

CA XCOM Data Transport for z/OS 12.0
CA RS 2101 Service List

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Service	Description	Type
S015788	MAXPACK PARM IN DEST MEMBER LIMITED TO 5 DIGITS INSTEAD OF 7	PTF
S015794	ABEND SOC4 IN XCOMHFIL AFTER PREVIOUS TRANSFER ERROR	PTF
S015844	ABEND SOC6 IN MODULE XCOMJOB WHEN USING "NOTIFY" FEATURE	PTF
S015969	CONTROL CENTER ACCESS DENIED (XCOMM1613E) WITH SECURITY=NONE	PTF
S015981	WTO MESSAGES TO SYSLOG ARE TRUNCATED WITH MSGFMT=STANDARD	PTF
The CA RS 2101 service count for this release is 5		

CA XCOM Data Transport for z/OS
CA RS 2101 Service List for CBXGC00

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FMID	Service	Description	Type
CBXGC00	S015788	MAXPACK PARM IN DEST MEMBER LIMITED TO 5 DIGITS INSTEAD OF 7	PTF
	S015794	ABEND SOC4 IN XCOMHFIL AFTER PREVIOUS TRANSFER ERROR	PTF
	S015844	ABEND SOC6 IN MODULE XCOMJOB WHEN USING "NOTIFY" FEATURE	PTF
	S015969	CONTROL CENTER ACCESS DENIED (XCOMM1613E) WITH SECURITY=NONE	PTF
	S015981	WTO MESSAGES TO SYSLOG ARE TRUNCATED WITH MSGFMT=STANDARD	PTF
The CA RS 2101 service count for this FMID is 5			

Service	Details
SO15788	SO15788 M.C.S. ENTRIES = ++PTF (SO15788) MAXPACK PARM IN DEST MEMBER LIMITED TO 5 DIGITS INSTEAD OF 7 PROBLEM DESCRIPTION: The upper limit for the MAXPACK parameter has been increased to 1023000. However, a limit is being enforced in DEST members which limits the MAXPACK value to 5 numeric digits. SYMPTOMS: When enabling a DEST member that contains MAXPACK values longer than 5 digits, message XCOMM0565E is incorrectly issued and the ENABLE fails. IMPACT: The full range of valid MAXPACK values cannot be used in DEST members. CIRCUMVENTION: Specify the desired large MAXPACK parameter in the CONFIG member and use it globally in the server, or use a smaller MAXPACK setting in DEST members. PRODUCT(S) AFFECTED: CA XCOM for z/OS 12.0 Related Problem: XCMVS 1517 Copyright (C) 2020 CA. All rights reserved. R00275-BXG120-SP1 DESC (MAXPACK PARM IN DEST MEMBER LIMITED TO 5 DIGITS INSTEAD OF 7). ++VER (Z038) FMID (CBXGC00) PRE (R073204 R074621 S009365 S012302) SUP (R070793 R072550 S011612 ST11612 ST15788 TR70793 TR72550)

Service	Details
SO15794	SO15794 M.C.S. ENTRIES = ++PTF (SO15794) ABEND SOC4 IN XCOMHFIL AFTER PREVIOUS TRANSFER ERROR PROBLEM DESCRIPTION: In the event an error occurs for a transfer before the local file has been opened, it is possible that an internal XCOM macro call may abend with a SOC4 during cleanup processing. SYMPTOMS: A SOC4 abend in XCOMHFIL can occur. IMPACT: The task (transfer) does not properly cleanup after a transfer failure. CIRCUMVENTION: Correct the original transfer error noted in the XCOMLOG and resubmit the request. PRODUCT(S) AFFECTED: CA XCOM for z/OS 12.0 Related Problem: XCMVS 1516 Copyright (C) 2020 CA. All rights reserved. R00276-BXG120-SP1 DESC(ABEND SOC4 IN XCOMHFIL AFTER PREVIOUS TRANSFER ERROR). ++VER (Z038) FMID (CBXGC00) PRE (R070310 R071228 R074619 R075518 R081572 R085549 R094308 R098273 S000933 S009365 S011032 S012302 S012331 S012952 S013524 S013971) SUP (DC74348 R073890 R087964 R099588 S001168 S004184 S005791 S006198 S012770 S013073 S013208 S013247 S013287 S013429 S013614 S014959 S015503 ST01168 ST04184 ST05791 ST06198 ST12770 ST13073 ST13208 ST13247 ST13287 ST13429 ST13614 ST14959 ST15503 ST15794 TR73890 TR87964 TR99588)

Service	Details
SO15844	SO15844 M.C.S. ENTRIES = ++PTF (SO15844) ABEND SOC6 IN MODULE XCOMJOB WHEN USING "NOTIFY" FEATURE PROBLEM DESCRIPTION: When the "NOTIFY" parameter is specified in SYSIN01, a SOC6 abend may occur. SYMPTOMS: A SOC6 abend is reported and the transfer attempt terminates. IMPACT: The data has been sent to the requested destination. However, the cleanup processing that occurs at the end of the transfer may delete the file due to the abend. CIRCUMVENTION: Remove or comment out the "NOTIFY" parameter in the SYSIN01 input. PRODUCT(S) AFFECTED: CA XCOM for z/OS 12.0 Related Problem: XCMVS 1518 Copyright (C) 2020 CA. All rights reserved. R00277-BXG120-SP1 DESC(ABEND SOC6 IN MODULE XCOMJOB WHEN USING "NOTIFY" FEATURE). ++VER (Z038) FMID (CBXGC00) PRE (R070426 R071259 R071260 R071581 R072389 R074240 R077352 R077544 R079791 R080566 R085838 R086868 R087537 R094308 R095817 R096344 R097232 R098273 R099935 S000055 S009365 S010489 S010939 S012302 S015002) SUP (R072000 R073712 R074466 R075750 R083714 R084305 R088383 R089224 R096920 R097627 ST15844 TR72000 TR73712 TR74466 TR75750 TR83714 TR84305 TR88383 TR89224 TR96920 TR97627)

Service	Details
SO15969	SO15969 M.C.S. ENTRIES = ++PTF (SO15969) CONTROL CENTER ACCESS DENIED (XCOMM1613E) WITH SECURITY=NONE PROBLEM DESCRIPTION: Access is denied to the CA XCOM Control Center when the configuration includes SECURITY=NONE. SYMPTOMS: Control Center access is not granted when SECURITY=NONE is in the server configuration. The following message is returned to the browser: XCOMM1613E Insufficient authority to access Control Center IMPACT: Control Center cannot be used with that configuration. CIRCUMVENTION: Change the SECURITY= setting to something other than "NONE". PRODUCT(S) AFFECTED: CA XCOM for z/OS 12.0 Related Problem: XCMVS 1522 Copyright (C) 2020 CA. All rights reserved. R00280-BXG120-SP1 DESC(CONTROL CENTER ACCESS DENIED (XCOMM1613E) WITH SECURITY=NONE) . ++VER (Z038) FMID (CBXGC00) PRE (SO10939 SO12302) SUP (SO13599 SO14571 ST11021 ST13599 ST14571 ST15969)

Service	Details
SO15981	SO15981 M.C.S. ENTRIES = ++PTF (SO15981) WTO MESSAGES TO SYSLOG ARE TRUNCATED WITH MSGFMT=STANDARD PROBLEM DESCRIPTION: WTO messages written to SYSLOG are getting truncated when the MSGFMT parameter is set to "STANDARD" instead of "XCOM". SYMPTOMS: Console and SYSLOG messages are truncated, leaving out portions of the messages written via WTOS. IMPACT: SYSLOG and console output is incomplete. The impact depends upon what information is missing from the output. CIRCUMVENTION: Change the MSGFMT= setting to "XCOM". PRODUCT(S) AFFECTED: CA XCOM for z/OS 12.0 Related Problem: XCMVS 1523 Copyright (C) 2020 CA. All rights reserved. R00281-BXG120-SP1 DESC(WTO MESSAGES TO SYSLOG ARE TRUNCATED WITH MSGFMT=STANDARD) . ++VER (Z038) FMID (CBXGC00) PRE (R070733 R071259 R071581 R071669 R072389 R072506 R074240 R075632 R077352 R077544 R078718 R079283 R080566 R085549 R085838 R086868 R087537 R089921 R091621 R094308 R095817 R096344 R097232 R098273 S000055 S003911 S005382 S009365 S010489 S010939 S012302 S015002) SUP (BC74348 R072111 R077606 R078102 R081883 R083160 R083186 R083940 S004775 S005554 S005741 S006215 S007158 S011202 ST04775 ST05554 ST05741 ST06215 ST07158 ST11202 ST15981 TR71669 TR72111 TR77606 TR78102 TR81883 TR83160 TR83186 TR83940) MCS S015788 STARTS ON PAGE 0002 MCS S015794 STARTS ON PAGE 0002 MCS S015844 STARTS ON PAGE 0003 MCS S015969 STARTS ON PAGE 0004 MCS S015981 STARTS ON PAGE 0005

CA XCOM Data Transport for z/OS 12.0
CA RS 2101 Product/Component Listing

Product Family	Product	Release
Systems Management	CA XCOM CICS INTERFACE FOR MVS	12.00.00
	CA XCOM DATA TRANSPORT FOR Z/OS	12.00.00
The CA RS 2101 Product/Component Count for this release is 2		

CA RS Level	Service	FMID
CAR2101	S015981	CBXGC00
	S015969	CBXGC00
	S015844	CBXGC00
	S015794	CBXGC00
	S015788	CBXGC00
CAR2012	S015503	CBXGC00
	S015319	CBXGC00
	S015002	CBXGC00
CAR2011	S015134	CBXGC00
	S015120	CBXGC00
CAR2010	S014959	CBXGC00
	S014821	CBXGC00
	S014571	CBXGC00
CAR2009	S013946	CBXGC00
CAR2008	S013980	CBXGC00
	S013971	CBXGC00
	S013797	CBXGC00
CAR2007	S013806	CBXGC00
	S013614	CBXGC00
	S013599	CBXGC00
	S013524	CBXGC00
	S013429	CBXGC00
CAR2006	S013287	CBXGC00
	S013247	CBXGC00
	S013208	CBXGC00
	S013073	CBXGC00
CAR2005	S012952	CBXGC00
	S012772	CBXGC00
	S012770	CBXGC00
	S012699	CBXGC00
	S012331	CBXGC00
CAR2004	S012302	CBXGC00
CAR2002	S011793	CBXGC00
	S011612	CBXGC00
	S011229	CBXGC00
	S011032	CBXGC00
CAR2001	S011202	CBXGC00
CAR1912	S010939	CBXGC00
	S010899	CBXGC00
	S010780	CBXGC00
	S010681	CBXGC00
	S010674	CBXGC00
	S010650	CBXGC00
CAR1911	S010568	CBXGC00
	S010489	CBXGC00
	S010357	CBXGC00
	S009365	CBXGC00

CA RS Level	Service	FMID
CAR1908	S009175	CBXGC00
CAR1907	S008911	CBXGC00
	S008534	CBXGC00
	S008497	CBXGC00
CAR1904	S007637	CBXGC00
CAR1903	S006898	CBXGC00
CAR1902	S007158	CBXGC00
CAR1812	S006215	CBXGC00
	S006213	CBXGC00
	S006211	CBXGC00
	S006198	CBXGC00
CAR1811	S005791	CBXGC00
	S005741	CBXGC00
	S005696	CBXGC00
	S005554	CBXGC00
CAR1810	S005382	CBXGC00
	S005339	CBXGC00
	S004845	CBXGC00
	S004769	CBXGC00
CAR1809	S004775	CBXGC00
CAR1808	S004531	CBXGC00
	S004158	CBXGC00
CAR1807	S004184	CBXGC00
	S003911	CBXGC00
	S001202	CBXGC00
CAR1806	S003684	CBXGC00
	S001704	CBXGC00
CAR1805	S001303	CBXGC00
	S001168	CBXGC00
	S000933	CBXGC00
CAR1804	S000821	CBXGC00
	S000801	CBXGC00
CAR1803	S000581	CBXGC00
	S000321	CBXGC00
	S000055	CBXGC00
	R098942	CBXGC00
CAR1802	R099935	CBXGC00
	R099588	CBXGC00
	R099490	CBXGC00
CAR1801	R099492	CBXGC00
	R098608	CBXGC00
	R098487	CBXGC00
CAR1711	R098396	CBXGC00
	R098302	CBXGC00
	R098273	CBXGC00
	R097934	CBXGC00
CAR1710	R097936	CBXGC00

CA RS Level	Service	FMID
	R097924	CBXGC00
	R097919	CBXGC00
	R097741	CBXGC00
	R097661	CBXGC00
CAR1709	R097627	CBXGC00
	R097421	CBXGC00
	R097413	CBXGC00
	R097232	CBXGC00
CAR1708	R096920	CBXGC00
	R096804	CBXGC00
CAR1707	R096651	CBXGC00
	R096477	CBXGC00
CAR1706	R096344	CBXGC00
	R095457	CBXGC00
CAR1705	R095817	CBXGC00
	R095675	CBXGC00
CAR1703	R094630	CBXGC00
	R094408	CBXGC00
	R094308	CBXGC00
CAR1702	R093746	CBXGC00
CAR1701	R093174	CBXGC00
CAR1611	R092340	CBXGC00
	R092302	CBXGC00
	R092001	CBXGC00
	R091695	CBXGC00
CAR1610	R092156	CBXGC00
	R091978	CBXGC00
CAR1609	R091621	CBXGC00
	R091516	CBXGC00
CAR1608	R090428	CBXGC00
CAR1606	R089921	CBXGC00
	R089679	CBXGC00
CAR1605	R089449	CBXGC00
	R089257	CBXGC00
	R089224	CBXGC00
CAR1604	R089067	CBXGC00
	R088882	CBXGC00
	R088650	CBXGC00
	R088316	CBXGC00
	R088233	CBXGC00
CAR1603	R088478	CBXGC00
	R088383	CBXGC00
	R088355	CBXGC00
	R087964	CBXGC00
CAR1602	R087537	CBXGC00
	R086893	CBXGC00
CAR1601	R086868	CBXGC00

CA RS Level	Service	FMID
	R086803	CBXGC00
CAR1512	R085838	CBXGC00
	R085783	CBXGC00
CAR1511	R085549	CBXGC00
	R084780	CBXGC00
CAR1510	R084305	CBXGC00
	R084299	CBXGC00
CAR1509	R083940	CBXGC00
	R083714	CBXGC00
	R083186	CBXGC00
	R083134	CBXGC00
	R082663	CBXGC00
	R081770	CBXGC00
CAR1508	R083160	CBXGC00
	R081180	CBXGC00
CAR1507	R082000	CBXGC00
	R081883	CBXGC00
	R081854	CBXGC00
	R081651	CBXGC00
	R081572	CBXGC00
CAR1506	R081598	CBXGC00
	R081068	CBXGC00
	R080987	CBXGC00
	R080737	CBXGC00
	R080637	CBXGC00
	R080567	CBXGC00
	R080566	CBXGC00
CAR1505	R080440	CBXGC00
	R080307	CBXGC00
	R079791	CBXGC00
	R079722	CBXGC00
	R079721	CBXGC00
CAR1504	R079283	CBXGC00
	R078718	CBXGC00
CAR1503	R078816	CBXGC00
	R078629	CBXGC00
	R078316	CBXGC00
	R078134	CBXGC00
	R078102	CBXGC00
CAR1502	R077699	CBXGC00
	R077606	CBXGC00
	R077544	CBXGC00
	R077352	CBXGC00
	R077196	CBXGC00
CAR1501	R077029	CBXGC00
	R076553	CBXGC00
	R076483	CBXGC00

CA RS Level	Service	FMID
	R076173	CBXGC00
	R075874	CBXGC00
CAR1412	R075835	CBXGC00
	R075753	CBXGC00
	R075750	CBXGC00
	R075717	CBXGC00
	R075632	CBXGC00
	R075631	CBXGC00
	R075518	CBXGC00
	R075115	CBXGC00
	R075050	CBXGC00
	R075006	CBXGC00
CAR1411	R075082	CBXGC00
	R074621	CBXGC00
	R074619	CBXGC00
	R074529	CBXGC00
	R074466	CBXGC00
	R074345	CBXGC00
	R074259	CBXGC00
	R074240	CBXGC00
CAR1410	R073890	CBXGC00
	R073712	CBXGC00
	R073565	CBXGC00
	R073519	CBXGC00
	R073407	CBXGC00
	R073309	CBXGC00
	R073204	CBXGC00
	R073150	CBXGC00
	R072529	CBXGC00
	R072506	CBXGC00
CAR1409	R072737	CBXGC00
	R072613	CBXGC00
	R072550	CBXGC00
	R072452	CBXGC00
	R072434	CBXGC00
	R072389	CBXGC00
	R072334	CBXGC00
	R072111	CBXGC00
	R072108	CBXGC00
	R072066	CBXGC00
	R072000	CBXGC00