

CA IMS Tools 20.0
CA RS 2101 Service List

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Service	Description	Type
S015840	ETM CAUSES IMS CNTL SOC4 ABEND WHEN LMP LICENSE CHECK FAILED	PTF
S015841	ETM CAUSES IMS CNTL SOC4 ABEND WHEN LMP LICENSE CHECK FAILED	PTF
S015893	SIB FAILS WHEN SECINDEX() SPECIFIED IN COMPATIBILITY MODE	PTF
S016028	WRONG IMS VERSION IS DISPLAYED IN MSGS OUTPUT	PTF
S016029	RECOVERY STA=Y PROCESSING FAILS FOR OSAM DB WITH IDCAMS=Y	PTF
S016030	RECOVERY STA=Y PROCESSING FAILS FOR OSAM DB WITH IDCAMS=Y	PTF
The CA RS 2101 service count for this release is 6		

CA IMS Tools
CA RS 2101 Service List for CCHAK00

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FMID	Service	Description	Type
CCHAK00	S016029	RECOVERY STA=Y PROCESSING FAILS FOR OSAM DB WITH IDCAMS=Y	PTF
The CA RS 2101 service count for this FMID is 1			

CA IMS Tools
CA RS 2101 Service List for CEW5K00

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FMID	Service	Description	Type
CEW5K00	S015840	ETM CAUSES IMS CNTL SOC4 ABEND WHEN LMP LICENSE CHECK FAILED	PTF
The CA RS 2101 service count for this FMID is 1			

CA IMS Tools
CA RS 2101 Service List for CIDOK00

FMID	Service	Description	Type
CIDOK00	S015893	SIB FAILS WHEN SECINDEX() SPECIFIED IN COMPATIBILITY MODE	PTF
The CA RS 2101 service count for this FMID is 1			

CA IMS Tools
CA RS 2101 Service List for CITKK00

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FMID	Service	Description	Type
CITKK00	S015841	ETM CAUSES IMS CNTL SOC4 ABEND WHEN LMP LICENSE CHECK FAILED	PTF
	S016028	WRONG IMS VERSION IS DISPLAYED IN MSGS OUTPUT	PTF
	S016030	RECOVERY STA=Y PROCESSING FAILS FOR OSAM DB WITH IDCAMS=Y	PTF
The CA RS 2101 service count for this FMID is 3			

Service	Details
SO15840	SO15840 M.C.S. ENTRIES = ++PTF (SO15840) ETM CAUSES IMS CNTL SOC4 ABEND WHEN LMP LICENSE CHECK FAILED PROBLEM DESCRIPTION: CA Mainframe Extended Terminal Manager for IMS for z/OS (ETM) may cause the IMS CNTL region to abnormally terminate with an SOC4 abend when the license LMP verification server is not running or responding. Also the message contains a typo in the word CORRECT. SYMPTOMS: In the IMS control region JESMSG LG you can find the following messages: ETM4007W EXTENDED TERMINAL MANAGER FAILED LICENSE VALIDATION. ETM4008I PLEASE ENSURE THE LICENSE INFORMATION IS CORRECT. DFS629I IMS CTL TCB ABEND - SYS 0C4 imsid DFS629I PSW AT ERROR = 077C2000 801EC492 imsid DFS629I MODID = ETMINTXZ+LMPCHEC EPA = 252F3A7C imsid CIRCUMVENTION: Start your LMP server and when the LMP server is up, re-start your IMS. IMPACT: Unable to run IMS CNTL region with ETM enabled when LMP license server is not responding. PRODUCT(S) AFFECTED: CA Mainframe Extended Terminal Manager for IMS for z/OS Version 19.0 CA Mainframe Extended Terminal Manager for IMS for z/OS Version 20.0 Related Problem: ETM 27 Copyright (C) 2020 CA. All rights reserved. R00145-I200-SP1 DESC(ETM CAUSES IMS CNTL SOC4 ABEND WHEN LMP LICENSE CHECK FAILED). ++VER (Z038) FMID (CEW5K00) SUP (ST15840) ++IF FMID(CITKK00) REQ(SO15841) .

Service	Details
SO15841	SO15841 M.C.S. ENTRIES = ++PTF (SO15841) ETM CAUSES IMS CNTL SOC4 ABEND WHEN LMP LICENSE CHECK FAILED PROBLEM DESCRIPTION: CA Mainframe Extended Terminal Manager for IMS for z/OS (ETM) may cause the IMS CNTL region to abnormally terminate with an SOC4 abend when the license LMP verification server is not running or responding. Also the message contains a typo in the word CORRECT. SYMPTOMS: In the IMS control region JESMSG LG you can find the following messages: ETM4007W EXTENDED TERMINAL MANAGER FAILED LICENSE VALIDATION. ETM4008I PLEASE ENSURE THE LICENSE INFORMATION IS CORRECT. DFS629I IMS CTL TCB ABEND - SYS 0C4 imsid DFS629I PSW AT ERROR = 077C2000 801EC492 imsid DFS629I MODID = ETMINTXZ+LMPCHEC EPA = 252F3A7C imsid CIRCUMVENTION: Start your LMP server and when the LMP server is up, re-start your IMS. IMPACT: Unable to run IMS CNTL region with ETM enabled when LMP license server is not responding. PRODUCT(S) AFFECTED: CA Mainframe Extended Terminal Manager for IMS for z/OS Version 19.0 CA Mainframe Extended Terminal Manager for IMS for z/OS Version 20.0 Related Problem: ETM 27 Copyright (C) 2020 CA. All rights reserved. R00145-I200-SP1 DESC(ETM CAUSES IMS CNTL SOC4 ABEND WHEN LMP LICENSE CHECK FAILED). ++VER (Z038) FMID (CITKK00) PRE (SO00466) SUP (ST15841) ++IF FMID(CEW5K00) REQ(SO15840) .

Service	Details				
SO15893	SO15893 M.C.S. ENTRIES = ++PTF (SO15893) SIB FAILS WHEN SECINDEX() SPECIFIED IN COMPATIBILITY MODE PROBLEM DESCRIPTION: The CA Secondary Index Builder for IMS for z/OS (SIB) is unable to find the Index DBD name when control statement SECINDEX() is specified in BMC Compatibility Mode. SYMPTOMS: SIB processing ends with return code 12 and in DBOMSGS you can see error message: DBO8312E "INDEXDBDNAME=....." WAS SPECIFIED BUT NOT DEFINED IN THE DBD AS AN INDEX. IDI7601I FUNCTION RETURN CODE = 0012 (MODULE DBOEIGN, SUFFIX(0), OFFSET 1622). IMPACT: Unable to use BMC compatibility control statements syntax where SECINDEX() is allowed. CIRCUMVENTION: Remove SECINDEX() from the control statements allowing it to default. PRODUCT(S) AFFECTED: <table> <tr> <td>CA Database Organizer for IMS for z/OS</td><td>Version 19.0</td></tr> <tr> <td>CA Database Organizer for IMS for z/OS</td><td>Version 20.0</td></tr> </table> Related Problem: DBO 1139 Copyright (C) 2020 CA. All rights reserved. R00146-I200-SP1 DESC(SIB FAILS WHEN SECINDEX() SPECIFIED IN COMPATIBILITY MODE). ++VER (Z038) FMID (CIDOK00) PRE (SO06915 SO09726 SO11756 SO12849) SUP (ST15893)	CA Database Organizer for IMS for z/OS	Version 19.0	CA Database Organizer for IMS for z/OS	Version 20.0
CA Database Organizer for IMS for z/OS	Version 19.0				
CA Database Organizer for IMS for z/OS	Version 20.0				

Service	Details				
SO16028	SO16028 M.C.S. ENTRIES = ++PTF (SO16028) WRONG IMS VERSION IS DISPLAYED IN MSGS OUTPUT PROBLEM DESCRIPTION: CA Database Management Solutions for IMS for z/OS does not display the correct IMS version that it is running on. It displays version 15.1 even though it is running on IMS version 15.2. SYMPTOMS: When any CA Database Management Solutions for IMS for z/OS component is running with IMS version 15.2 the MSGS output contains the following message displaying IMS version 15.1. ITKE601I Version 20.0, IMS 15.1, z/OS 2.4 , APF AUTHORIZED CIRCUMVENTION: None. IMPACT: None. PRODUCT(S) AFFECTED: <table> <tr> <td>CA Common Component for IMS for z/OS</td><td>Version 19.0</td></tr> <tr> <td>CA Common Component for IMS for z/OS</td><td>Version 20.0</td></tr> </table> Related Problem: COM 536 Copyright (C) 2020 CA. All rights reserved. R00148-I200-SP1 DESC(WRONG IMS VERSION IS DISPLAYED IN MSGS OUTPUT). ++VER (Z038) FMID (CITKK00) PRE (SO04748) SUP (ST15953 ST16028)	CA Common Component for IMS for z/OS	Version 19.0	CA Common Component for IMS for z/OS	Version 20.0
CA Common Component for IMS for z/OS	Version 19.0				
CA Common Component for IMS for z/OS	Version 20.0				

Service	Details
SO16029	SO16029 M.C.S. ENTRIES = ++PTF (SO16029) RECOVERY STA=Y PROCESSING FAILS FOR OSAM DB WITH IDCAMS=Y PROBLEM DESCRIPTIONS The CA High Performance Recovery for IMS for z/OS FUNCTION=RECOVERY for an OSAM database fails to start the recovered database for online processing when STA=Y and when IDCAMS=Y is specified. SYMPTOMS The following messages are displayed in the CHAMSGS output dataset of the recovery job: ITK8801E ERROR TRYING TO /STA DATABASE dbdname R15=0010 CHA5906E ERROR ISSUING IMS 'STA ' COMMAND. And the following messages are displayed in the affected IMS DLI address space joblog: (DFS2503W) DATASET NAME dsname (DFS2503W) DATABASE dbdname REASON CODE 0210 imsid IMPACT The database is successfully recovered but is not available for the online processing. CIRCUMVENTION Issue /STA command manually. PROBLEM DESCRIPTION: SYMPTOMS: IMPACT: CIRCUMVENTION: PRODUCT(S) AFFECTED: CA High Performance Recovery for IMS for z/OS Version 20.0 Related Problem: HPR 293 Copyright (C) 2020 CA. All rights reserved. R00149-I200-SP1 DESC(RECOVERY STA=Y PROCESSING FAILS FOR OSAM DB WITH IDCAMS=Y). ++VER (Z038) FMID (CCHAK00) PRE (S006913 S009722 S013617) SUP (ST16029) ++IF FMID(CITKK00) REQ(S016030) .

Service	Details
SO16030	SO16030 M.C.S. ENTRIES = ++PTF (SO16030) RECOVERY STA=Y PROCESSING FAILS FOR OSAM DB WITH IDCAMS=Y PROBLEM DESCRIPTIONS The CA High Performance Recovery for IMS for z/OS FUNCTION=RECOVERY for an OSAM database fails to start the recovered database for online processing when STA=Y and when IDCAMS=Y is specified. SYMPTOMS The following messages are displayed in the CHAMSGS output dataset of the recovery job: ITK8801E ERROR TRYING TO /STA DATABASE dbdname R15=0010 CHA5906E ERROR ISSUING IMS 'STA ' COMMAND. And the following messages are displayed in the affected IMS DLI address space joblog: (DFS2503W) DATASET NAME dsname (DFS2503W) DATABASE dbdname REASON CODE 0210 imsid IMPACT The database is successfully recovered but is not available for the online processing. CIRCUMVENTION Issue /STA command manually. PROBLEM DESCRIPTION: SYMPTOMS: IMPACT: CIRCUMVENTION: PRODUCT(S) AFFECTED: CA High Performance Recovery for IMS for z/OS Version 20.0 Related Problem: HPR 293 Copyright (C) 2020 CA. All rights reserved. R00149-I200-SP1 DESC(RECOVERY STA=Y PROCESSING FAILS FOR OSAM DB WITH IDCAMS=Y). ++VER (Z038) FMID (CITKK00) PRE (S000466) SUP (ST16030) ++IF FMID(CCHAK00) REQ(SO16029) . MCS SO15840 STARTS ON PAGE 0002 MCS SO15841 STARTS ON PAGE 0003 MCS SO15893 STARTS ON PAGE 0004 MCS SO16028 STARTS ON PAGE 0005 MCS SO16029 STARTS ON PAGE 0005 MCS SO16030 STARTS ON PAGE 0006

CA IMS Tools 20.0
CA RS 2101 Product/Component Listing

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Product Family	Product	Release
Database	CA CHANGE ACCUMULATION FOR IMS FOR Z/OS	20.00.00
	CA COMMON COMPONENT FOR IMS FOR Z/OS	20.00.00
	CA COMPRESS DATA COMPRESSION FOR IMS FOR Z/OS	20.00.00
	CA DATABASE ANALYZER FOR IMS FOR Z/OS	20.00.00
	CA DATABASE COPIER FOR IMS FOR Z/OS	20.00.00
	CA DATABASE ORGANIZER FOR IMS FOR Z/OS	20.00.00
	CA DBM SOLUTIONS SNAPSHOT GENERAL SERVICES	20.00.00
	CA HIGH PERFORMANCE RECOVERY FOR IMS FOR Z/OS	20.00.00
	CA MAINFRAME CONFIGURATION MANAGER FOR IMS FOR Z/OS	20.00.00
	CA MAINFRAME EXTENDED TERMINAL MANAGER FOR IMS FOR Z/OS	20.00.00
	CA MAINFRAME PROGRAM RESTART MANAGER FOR IMS FOR Z/OS	20.00.00
	CA SECONDARY INDEX BUILDER FOR IMS FOR Z/OS	20.00.00
	CA SECONDARY INDEX FOR IMS FOR Z/OS	20.00.00
	CA STARTED TASK FOR IMS FOR Z/OS	20.00.00
The CA RS 2101 Product/Component Count for this release is 14		

CA RS Level	Service	FMID
CAR2101	S016030	CITKK00
	S016029	CCHAK00
	S016028	CITKK00
	S015893	CIDOK00
	S015841	CITKK00
	S015840	CEW5K00
CAR2012	S015699	CITKK00
	S015698	CEW6K00
	S015605	CIDOK00
	S015387	CITKK00
	S015386	CIDOK00
	S015385	CIDAK00
	S015384	CCHAK00
CAR2011	S015452	CIDOK00
	S015388	CITSK00
	S014920	CITKK00
	S014919	CIDOK00
	S014918	CIDAK00
CAR2010	S014973	CIDOK00
	S014971	CITSK00
	S013026	CITKK00
CAR2009	S014436	CITKK00
	S014435	CASTK00
	S014313	CIDOK00
	S014153	CEW6K00
CAR2008	S013824	CITKK00
	S013823	CIDOK00
CAR2007	S013652	CITSK00
	S013651	CITKK00
	S013650	CIDOK00
	S013618	CIDOK00
	S013617	CCHAK00
	S013556	CIDAK00
	S013461	CITKK00
	S013460	CIDOK00
CAR2006	S013265	CITKK00
	S012958	CTGRK00
CAR2005	S012850	CITKK00
	S012849	CIDOK00
	S012848	CIDAK00
	S012847	CHPRK00
	S012846	CEW2K00
	S012845	CCHAK00
	S012782	CIDOK00
	S012781	CITKK00
	S012765	CIDAK00
	S012729	CITKK00

CA IMS Tools 20.0
All CA RS Levels Service List

CA RS Level	Service	FMID
	S012728	CHPRK00
	S012638	CIDOK00
CAR2004	S012338	CIDOK00
	S012154	CTGRK00
CAR2003	S011757	CITKK00
	S011756	CIDOK00
	S011755	CIDAK00
	S011754	CHPRK00
	S011753	CCHAK00
CAR2002	S011580	CHPRK00
	S011579	CCHAK00
	S011578	CITKK00
	S011577	CIDOK00
	S011405	CIDOK00
CAR1912	S010993	CIDOK00
	S010875	CITKK00
	S010874	CHPRK00
	S010737	CITKK00
	S010736	CIDOK00
	S010575	CIDOK00
	S010556	CIDOK00
	S010539	CITSK00
CAR1911	S010527	CITKK00
	S010071	CTGRK00
	S010059	CTGRK00
CAR1910	S010055	CEW5K00
	S009728	CITSK00
	S009727	CITKK00
	S009726	CIDOK00
	S009725	CIDAK00
	S009724	CHPRK00
	S009723	CEW2K00
	S009722	CCHAK00
	S009721	CASTK00
CAR1909	S009688	CITKK00
	S009687	CIDOK00
	S009481	CEW2K00
	S009423	CTGRK00
CAR1908	S009278	CHPRK00
	S009187	CTGRK00
CAR1907	S008762	CTGRK00
	S008703	CCHAK00
CAR1905	S008191	CITKK00
	S007884	CTGRK00
	S007746	CITSK00
	S007745	CITKK00
	S007744	CIDOK00

CA IMS Tools 20.0
All CA RS Levels Service List

CA RS Level	Service	FMID
	S007743	CIDAK00
	S007742	CHPRK00
	S007741	CCHAK00
CAR1904	S007825	CTGRK00
CAR1902	S006981	CIDOK00
	S006980	CCHAK00
	S006960	CITKK00
	S006916	CITKK00
	S006915	CIDOK00
	S006914	CIDAK00
	S006913	CCHAK00
	S006759	CIDOK00
CAR1901	S006536	CIDOK00
	S006535	CITKK00
CAR1812	S006463	CITKK00
	S006462	CIDOK00
	S006461	CIDAK00
	S006460	CHPRK00
	S006459	CEW2K00
	S006458	CCHAK00
	S006452	CITKK00
	S006190	CIDAK00
	S006189	CIDAK00
	S006078	CITKK00
	S006077	CIDAK00
CAR1809	S005232	CITKK00
	S005072	CIDOK00
	S005017	CTGRK00
	S004990	CEW2K00
	S004748	CITKK00
	S004747	CCHAK00
CAR1808	S004728	CITKK00
	S004474	CTGRK00
CAR1807	S004069	CIDOK00
	S003979	CITKK00
	S003978	CIDOK00
	S003977	CIDAK00
	S003976	CCHAK00
	S003950	CITKK00
	S003949	CIDAK00
CAR1806	S003676	CTGRK00
	S003627	CITKK00
CAR1805	S001613	CIDOK00
	S001491	CHPRK00
	S001437	CITKK00
	S001436	CIDOK00
	S001417	CTGRK00

CA RS Level	Service	FMID
	S001364	CITKK00
	S001338	CITKK00
	S001337	CIDOK00
CAR1804	S001015	CITKK00
	S001014	CIDOK00
	S000671	CITKK00
	S000670	CIDOK00
	S000669	CCHAK00
CAR1803	S000466	CITKK00
	S000465	CIDOK00
	S000446	CITKK00
	S000088	CIDOK00
	S000087	CITKK00
CAR1802	S000028	CTGRK00
	R099958	CASTK00
	R099680	CIDOK00
	R099271	CIDOK00
	R099151	CITSK00
CAR1801	R099573	CTGRK00
	R099296	CITKK00
CAR1712	R099223	CASTK00
	R099025	CITKK00
	R099015	CITKK00
	R098891	CIDOK00
	R098872	CITKK00