC00
	S008951	CEESC00
	S008745	CEESC00
	S008720	CEESC00
	S008636	CEESC00
CAR1906	S008560	CEESC00
	S008523	CEESC00
	S008514	CEESC01
	S008237	CEESC00
	S008107	CEESC00
	S007889	CEESC00
CAR1905	S008134	CEESC00
	S007984	CEESC00
	S007956	CEESC00
	S007925	CEESC01
	S007728	CEESC00
CAR1904	S007840	CEESC00
	S007761	CEESC01
	S007689	CEESC01
	S007641	CEESC00
	S007631	CEESC00
	S007566	CEESC00
	S007230	CEESC00
	S007227	CEESC00
CAR1902	S006959	CEESC00
	S006770	CEESC00
CAR1901	S006642	CEESC00
	S006631	CEESC01
	S006630	CEESC00
	S006615	CEESC00
	S006575	CEESC00

CA RS Level	Service	FMID
CAR1812	S006498	CEESC00
	S006378	CEESC01
	S006377	CEESC00
	S006316	CEESC00
	S006253	CEESC00
	S006193	CEESC00
	S006101	CEY3C00
	S006100	CEESC00
CAR1811	S005786	CEESC01
	S005785	CEESC00
	S005773	CEESC00
	S005588	CEESC00
	S005295	CEESC00
	S004766	CEESC00
CAR1810	S005304	CEESC00
CAR1809	S005204	CEESC01
	S005203	CEESC00
	S004801	CEESC00
	S004126	CEESC00
CAR1808	S004661	CEESC00
	S003999	CEESC01
CAR1807	S003810	CEESC00
	S003789	CEETC00
	S003592	CEESC00
	S001561	CEESC00
CAR1806	S003716	CEESC01
	S001898	CEESC00
	S001740	CEESC00
CAR1805	S001628	CEESC00
	S001094	CEESC01
	S000905	CEESC01
	S000904	CEESC00
	S000526	CEESC00
	S000337	CEESC00
CAR1804	S000940	CEESC00
	S000918	CEESC00
	S000826	CEESC00
CAR1803	S000672	CEESC00
	S000592	CEESC00
	S000528	CEESC01
	S000527	CEESC00
	S000390	CEESC00
	S000366	CEESC00
	S000196	CEESC00
CAR1802	S000073	CEETC00
	S000033	CEESC00
	R099940	CEESC00

CA RS Level	Service	FMID
	R099707	CEESC01
CAR1801	R099706	CEESC00
	R099698	CEESC00
	R099416	CEESC00
CAR1712	R099194	CEESC00
	R098930	CEETC00
	R098929	CEY3C00
	R098861	CEESC00
	R098484	CEESC00
CAR1710	R097752	CEESC00
	R097689	CEESC00
CAR1709	R097599	CEESC00
	R097281	CEESC00
CAR1708	R097178	CEESC00
	R096915	CEESC00
	R096895	CEESC00
	R096873	CEESC00
	R096868	CEESC00
	R096841	CEESC00
	R096768	CEESC00
CAR1707	R096885	CEESC00
	R096751	CEESC00
	R096674	CEESC00
	R096572	CEESC00
	R096511	CEESC00
	R096507	CEESC00
	R096358	CEESC00
	R095389	CEESC00
CAR1706	R096177	CEESC00
	R096173	CEESC00
	R096082	CEESC00
	R095904	CEESC00
	R095591	CEETC00
	R095146	CEESC00
CAR1705	R095427	CEESC00
	R095409	CEESC00
	R095398	CEESC00
	R095096	CEESC00
CAR1704	R095014	CEESC00
	R094986	CEESC00
	R094896	CEESC00
	R094695	CEESC00
CAR1703	R094523	CEESC00
	R094521	CEESC00
	R094511	CEESC00
	R094455	CEESC00
CAR1609	R077654	CAVH900

CA RS Level	Service	FMID
CAR1604	R086339	CAVH900
CAR1511	R085682	CAVH900
CAR1510	R083674	CAVH900
	R075531	CAVH900
CAR1509	R083178	CAVH900
	R076680	CAVH900
	R074918	CAVH900
CAR1508	R083076	CAVH900
	R079534	CAVH900
CAR1501	R073218	CAVH900
	R072020	CAVH900
CAR1411	R067798	CAVH900
CAR1403	R065745	CAVH900
	R065202	CAVH900
	R063322	CAVH900
CAR1312	R061892	CAVH900
	R061210	CAVH900
CAR1309	R060135	CAVH900
	R059970	CAVH900
	R056472	CAVH900
	R037810	CAVH900