

CA Common Services 15.0  
CA RS 2011 Service List

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Service	Description	Type
S014209	PREVENT CAHC101I WHEN HZSPROC NEVER ACTIVE	PTF
S014414	UNEXPECTED HANG IN CCI SEND	PTF
S014749	CONTINUOUS DELIVERY LEVEL SET MODULE FOR CA COMMON SERVICES	PTF
S014946	ADD SUPPORT FOR NFS WITHIN CAUNZIP UTILITY	PTF
S014954	ESM 3.0.1 SPRINGBOOT 2.1 UPGRADE	PTF
S015262	HIGH CPU CONSUMPTION IN THE ZDMVPROC ADDRESS SPACE	PTF
The CA RS 2011 service count for this release is 6		

CA Common Services  
CA RS 2011 Service List for CAS9F00

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FMID	Service	Description	Type
CAS9F00	SO14209	PREVENT CAHC101I WHEN HZSPROC NEVER ACTIVE	PTF
	SO14749	CONTINUOUS DELIVERY LEVEL SET MODULE FOR CA COMMON SERVICES	PTF
	SO14946	ADD SUPPORT FOR NFS WITHIN CAUNZIP UTILITY	PTF
The CA RS 2011 service count for this FMID is 3			

CA Common Services  
CA RS 2011 Service List for CAW1F00

FMID	Service	Description	Type
CAW1F00	S014414	UNEXPECTED HANG IN CCI SEND	PTF
The CA RS 2011 service count for this FMID is 1			

CA Common Services  
CA RS 2011 Service List for CFF6F00

FMID	Service	Description	Type
CFF6F00	S014954	ESM 3.0.1 SPRINGBOOT 2.1 UPGRADE	PTF
	S015262	HIGH CPU CONSUMPTION IN THE ZDMVPROC ADDRESS SPACE	PTF
The CA RS 2011 service count for this FMID is 2			

CA Common Services 15.0  
CA RS 2011 - PTF SO14209 Details

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Service	Details				
SO14209	<p>SO14209 M.C.S. ENTRIES = ++PTF (SO14209)</p> <p>PREVENT CAHC101I WHEN HZSPROC NEVER ACTIVE</p> <p>PROBLEM DESCRIPTION:</p> <p>If IBM Health Check address space has never been active a CAHC101I message can be displayed when a product attempts to initialize its health checks.</p> <p>SYMPTOMS:</p> <p>Message.</p> <p>IMPACT:</p> <p>Unnecessary console traffic.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PROBLEM RESOLUTION:</p> <p>Deploy updated CAW0LINK dataset.</p> <p>Refresh LLA and issue the following command:</p> <p>SETPROG LPA,ADD,MODNAME=CASHCLPA,DSNAME=LNKLST,FIXED,PAGEPROTALL</p> <p>PRODUCT(S) AFFECTED:</p> <table> <tr> <td>CA Health Checker Common Service</td><td>Release 14.1</td></tr> <tr> <td>CA Health Checker Common Service</td><td>Version 15.0</td></tr> </table> <p>Related Problem:</p> <p>HCKCCS 68</p> <p>Copyright (C) 2020 CA. All rights reserved. R00124-AW0150-SP1</p> <p>DESC(PREVENT CAHC101I WHEN HZSPROC NEVER ACTIVE).</p> <p>++VER (Z038)</p> <p>FMID (CAS9F00)</p> <p>PRE ( S006210 )</p> <p>SUP ( ST14209 )</p>	CA Health Checker Common Service	Release 14.1	CA Health Checker Common Service	Version 15.0
CA Health Checker Common Service	Release 14.1				
CA Health Checker Common Service	Version 15.0				

CA Common Services 15.0  
CA RS 2011 - PTF SO14414 Details

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Service	Details				
SO14414	<p>SO14414 M.C.S. ENTRIES = ++PTF (SO14414)</p> <p>UNEXPECTED HANG IN CCI SEND</p> <p>PROBLEM DESCRIPTION:</p> <p>If two jobs attempting CCI functions run in close succession a CCI send issued from the second job may hang.</p> <p>SYMPTOMS:</p> <p>Batch job hung.</p> <p>IMPACT:</p> <p>Depends on nature of hung job.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PROBLEM RESOLUTION:</p> <p>Deploy updated CAW0LOAD, refresh LLA if necessary and restart CA-ENF.</p> <p>PRODUCT(S) AFFECTED:</p> <table> <tr> <td>Common Communications Interface with SSL</td><td>Release 14.1</td></tr> <tr> <td>Common Communications Interface with SSL</td><td>Release 15.0</td></tr> </table> <p>Related Problem:</p> <p>CCIMVS 1170</p> <p>Copyright (C) 2020 CA. All rights reserved. R00126-AW0150-SP1</p> <p>DESC (UNEXPECTED HANG IN CCI SEND).</p> <p>++VER (Z038)</p> <p>FMID (CAW1F00)</p> <p>PRE ( S008819 S009711 )</p> <p>SUP ( S007367 S011600 ST07367 ST11600 ST14414 )</p>	Common Communications Interface with SSL	Release 14.1	Common Communications Interface with SSL	Release 15.0
Common Communications Interface with SSL	Release 14.1				
Common Communications Interface with SSL	Release 15.0				

CA Common Services 15.0  
CA RS 2011 - PTF SO14749 Details

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Service	Details
SO14749	<p>SO14749 M.C.S. ENTRIES = ++PTF (SO14749)</p> <p>CONTINUOUS DELIVERY LEVEL SET MODULE FOR CA COMMON SERVICES</p> <p>PROBLEM DESCRIPTION:</p> <p>This PTF will deliver the module CAS9LVLS to be used as the basis for future level set maintenance.</p> <p>SYMPTOMS:</p> <p>None</p> <p>IMPACT:</p> <p>None</p> <p>CIRCUMVENTION:</p> <p>None</p> <p>PRODUCT(S) AFFECTED:</p> <p>Resource Initialization Manager Version 15.0</p> <p>PROBLEM RESOLUTION:</p> <p>APPLY with SMP/E and deploy to appropriate library.</p> <p>Issue the command 'F LLA,REFRESH'.</p> <p>No further CCS specific action is required at this time.</p> <p>Related Problem:</p> <p>CAIRIM 629</p> <p>Copyright (C) 2020 CA. All rights reserved. R00138-AW0150-SP1</p> <p>DESC(CONTINUOUS DELIVERY LEVEL SET MODULE FOR CA COMMON SERVICES).</p> <p>++VER (Z038)</p> <p>FMID (CAS9F00)</p> <p>SUP ( ST14749 )</p>

Service	Details
SO14946	<p>SO14946 M.C.S. ENTRIES = ++PTF (SO14946)</p> <p>ADD SUPPORT FOR NFS WITHIN CAUNZIP UTILITY</p> <p>PROBLEM DESCRIPTION:</p> <p>The CAUZIP utility was moved to add support for NFS file system. Prior to this change, the automation would fail with CAZIP02E - unsupported NFS file system.</p> <p>Changes were made to catalog and free TMPPTF and TMPHld data sets. This will resolve catalog errors that could occur on the SMP/e Receive.</p> <p>Added new JCL parms of TEMPPRIM() and TEMPSEC() which can be used to override the default allocation of TMPPTF data set. The default is currently set at 200 primary and 200 secondary.</p> <p>SYMPTOMS:</p> <p>CAUNZIP would fail with CAZIP02E.</p> <p>IMPACT:</p> <p>User would not be able to use an NFS directory.</p> <p>CIRCUMVENTION:</p> <p>Copy ZIP to zFS file system</p> <p>PRODUCT(S) AFFECTED:</p> <p>CAUNZIP Utility Version 15.0</p> <p>Related Problem:</p> <p>CAIRIM 630</p> <p>Copyright (C) 2020 CA. All rights reserved. R00141-AW0150-SP1</p> <p>DESC(ADD SUPPORT FOR NFS WITHIN CAUNZIP UTILITY).</p> <p>++VER (Z038)</p> <p>FMID (CAS9F00)</p> <p>SUP ( SO08469 ST08469 ST14946 )</p> <p>++HOLD (SO14946) SYSTEM FMID(CAS9F00)</p> <p>REASON (DOC ) DATE (20288)</p> <p>COMMENT (</p> <pre> +-----+        Resource Initialization Manager      Version 15.0        +-----+ ***** *          PUBLICATION          * *****  The CAUNZIP sample JCL now support an option to increase the default for the TMPPTF data set that is allocated. The default allocation is (200,200) cylinders. The following parms can be added to your JCL to override the defaults using TEMPPRIM() and TEMPSEC(). ).</pre>



CA Common Services 15.0  
CA RS 2011 - PTF SO14954 Details

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Service	Details
SO14954	<p>SO14954 M.C.S. ENTRIES = ++PTF (SO14954)</p> <p>ESM 3.0.1 SPRINGBOOT 2.1 UPGRADE</p> <p>ENHANCEMENT DESCRIPTION:</p> <p>This PTF upgrades the Springboot version used by ESM Microservice to Springboot 2.1.</p> <p>Added support for UTF8 special characters in USERID and KEYRING names.</p> <p>PRODUCT(S) AFFECTED:</p> <p>Resource Initialization Manager Version 15.0</p> <p>Related Problem:</p> <p>CAIRIM 631</p> <p>Copyright (C) 2020 CA. All rights reserved. R00142-AW0150-SP1</p> <p>DESC (ESM 3.0.1 SPRINGBOOT 2.1 UPGRADE).</p> <p>++VER (Z038)</p> <p>FMID (CFF6F00)</p> <p>PRE ( S007047 S009996 S011182 S011876 )</p> <p>SUP ( ST14954 )</p> <p>++HOLD (SO14954) SYSTEM FMID(CFF6F00)</p> <p>REASON (ENH ) DATE (20290)</p> <p>COMMENT (</p> <pre> +-----+        CCS Java to z/OS Service                      Version 15.0        +-----+-----+  SEQUENCE   After Apply                                       +-----+-----+  PURPOSE    1. Update ESM Microservice keyring to contain only the                Server certificate with USAGE(PERSONAL). All other                client and certauth chain certificates need to be                included as USAGE(CERTAUTH).                2. Topology configuration updates: this version of ESM                Microservice allows for configuration of ESM Topology                without the use of square brackets.                The new version will support previous configurations                which use square brackets. Please refer to ESM                Microservice installation and topology setup                documentation for steps on how to setup a new topology                configuration or re-tool your existing configuration.                3. Includes updates to support UTF8 special characters in                z/OS userIDs and keyrings.   +-----+-----+  USERS      All ESM Microservice installations. Possibly MTC-A,    AFFECTED   MTC-DB, Vantage or Netmaster UI installations that use                one single keyring instead of separate.                  +-----+-----+  KNOWLEDGE   Security officer familiar with ESM, ESM certificate    REQUIRED    commands and the certificate setup used by                ESM Microservice. Refer to installation documentation                for detailed setup instructions.   +-----+-----+  ACCESS     Security admin with access to issue certificate commands    REQUIRED      +-----+-----+ </pre>

Service	Details
	<pre>***** * STEPS      TO      PERFORM * *****  Steps to Upgrade existing installation 1. Apply PTF. 2. Navigate to ESM Microservice ESMENV deployment data set. 3. Move current ESMENV file to a backup file i.e. ESMENVX. 4. Copy new ESMENV file from PTF to deployment dataset. 5. Work through new ESMENV file and follow the inline instructions. *Note: refer to the old ESMENV for most values. *Note: See ESM Microservice Topology Configuration Guide on TechDocs if you wish to setup a topology configuration. 6. In OMVS copy esm.jar and esmICSF.jar from PTF mount point to current deployment folder. You can replace existing jars. 7. Attempt to start ESM Microservice.  Steps to update/verify keyring setup 1. List the current keyring housing certificates for ESM Microservice. The user and keyring can be found by looking at the SAF:// lines in the active ESMENV file. 2. Check that the server certificate is the only certificate on the keyring with USAGE(PERSONAL). 3. If there is only one USAGE(PERSONAL) certificate on your keyring and it matches the certificate supplied as server.ssl.key-alias value in ESMENV proceed with starting of ESM Microservice. 4. If there are other non-server certificates included for USAGE(PERSONAL)please copy the keyring list data for reference and proceed. 5. REMOVE the additional certificates from the keyring which included for USAGE(PERSONAL) 6. ADD(re-add) the certificates back to the keyring with USAGE(CERTAUTH) specified. 7. Re-start the ESM Microservice started task to pick up the changes. ).  BINARY LINK('../misc/esmMService/esmICSF.jar') PARM(PATHMODE(0,7,7,5)) .  BINARY LINK('../misc/esmMService/esm.jar') PARM(PATHMODE(0,7,7,5)) .</pre>

Service	Details
SO15262	<div>SO15262    M.C.S. ENTRIES    = ++PTF (SO15262)</div> <div>HIGH CPU CONSUMPTION IN THE ZDMVPROC ADDRESS SPACE</div> <div>PROBLEM DESCRIPTION:</div> <div>High CPU Consumption in the ZDMVPROC address space.</div> <div>SYMPTOMS:</div> <div>High CPU consumption and possible data object send rejections.</div> <div>IMPACT:</div> <div>Gaps in data send to data consumers.</div> <div>CIRCUMVENTION:</div> <div>Issue a z/OS RESET,SRVCLASS= command and place the ZDMVPROC address space in an installation defined WLM service class that limits its CPU consumption.</div> <div>PRODUCT(S) AFFECTED:</div> <div>CCS Java to z/OS Service<div>Release 14.1</div></div> <div>CCS Java to z/OS Service<div>Version 15.0</div></div> <div>Apply this PTF via SMP/E and deploy to the active CCS LNKST library.</div> <div>Refresh LLA by issuing the following z/OS command:</div> <div>F LLA,REFRESH</div> <div>Dynamically activate the PTF by issuing the following z/OS command:</div> <div>SETPROG LPA,ADD,MOD=ZDMVLPA,DSN=LNKLST,PAGEPROTALL</div> <div>The CSV551I command response message will indicate successful dynamic activation of the LPA resident module.</div> <div>Or activate via IPL.</div> <div>Related Problem:</div> <div>CCSMS1 59</div> <div>Copyright (C) 2020 CA. All rights reserved. R00144-AW0150-SP1</div> <div>DESC(HIGH CPU CONSUMPTION IN THE ZDMVPROC ADDRESS SPACE).</div> <div>++VER (Z038)</div> <div>FMID (CFF6F00)</div> <div>PRE ( S013644 S014650 )</div> <div>SUP ( ST15262 )</div> <div><div>MCS                    S014209                    STARTS ON PAGE 0002</div><div>MCS                    S014414                    STARTS ON PAGE 0002</div><div>MCS                    S014749                    STARTS ON PAGE 0003</div><div>MCS                    S014946                    STARTS ON PAGE 0004</div><div>MCS                    S014954                    STARTS ON PAGE 0005</div><div>MCS                    S015262                    STARTS ON PAGE 0008</div></div>

CA Common Services 15.0  
CA RS 2011 Product/Component Listing

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Product Family	Product	Release
Infastructure	CCS JAVA TO Z/OS SERVICE	15.00.00
	EVENT NOTIFICATION FACILITY	15.00.00
	RESOURCE INITIALIZATION MANAGER	15.00.00
	CA-GLOBAL SUBSYSTEM FOR MVS	14.00.00
	CA-GREXX COMMON COMPONENT	14.00.00
	COMMON SERVICES	14.00.00
	CROSS PLATFORM COMMON COMPONENT	14.00.00
The CA RS 2011 Product/Component Count for this release is 7		

CA Common Services 15.0  
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2011	S015262	CFF6F00
	S014954	CFF6F00
	S014946	CAS9F00
	S014749	CAS9F00
	S014414	CAW1F00
	S014209	CAS9F00
CAR2010	S014880	CFF6F00
	S014822	CAS9F00
	S014686	CFF6F00
	S014650	CFF6F00
	S014632	CAW1F00
	S013899	CAW1F00
	S013835	CAW1F00
CAR2009	S013696	CAS9F00
	S013674	CAW1F00
	S013644	CFF6F00
	S013238	CAS9F00
CAR2008	S013976	CAW1F00
	S013406	CXE6100
	S013324	CAW1F00
	S012877	CAW1F00
	S012876	CAW1F00
	S012102	CXE6100
	S011905	CXE6100
CAR2007	S013165	CFF6F00
	S013050	CAW1F00
	S013038	CFF6F00
	S013027	CAS9F00
	S012874	CAS9F00
	S007688	CAW1F00
CAR2006	S012986	CFF6F00
	S012863	CFF6F00
	S012800	CAS9F00
	S012541	CAS9F00
	S007050	CAS9F00
CAR2005	S012649	CBUJE00
	S012643	CBYSE00
	S012499	CAS9F00
	S012236	CAW1F00
	S011600	CAW1F00
	S011599	CAW1F00
	S006721	CAW1F00
CAR2004	S012269	CAS9F00
	S012199	CAS9F00
	S011990	CAS9F00
	S011876	CFF6F00
	S011634	CAS9F00

CA Common Services 15.0  
All CA RS Levels Service List

CA RS Level	Service	FMID
	S011007	CAW1F00
	S011006	CAS9F00
CAR2003	S011826	CAS9F00
	S011760	CFF6F00
	S011227	CFF6F00
	S010683	CAS9F00
	S010325	CFF6F00
	S009527	CAW1F00
	S009273	CAS9F00
CAR2002	S011618	CFF6F00
	S011358	CBUJE00
	S011182	CFF6F00
	S010688	CAS9F00
	S006282	CAW1F00
CAR2001	S011014	CFF6F00
	S010936	CFF6F00
	S010864	CAW1F00
	S010036	CAW1F00
	S009669	CAW1F00
CAR1912	S010775	CAS9F00
	S010579	CAW1F00
	S010301	CAW1F00
	S010035	CAW1F00
CAR1911	S010574	CFF6F00
	S010253	CAS9F00
	S010182	CAW1F00
	S010076	CAW1F00
	S010020	CAW1F00
	S009711	CAW1F00
	S008952	CFF6F00
CAR1910	S010064	CAW1F00
	S009996	CFF6F00
	S009804	CBUJE00
	S009631	CBYSE00
	S008991	CAS9F00
	S008287	CAW1F00
	S007952	CAS9F00
CAR1909	S009412	CAW1F00
	S009072	CAW1F00
	S008819	CAW1F00
	S008818	CAS9F00
CAR1908	S009090	CAW1F00
CAR1907	S008532	CFF6F00
	S008354	CAS9F00
	S008067	CAS9F00
	S007578	CAW1F00
	S007251	CAW1F00

CA Common Services 15.0  
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR1906	S008469	CAS9F00
	S008372	CAW1F00
	S007993	CFF6F00
	S007639	CFF6F00
	S007591	CAS9F00
	S007367	CAW1F00
	S007250	CAW1F00
	S007248	CAW1F00
CAR1905	S007863	CFF6F00
CAR1904	S007681	CAW1F00
	S007486	CAW1F00
	S007363	CAW1F00
	S007021	CAS9F00
CAR1903	S007047	CFF6F00
	S006935	CFF6F00
	S006329	CAW1F00
CAR1902	S006924	CBUJE00
CAR1810	S005412	CBYSE00
CAR1809	S005049	CBYSE00
CAR1808	R097402	CBYSE00
CAR1804	R097691	CBYSE00
CAR1711	R098482	CBUJE00
	R097316	CCF9E00
CAR1709	R097611	CCF3E00
CAR1707	R096451	CBYSE00
CAR1706	R095554	CBYSE00
CAR1703	R094690	CBUJE00
	R093985	CBYSE00
CAR1702	R093715	CBUJE00
CAR1701	R093725	CBUJE00
	R093330	CBUJE00
CAR1610	R092036	CBUJE00
CAR1605	R087227	CBYSE00
CAR1602	R081391	CBYSE00
CAR1601	R086410	CBUJE00
CAR1508	R081869	CBUJE00
CAR1506	R080766	CBYSE00
CAR1505	R078952	CBYSE00
	R067470	CBYSE00
CAR1504	R079147	CBUJE00
CAR1503	R078090	CBUJE00
CAR1501	R070933	CBUJE00
CAR1412	R074426	CXE6100
	R074424	CDU4E00
	R074423	CASR710
	R074422	CAF3E00
CAR1410	R073883	CBUJE00

CA Common Services 15.0  
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR1403	R065915	CBUJE00
CAR1310	R060299	CBUJE00
CAR1309	R061814	CBUJE00
CAR1307	R060266	CCF3E00
CAR1306	R054563	CBYSE00
	R054215	CAF3E00
	R053266	CBYSE00
	R052802	CBUJE00
CAR1303	R051254	CBYSE00
CAR1212	R050858	CXE6100
	R050855	CASR710
	R050852	CDU4E00
	R050849	CAF3E00
	R049438	CBYSE00
	R049259	CBUJE00
	R047728	CXE6100
	R047666	CDU4E00
	R047625	CASR710
	R047591	CBYSE00
	R047590	CBYSE00
	R047516	CAF3E00
	R047492	CBUJE00
CAR1210	R047104	CBYSE00
	R046688	CBYSE00
	R046172	CBYSE00
	R046170	CBYSE00
	R045565	CCF9E00
	R045564	CBYSE00
	R045502	CCF3E00
	R045372	CBYSE00
	R044455	CCF3E00
	R044367	CCF9E00
	R044289	CBYSE00
CAR1207	R043136	CBYSE00
	R042823	CBYSE00
	R039025	CBYSE00
CAR1204	R035679	CCF9E00
CAR1201	ZXE6108	CXE6100
	R034514	CBUJE00
	R034310	CBYSE00
	R034162	CXE6100
	R032753	CBUJE00
	R031903	CDU4E00
	R031779	CBYSE00
	R031650	CBUJE00
	R031058	CBYSE00
	R029788	CBYSE00



CA Common Services 15.0  
All CA RS Levels Service List

CA RS Level	Service	FMID
	R029065	CBYSE00
	R028425	CBYSE00
	R027053	CCF9E00
	R026162	CBYSE00
	R025737	CXE6100
	R020913	CXE6100
	Q095030	CXE6100
CAR1010	Q089740	CXE6100
	Q083915	CXE6100