

CA SYSVIEW Performance Management 15.0
CA RS 2012 Service List

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Service	Description	Type
S015517	WLM & ALERTSUM DISPLAYS MISSING HISTORY INFORMATION	PTF
S015744	ABEND S0F8-04 GSVXRMI ISSUING ACTIVITY COMMAND	PTF
S015782	SENDMAIL HTML FORMATTING INCORRECT	PTF
The CA RS 2012 service count for this release is 3		

CA SYSVIEW Performance Management
CA RS 2012 Service List for CNM4F00

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FMID	Service	Description	Type
CNM4F00	S015517	WLM & ALERTSUM DISPLAYS MISSING HISTORY INFORMATION	PTF
	S015744	ABEND S0F8-04 GSVXRMFI ISSUING ACTIVITY COMMAND	PTF
	S015782	SENDMAIL HTML FORMATTING INCORRECT	PTF
The CA RS 2012 service count for this FMID is 3			

Service	Details				
SO15517	SO15517 M.C.S. ENTRIES = ++PTF (SO15517) WLM & ALERTSUM DISPLAYS MISSING HISTORY INFORMATION PROBLEM DESCRIPTION: If the SYSVIEW SCHEDULR subtask is stopped and restarted, or a system time change is performed without taking SYSVIEW down, some data collection in the area of WLM and alert summarization stops occurring. SYMPTOMS: 1. On the ALERTSUM command display, the historical graph of the Status value over the past 60 minutes will not be populated. 2. WLM-related displays like WMACT, WMRESP, WMSYSSUM, etc., which are capable of showing data over the past 60 minutes, will always display total values since initialization as if INTERVAL 0 had been specified. If the system time was changed while SYSVIEW was executing, such as for Daylight Savings Time, you may also see this message in the SYSVIEW joblog that is indicative of the above symptoms: GSV2338I (SCHEDULR) Time zone change detected, schedule events will be rebuilt IMPACT: Historical data is not maintained for ALERTSUM and WLM displays. CIRCUMVENTION: If the problem occurs it can be cleared by recycling the SYSVIEW STC. PRODUCT(S) AFFECTED: <table> <tr> <td>CA SYSVIEW</td><td>Release 15.0</td></tr> <tr> <td>CA SYSVIEW</td><td>Release 16.0</td></tr> </table> Related Problem: SYSVW 2568 Copyright (C) 2020 CA. All rights reserved. R00158-NM4150-SP1 DESC(WLM & ALERTSUM DISPLAYS MISSING HISTORY INFORMATION). ++VER (Z038) FMID (CNM4F00) PRE (R097598 R099412 S000378 S001737 S003940 S004675 S006572 S010237 S012623) SUP (ST15517)	CA SYSVIEW	Release 15.0	CA SYSVIEW	Release 16.0
CA SYSVIEW	Release 15.0				
CA SYSVIEW	Release 16.0				

Service	Details
SO15744	SO15744 M.C.S. ENTRIES = ++PTF (SO15744) ABEND S0F8-04 GSVXRMFI ISSUING ACTIVITY COMMAND PROBLEM DESCRIPTION: Under certain circumstances the ACTIVITY command may issue a BLDL macro. If the ACTIVITY command is executing in zIIP mode this will result in abend S0F8-04 in the GSVXRMFI module. The problem can only occur if the following option is specified in the OPTIONS parmlib member, and there are zIIP processors available on the system: zIIPEnable Yes (this is the default value) SYMPTOMS: In the reported case the ACTIVITY command was issued in the middle of a WLM policy update and abended with messages similar to the following: GSVX451E Abend S0F8-04 in ACTIVITY command GSVX452I SYSVIEW SRB in control at entry to abend GSVX453I Diagnostics for SRB in control at entry to abend GSVX457I Psw 078C2000 CC330442 Ilc 2 Intc 12 GSVX477I Key 8 State SUP Am 31 Asc PRI GSVX458I Module GSVXNUC Addr 4BF76000 Offset 003BA442 GSVX458I NucMod GSVXRMFI Addr 4C3301E8 Offset 0000025A GSVX450I FixLvl S006572 GSVX473I Routne MAIN Addr 4C3301E8 Offset 0000025A GSVX459I Data at PSW addr 4C33043C GSVX460I 00001FFF 0A12183F E3F0B168 GSVX455I General registers at entry to abend GSVX467I R0-R1 00000000_0009F060 00000000_00000000 GSVX467I R2-R3 00000000_01CECB00 00000000_00000000 GSVX467I R4-R5 00000000_0009F060 00000000_4A3B83E2 GSVX467I R6-R7 00000000_00FD5E00 00000000_4A587088 GSVX467I R8-R9 00000000_4A5DA088 00000000_00000000 GSVX467I R10-R11 00000000_4A3B8970 00000000_483E6000 GSVX467I R12-R13 00000000_4C3301E8 00000000_4A3B0D50 GSVX467I R14-R15 00000000_CC33041E 00000000_00000000 GSVX475I Access registers at entry to abend GSVX461I AR0-AR3 00874488 00000000 00000000 00000000 GSVX461I AR4-AR7 00000000 00000000 00000000 00000000 GSVX461I AR8-AR11 00000000 00000000 00000000 00000000 GSVX461I AR12-AR15 00000000 00000000 00000000 00000000 GSVX454I Diagnostics for SYSVIEW TCB/RB at last interrupt GSVX457I Psw 070C0000 81721F06 Ilc 2 Intc 2F GSVX477I Key 0 State SUP Am 31 Asc PRI GSVX458I Module IEAVEPS1 Addr 01720488 Offset 00001A7E GSVX456I General registers at time of interrupt GSVX467I R0-R1 00000000_04000000 00000000_48440218 GSVX467I R2-R3 00000000_0000C983 00000000_034B9BA0 GSVX467I R4-R5 00000000_00000000 00000000_00000000 GSVX467I R6-R7 00000000_00000000 00000000_4BA312D0 GSVX467I R8-R9 00000000_483E8000 00000000_CAE76194 GSVX467I R10-R11 00000000_4C264560 00000000_483E6000 GSVX467I R12-R13 00000000_4C25FCA8 00000000_7F042F00 GSVX467I R14-R15 00000000_016F5406 00000000_00000000 GSVX476I Access registers at time of interrupt

Service	Details
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
GSVX462I	End of symptom dump
IMPACT:	
An SVC dump is taken and the user session terminates.	
CIRCUMVENTION:	
Temporarily specify the following in the CMDATTR parmlib member:	
CommandAttribute	ACTIVITY:NOZIIP
PRODUCT(S) AFFECTED:	
CA SYSVIEW	Release 15.0
CA SYSVIEW	Release 16.0
Related Problem:	
SYSVW 2571	
Copyright (C) 2020 CA. All rights reserved. R00159-NM4150-SP1	
DESC(ABEND S0F8-04 GSVXRMFI ISSUING ACTIVITY COMMAND).	
++VER (Z038)	
FMID (CNM4F00)	
PRE (S006572)	
SUP (ST15744)	

Service	Details
SO15782	SO15782 M.C.S. ENTRIES = ++PTF (SO15782) SENDMAIL HTML FORMATTING INCORRECT PROBLEM DESCRIPTION: When using SENDMAIL to send an email as HTML the resulting email may sometimes show some formatting issues. This occurs because HTML ignores whitespace, so the email is written as one long line of HTML. However, the SMTP protocol limits lines to 1000 characters. Therefore, newlines automatically get added, which can occur in the middle of a word or HTML tag. If the TAGS option is specified, a
 tag and newline character is added to each line of the body of the email, so the issue is not present there. However, the email footer could still be incorrect. SYMPTOMS: Formatting issues in emails sent from SENDMAIL. IMPACT: Emails might not look correct. CIRCUMVENTION: Email body - use the TAGS option, which is the default. Email footer - none. PRODUCT(S) AFFECTED: CA SYSVIEW Release 15.0 CA SYSVIEW Release 16.0 Related Problem: SYSVW 2570 Copyright (C) 2020 CA. All rights reserved. R00160-NM4150-SP1 DESC (SENDMAIL HTML FORMATTING INCORRECT). ++VER (Z038) FMID (CNM4F00) PRE (S010211 S015309) SUP (ST15782) MCS S015517 STARTS ON PAGE 0002 MCS S015744 STARTS ON PAGE 0003 MCS S015782 STARTS ON PAGE 0004

CA SYSVIEW Performance Management 15.0
CA RS 2012 Product/Component Listing

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Product Family	Product	Release
Systems Management	CA SYSVIEW PERFORMANCE MANAGEMENT	15.00.00
The CA RS 2012 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
CAR2012	S015782	CNM4F00
	S015744	CNM4F00
	S015517	CNM4F00
CAR2011	S015470	CNM4F00
	S015326	CNM4F00
	S015309	CNM4F00
	S015285	CNM4F00
	S015203	CNM4F00
	S015001	CNM4F00
	S014928	CNM4F00
	S014840	CNM4F00
CAR2009	S014489	CNM4F00
	S014422	CNM4F00
	S014387	CNM4F00
	S014331	CNM4F00
	S013576	CNM4F00
	S013391	CNM4F00
	S013127	CNM4F00
	S014129	CNM4F00
CAR2008	S014078	CNM4F00
	S013997	CNM4F00
	S013993	CNM4F00
	S013983	CNM4F00
	S013897	CNM4F00
	S013793	CNM4F00
	S013351	CNM4F00
	S013271	CNM4F00
	S012176	CNM4F00
	S013525	CNM4F00
CAR2007	S013511	CNM4F00
	S013410	CNM4F00
	S012897	CNM4F00
	S012753	CNM4F00
	S013241	CNM4F00
CAR2006	S013119	CNM4F00
	S013057	CNM4F00
	S013035	CNM4F00
	S012996	CNM4F00
	S012995	CNM4F00
	S012801	CNM4F00
	S012796	CNM4F00
CAR2005	S012790	CNM4F00
	S012701	CNM4F00
	S012623	CNM4F00
	S012606	CNM4F00
	S012604	CNM4F00
	S012317	CNM4F00

CA RS Level	Service	FMID
CAR2004	S012500	CNM4F00
	S012456	CNM4F00
	S012393	CNM4F00
	S012386	CNM4F00
	S012258	CNM4F00
	S012218	CNM4F00
	S012217	CNM4F00
	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

CA RS Level	Service	FMID
	S009215	CNM4F00
CAR1907	S008931	CNM4F00
	S008657	CNM4F00
	S008596	CNM4F00
	S008543	CNM4F00
	S008538	CNM4F00
	S008342	CNM4F00
	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

CA RS Level	Service	FMID
CAR1803	S000378	CNM4F00
CAR1802	R099504	CNM4F00
CAR1801	R099735	CNM4F00
	R099412	CNM4F00
CAR1711	R098752	CNM4F00
CAR1709	R097598	CNM4F00
	R097445	CNM4F00
CAR1707	R096762	CNM4F00
	R096738	CNM4F00
	R096630	CNM4F00