

SYSVIEW Performance Management 15.0
CA RS 2111 Service List

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Service	Description	Type
LU02967	ABEND SOC4 GSVKACTI ISSUING ACTIVITY COMMAND	PTF
LU02999	CPROGRAM API FIELD ALWAYS SHOWS CICSAPI	PTF
LU03061	JOUTCLAS OUTDISP FIELD CHANGES NOT AUDITED	PTF
LU03128	GSVX737E XMDS REQ 0506 FAILED IN ASID N/A	*HIP/PRP*
LU03236	ABEND U2999-802 ISSUING IPEECONN THEN OTHER IP COMMANDS	PTF
The CA RS 2111 service count for this release is 5		

SYSVIEW Performance Management
CA RS 2111 Service List for CNM4F00

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FMID	Service	Description	Type
CNM4F00	LU02967	ABEND SOC4 GSVKACTI ISSUING ACTIVITY COMMAND	PTF
	LU02999	CPROGRAM API FIELD ALWAYS SHOWS CICSAPI	PTF
	LU03061	JOUTCLAS OUTDISP FIELD CHANGES NOT AUDITED	PTF
	LU03128	GSVX737E XMDS REQ 0506 FAILED IN ASID N/A	*HIP/PRP*
	LU03236	ABEND U2999-802 ISSUING IPEECONN THEN OTHER IP COMMANDS	PTF
The CA RS 2111 service count for this FMID is 5			

Service	Details
LU02967	LU02967 M.C.S. ENTRIES = ++PTF (LU02967) ABEND SOC4 GSVKACTI ISSUING ACTIVITY COMMAND PROBLEM DESCRIPTION: When SYSVIEW is processing address spaces to be displayed on the ACTIVITY command, it is possible to encounter unexpected behavior if the address space that is being processed becomes inactive. SYMPTOMS: SOC4 abends when navigating to the ACITIVITY command. Abend SOC4-11 in ACTIVITY command Userid SYSSTC Terminal UNKNOWN Interface API SYSVIEW SRB in control at entry to abend Diagnostics for SRB in control at entry to abend Psw 078C0000 9FD36308 Ilc 6 Intc 11 Key 8 State SUP Am 31 Asc PRI Module GSVKACTI Addr 1FD34000 Offset 00002308 FixLvl S015081 Routine ACTIFMTD Addr 1FD35790 Offset 00000B78 Data at PSW addr 1FD36302 EOC40017 ODEEE300 41680004 General registers at entry to abend R0-R1 00000000_1FE1BBC0 00000003_00000000 R2-R3 00000000_00000000 00000000_00000000 R4-R5 00000000_04B8C000 00000000_1FF7C3E2 R6-R7 00000000_00FC4080 00000000_200C4278 R8-R9 00000000_20101278 00000000_1FF7C060 R10-R11 00000000_1FD393D8 00000000_1FB23000 R12-R13 00000000_1FD35790 00000000_1FE73258 R14-R15 00000000_9FD36308 00000000_00000008 Access registers at entry to abend AR0-AR3 00000000 00000000 00000000 00000000 AR4-AR7 00000000 00000000 00000000 00000000 AR8-AR11 00000000 00000000 00000000 00000000 AR12-AR15 00000000 00000000 00000000 00000000 It is also possible to see incorrect values reported for the following fields: AddSRBTm PreSRBTm IFAElig IFATime CPTime IIPencl IIPonCP IIPtime IMPACT: Unable to use the ACTIVITY command or incorrect data reported. CIRCUMVENTION: As this error will only occur in very specific timing windows, retrying the ACTIVITY command should solve the error. PRODUCT(S) AFFECTED: CA SYSVIEW PERFORMANCE MANAGEMENT Version 15.0 CA SYSVIEW PERFORMANCE MANAGEMENT Version 16.0 Related Problem:

SYSVIEW Performance Management 15.0
CA RS 2111 - PTF LU02967 Details

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Service	Details
	SYSVW 14918 Copyright (C) 2021 CA. All rights reserved. R00197-NM4150-SP1 DESC (ABEND SOC4 GSVKACTI ISSUING ACTIVITY COMMAND) . ++VER (Z038) FMID (CNM4F00) PRE (LU00736 R099412 S004675 S008596) SUP (LT01404 LT02967 LU01404)

Service	Details		
LU02999	LU02999 M.C.S. ENTRIES = ++PTF (LU02999) CPROGRAM API FIELD ALWAYS SHOWS CICSAPI PROBLEM DESCRIPTION: A CICS program defined with attribute API(OPENAPI) is not being displayed properly on the CPROGRAM command display. SYMPTOMS: The API field on the CPROGRAM command display will show CICSAPI and the JVM field may incorrectly show JVM. IMPACT: Incorrect display. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA SYSVIEW PERFORMANCE MANAGEMENT Version 15.0 CA SYSVIEW PERFORMANCE MANAGEMENT Version 16.0 Related Problem: SYSVW 13585 Copyright (C) 2021 CA. All rights reserved. R00198-NM4150-SP1 DESC(CPROGRAM API FIELD ALWAYS SHOWS CICSAPI). ++VER (Z038) FMID (CNM4F00) PRE (R096630 R099412 S000378 S001737 S004675 S006572) SUP (LT02999) ++HOLD (LU02999) SYSTEM FMID(CNM4F00) REASON (RESTART) DATE (21274) COMMENT (<table border="1"> <tr> <td>CA SYSVIEW PERFORMANCE MANAGEMENT</td><td>Version 15.0</td></tr> </table> SEQUENCE After Apply PURPOSE To implement the fix USERS All users of SYSVIEW for CICS AFFECTED KNOWLEDGE Product Administration REQUIRED ACCESS Product libraries REQUIRED Ability to run SYSVIEW for CICS transactions ***** * STEPS TO PERFORM * ***** Apply this fix and either recycle any monitored CICS regions, or use the GSVT (terminate) and GSVS (start) transactions to recycle SYSVIEW for CICS within each CICS region.).	CA SYSVIEW PERFORMANCE MANAGEMENT	Version 15.0
CA SYSVIEW PERFORMANCE MANAGEMENT	Version 15.0		

Service	Details								
LU03061	LU03061 M.C.S. ENTRIES = ++PTF (LU03061) JOUTCLAS OUTDISP FIELD CHANGES NOT AUDITED PROBLEM DESCRIPTION: The JOUTCLAS command does security checks against the OUTCLASS security resource for each output class to determine if the OutDisp field value should be modifiable. However, if OutDisp is changed for a class no processing is done to issue a message if necessary, nor is a record created for Audit event SECURITY_RESOURCE. SYMPTOMS: In the reported case the following definition existed in the OUTCLASS security resource in a User group: <table> <tr> <td>Resource-Value</td><td>Access Actions</td></tr> <tr> <td>=</td><td>AM ALTER</td></tr> </table> The M setting under Access says to issue a message when the output class is used/referenced. When a user modified the OutDisp field on the JOUTCLAS command display a WTO similar to the following should have been issued but was not: GSVX502I userid used OUTCLASS x Additionally, a SECURITY_RESOURCE audit record was not created to indicate the user altered the output class. IMPACT: No external indication that an output class definition was modified. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: <table> <tr> <td>CA SYSVIEW PERFORMANCE MANAGEMENT</td><td>Version 15.0</td></tr> <tr> <td>CA SYSVIEW PERFORMANCE MANAGEMENT</td><td>Version 16.0</td></tr> </table> Related Problem: SYSVW 13565 Copyright (C) 2021 CA. All rights reserved. R00199-NM4150-SP1 DESC(JOUTCLAS OUTDISP FIELD CHANGES NOT AUDITED). ++VER (Z038) FMID (CNM4F00) PRE (R097598 S006572 S010211) SUP (LT03061)	Resource-Value	Access Actions	=	AM ALTER	CA SYSVIEW PERFORMANCE MANAGEMENT	Version 15.0	CA SYSVIEW PERFORMANCE MANAGEMENT	Version 16.0
Resource-Value	Access Actions								
=	AM ALTER								
CA SYSVIEW PERFORMANCE MANAGEMENT	Version 15.0								
CA SYSVIEW PERFORMANCE MANAGEMENT	Version 16.0								

Service	Details				
LU03128	LU03128 M.C.S. ENTRIES = ++PTF (LU03128) GSVX737E XMDS REQ 0506 FAILED IN ASID N/A PROBLEM DESCRIPTION: SYSVIEW relies on CA Common Services being available and at a supported version. In the case where an out-of-support version of CA Common Services is installed, it is possible for the SYSVIEW address spaces and associated subtasks to enter infinite loops. In the case where CA Common Services is installed but a required service could not be found, possibly due to an out-of-support version, the following new message will appear and initialization will fail: GSV2248E Required CAMASTER service <servicename> not available SYMPTOMS: The following message will be seen in the SYSVIEW address spaces' job logs and associated subtasks' listlogs: GSVX737E XMDS req 0506 failed in ASID n/a IMPACT: Loss of function in SYSVIEW. CIRCUMVENTION: Update to a supported version of CA Common Services. PRODUCT(S) AFFECTED: <table> <tr> <td>CA SYSVIEW PERFORMANCE MANAGEMENT</td><td>Version 15.0</td></tr> <tr> <td>CA SYSVIEW PERFORMANCE MANAGEMENT</td><td>Version 16.0</td></tr> </table> Related Problem: SYSVW 14960 Copyright (C) 2021 CA. All rights reserved. R00201-NM4150-SP1 DESC (GSVX737E XMDS REQ 0506 FAILED IN ASID N/A). ++VER (Z038) FMID (CNM4F00) PRE (LU02317 LU02797 R096630 R097598 R099412 S000378 S001737 S003940 S004675 S006572 S008342 S008657 S010211 S010452 S012623 S014078 S015309) SUP (LT03128 MC96757 S012218 ST12218)	CA SYSVIEW PERFORMANCE MANAGEMENT	Version 15.0	CA SYSVIEW PERFORMANCE MANAGEMENT	Version 16.0
CA SYSVIEW PERFORMANCE MANAGEMENT	Version 15.0				
CA SYSVIEW PERFORMANCE MANAGEMENT	Version 16.0				

Service	Details
LU03236	LU03236 M.C.S. ENTRIES = ++PTF (LU03236) ABEND U2999-802 ISSUING IPEECONN THEN OTHER IP COMMANDS PROBLEM DESCRIPTION: Issuing SYSVIEW command IPEECONN may result in user abend U2999-802 and your session terminating. The abend is a result of the IPEECONN command overlaying internal SYSVIEW control blocks when copying data from one buffer to another, but the buffer exceeds the expected size. In the reported case, the overlay occurred on SYSVIEW E-PVT storage, but it is possible this problem results in abend S0C4, or an overlay of non-SYSVIEW storage, leading to unpredictable results. In the reported case, the IPEECONN command was affected by this problem, but it is possible that IPEESUM could also result in the same problem. SYMPTOMS: Issuing SYSVIEW command IPEECONN or IPEESUM may result in the following abend when the data buffer exceeds the default size. GSVX489I SDWA 3C0A7500 RRBX 0007B2D0 DSA 3B4450C0 GSVX451E ABEND U2999-802 IN IPEECONN COMMAND GSVX472I USERID ??????? TERMINAL A01TD060 INTERFACE TSO GSVX452I SYSVIEW SRB IN CONTROL AT ENTRY TO ABEND GSVX453I DIAGNOSTICS FOR SRB IN CONTROL AT ENTRY TO ABEND GSVX457I PSW 078C1000 BB2DC264 ILC 2 INTC 0D GSVX477I KEY 8 STATE SUP AM 31 ASC PRI GSVX458I MODULE GSVXSTGR ADDR 3B2DB000 OFFSET 00001264 GSVX450I FIXLVL BASE GSVX473I ROUTNE VFYCS\$ ADDR 3B2DC0C8 OFFSET 0000019C GSVX459I DATA AT PSW ADDR 3B2DC25E GSVX460I A7F80802 0A0D581B 0224A7F8 GSVX455I GENERAL REGISTERS AT ENTRY TO ABEND GSVX467I R0-R1 00000000_00000000 00000000_04000BB6 GSVX467I R2-R3 00000000_00000000 00000000_3B2BFA18 GSVX467I R4-R5 00000000_00000000 00000000_3B3E9720 GSVX467I R6-R7 00000000_3BD9F000 00000000_3B2C1000 GSVX467I R8-R9 00000000_3B3E98E0 00000000_3B2D5670 GSVX467I R10-R11 00000000_3B2DFD90 00000000_3B2BF000 GSVX467I R12-R13 00000000_3B2DC0C8 00000000_3B2E27A8 GSVX467I R14-R15 00000000_3B2E27A8 00000000_00000802 GSVX475I ACCESS REGISTERS AT ENTRY TO ABEND GSVX461I AR0-AR3 00000000 00000000 00000000 00000000 GSVX461I AR4-AR7 00000000 00000000 00000000 00000000 GSVX461I AR8-AR11 00000000 00000000 00000000 00000000 GSVX461I AR12-AR15 00000000 00000000 00000000 00000000 IMPACT: User session terminates with user abend U2999-802 CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA SYSVIEW PERFORMANCE MANAGEMENT Version 15.0 CA SYSVIEW PERFORMANCE MANAGEMENT Version 16.0 Related Problem: SYSVW 14972 Copyright (C) 2021 CA. All rights reserved. R00202-NM4150-SP1

Service	Details	
	DESC (ABEND U2999-802 ISSUING IPEECONN THEN OTHER IP COMMANDS) .	
	++VER (Z038)	
	FMID (CNM4F00)	
	PRE (S001737 S003940 S004675 S006572)	
	SUP (LT03236)	
	MCS	LU02967 STARTS ON PAGE 0002
	MCS	LU02999 STARTS ON PAGE 0003
	MCS	LU03061 STARTS ON PAGE 0004
	MCS	LU03128 STARTS ON PAGE 0005
	MCS	LU03236 STARTS ON PAGE 0007

Product Family	Product	Release
Systems Management	CA SYSVIEW PERFORMANCE MANAGEMENT	15.00.00
The CA RS 2111 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
CAR2111	LU03236	CNM4F00
	LU03128	CNM4F00
	LU03061	CNM4F00
	LU02999	CNM4F00
	LU02967	CNM4F00
CAR2110	LU02920	CNM4F00
	LU02797	CNM4F00
	LU02750	CNM4F00
	LU02737	CNM4F00
	LU02566	CNM4F00
CAR2109	LU02368	CNM4F00
	LU02317	CNM4F00
	LU02266	CNM4F00
CAR2108	LU02014	CNM4F00
	LU01973	CNM4F00
CAR2107	LU01827	CNM4F00
	LU01587	CNM4F00
	LU01521	CNM4F00
	LU01500	CNM4F00
CAR2106	LU01298	CNM4F00
	LU01404	CNM4F00
	LU00999	CNM4F00
CAR2105	LU01111	CNM4F00
	LU01105	CNM4F00
	LU01072	CNM4F00
	LU00926	CNM4F00
	LU00834	CNM4F00
CAR2104	LU00758	CNM4F00
	LU00736	CNM4F00
	LU00706	CNM4F00
	LU00429	CNM4F00
	LU00422	CNM4F00
	LU00396	CNM4F00
CAR2103	S016234	CNM4F00
CAR2102	S016163	CNM4F00
	S016095	CNM4F00
	S016070	CNM4F00
	S015856	CNM4F00
CAR2101	S015997	CNM4F00
	S015888	CNM4F00
CAR2012	S015782	CNM4F00
	S015744	CNM4F00
	S015517	CNM4F00
CAR2011	S015470	CNM4F00
	S015326	CNM4F00
	S015309	CNM4F00
	S015285	CNM4F00

CA RS Level	Service	FMID
	S015203	CNM4F00
CAR2010	S015001	CNM4F00
	S014928	CNM4F00
	S014840	CNM4F00
CAR2009	S014489	CNM4F00
	S014422	CNM4F00
	S014387	CNM4F00
	S014331	CNM4F00
	S013576	CNM4F00
	S013391	CNM4F00
	S013127	CNM4F00
CAR2008	S014129	CNM4F00
	S014078	CNM4F00
	S013997	CNM4F00
	S013993	CNM4F00
	S013983	CNM4F00
	S013897	CNM4F00
	S013793	CNM4F00
	S013351	CNM4F00
	S013271	CNM4F00
	S012176	CNM4F00
CAR2007	S013525	CNM4F00
	S013511	CNM4F00
	S013410	CNM4F00
	S012897	CNM4F00
	S012753	CNM4F00
CAR2006	S013241	CNM4F00
	S013119	CNM4F00
	S013057	CNM4F00
	S013035	CNM4F00
	S012996	CNM4F00
	S012995	CNM4F00
	S012801	CNM4F00
CAR2005	S012796	CNM4F00
	S012790	CNM4F00
	S012701	CNM4F00
	S012623	CNM4F00
	S012606	CNM4F00
	S012604	CNM4F00
	S012317	CNM4F00
CAR2004	S012500	CNM4F00
	S012456	CNM4F00
	S012393	CNM4F00
	S012386	CNM4F00
	S012258	CNM4F00
	S012218	CNM4F00
	S012217	CNM4F00

CA RS Level	Service	FMID
	S012183	CNM4F00
	S012113	CNM4F00
CAR2003	S011948	CNM4F00
	S011894	CNM4F00
	S011885	CNM4F00
	S011710	CNM4F00
	S010379	CNM4F00
CAR2002	S011829	CNM4F00
	S011822	CNM4F00
	S011802	CNM4F00
	S011682	CNM4F00
	S011610	CNM4F00
	S011509	CNM4F00
	S011379	CNM4F00
CAR2001	S010925	CNM4F00
CAR1912	S010999	CNM4F00
	S010670	CNM4F00
	S010666	CNM4F00
	S010611	CNM4F00
	S010560	CNM4F00
CAR1911	S010629	CNM4F00
	S010494	CNM4F00
	S010452	CNM4F00
	S010318	CNM4F00
	S008373	CNM4F00
CAR1910	S010237	CNM4F00
	S010211	CNM4F00
	S010134	CNM4F00
	S009992	CNM4F00
	S009984	CNM4F00
	S009916	CNM4F00
	S009873	CNM4F00
	S009430	CNM4F00
CAR1909	S009654	CNM4F00
	S009649	CNM4F00
	S009560	CNM4F00
	S009472	CNM4F00
	S009335	CNM4F00
	S009092	CNM4F00
CAR1908	S009308	CNM4F00
	S009215	CNM4F00
CAR1907	S008931	CNM4F00
	S008657	CNM4F00
	S008596	CNM4F00
	S008543	CNM4F00
	S008538	CNM4F00
	S008342	CNM4F00

CA RS Level	Service	FMID
	S008269	CNM4F00
	S007426	CNM4F00
CAR1906	S008571	CNM4F00
	S008319	CNM4F00
	S008304	CNM4F00
	S008276	CNM4F00
	S008195	CNM4F00
CAR1905	S007946	CNM4F00
	S007945	CNM4F00
	S007932	CNM4F00
	S007537	CNM4F00
CAR1904	S007779	CNM4F00
	S007714	CNM4F00
	S007701	CNM4F00
	S007692	CNM4F00
	S007626	CNM4F00
CAR1903	S007377	CNM4F00
	S007245	CNM4F00
	S007163	CNM4F00
	S007157	CNM4F00
	S007130	CNM4F00
CAR1902	S007139	CNM4F00
	S007038	CNM4F00
	S006998	CNM4F00
	S006970	CNM4F00
CAR1901	S006572	CNM4F00
CAR1812	S006149	CNM4F00
CAR1811	S005678	CNM4F00
	S005531	CNM4F00
CAR1810	S005461	CNM4F00
	S005324	CNM4F00
	S005240	CNM4F00
CAR1808	S004675	CNM4F00
	S004297	CNM4F00
CAR1807	S003940	CNM4F00
CAR1806	S003690	CNM4F00
	S001737	CNM4F00
CAR1805	S001322	CNM4F00
	S001216	CNM4F00
CAR1804	S001093	CNM4F00
CAR1803	S000378	CNM4F00
CAR1802	R099504	CNM4F00
CAR1801	R099735	CNM4F00
	R099412	CNM4F00
CAR1711	R098752	CNM4F00
CAR1709	R097598	CNM4F00
	R097445	CNM4F00

CA RS Level	Service	FMID
CAR1707	R096762	CNM4F00
	R096738	CNM4F00
	R096630	CNM4F00