

SYSVIEW Performance Management 16.0
CA RS 2302 Service List

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Service	Description	Type
LU08588	SECU005E FAILED ACCESS TO SECURITY COMMAND	PTF
LU08895	ABEND SOC4 ISSUING FXE COMMAND AFTER IBM APAR OA63360	PTF
LU08958	CPROFILE RTIMEOUT VALUE DISPLAYED INCORRECTLY	PTF
The CA RS 2302 service count for this release is 3		

SYSVIEW Performance Management
CA RS 2302 Service List for CNM4G00

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FMID	Service	Description	Type
CNM4G00	LU08588	SECU005E FAILED ACCESS TO SECURITY COMMAND	PTF
	LU08895	ABEND SOC4 ISSUING FXE COMMAND AFTER IBM APAR OA63360	PTF
	LU08958	CPROFILE RTIMEOUT VALUE DISPLAYED INCORRECTLY	PTF
The CA RS 2302 service count for this FMID is 3			

Service	Details						
LU08588	LU08588 M.C.S. ENTRIES = ++PTF (LU08588) REWORK(2023003) SECU005E FAILED ACCESS TO SECURITY COMMAND PROBLEM DESCRIPTION: The SECURITY command fails with message SECU005E when it is entered by a SYSVIEW administrator, if the SECURITY command is set to 'F' (fail) in the ADMIN security group. This problem only occurs if the following PTF is applied: SYSVIEW 15.0 PTF LU SYSVIEW 16.0 PTF LU SYSVIEW 17.0 PTF LU A SYSVIEW administrator should always be able to issue the SECURITY command. SYMPTOMS: SYSVIEW Admin's are unable to issue the SECURITY command when the command is set to 'F' fail within the commands section of security. The following message is received. SECU005E userid not authorized for SECURITY command IMPACT: Admin's are unable to access security. CIRCUMVENTION: None PRODUCT(S) AFFECTED: <table> <tr> <td>SYSVIEW Performance Management</td><td>Version 15.0</td></tr> <tr> <td>SYSVIEW Performance Management</td><td>Version 16.0</td></tr> <tr> <td>SYSVIEW Performance Management</td><td>Version 17.0</td></tr> </table> Related Problem: SYSVW 19250 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00358-NM4160 DESC(SECU005E FAILED ACCESS TO SECURITY COMMAND). ++VER (Z038) FMID (CNM4G00) PRE (LU02191 LU03135 LU03805 LU05136 LU07113 S009632 S010421 S011028 S012125 S012406 S016034 S016108) SUP (LT08588 S012580 ST12580)	SYSVIEW Performance Management	Version 15.0	SYSVIEW Performance Management	Version 16.0	SYSVIEW Performance Management	Version 17.0
SYSVIEW Performance Management	Version 15.0						
SYSVIEW Performance Management	Version 16.0						
SYSVIEW Performance Management	Version 17.0						

Service	Details
LU08895	LU08895 M.C.S. ENTRIES = ++PTF (LU08895) REWORK(2023025) ABEND SOC4 ISSUING FXE COMMAND AFTER IBM APAR OA63360 PROBLEM DESCRIPTION: Changes made by IBM with APAR OA63360, have altered the control block used to create the function registry for z/OS. This change has added additional values required to determine the offset to the data in the registry control blocks. SYMPTOMS: Issuing FXE command with IBM OA63360 applied, results in abend SOC4-38. GSVX451E Abend SOC4-38 in FXE command GSVX472I Userid ?????? Terminal A01TD059 Interface TSO GSVX452I SYSVIEW SRB in control at entry to abend GSVX453I Diagnostics for SRB in control at entry to abend GSVX457I Psw 078C0001 BC283CB6 Ilc 6 Intc 38 GSVX477I Key 8 State SUP Am 64 Asc PRI GSVX458I Module GSVKFXEC Addr 3C282000 Offset 00001CB6 GSVX450I FixLvl BASE GSVX473I Routne FMT\$PROD Addr 3C283B80 Offset 00000136 GSVX459I Data at PSW addr 3C283CB0 GSVX460I B1AC0017 0DEED22F 95D55008 GSVX455I General registers at entry to abend GSVX467I R0-R1 00000000_00000001 00000000_3B6BFA18 GSVX467I R2-R3 00000000_00001000 000001B4_85321000 GSVX467I R4-R5 000001B4_83D51080 C6D9E5C1_00000000 GSVX467I R6-R7 000001B4_85321000 00000000_3C171CF0 GSVX467I R8-R9 00000000_3C20FE90 00000000_3C288620 GSVX467I R10-R11 00000000_3C284BE0 00000000_3B6BF000 GSVX467I R12-R13 00000000_3C283B80 00000000_3C217388 GSVX467I R14-R15 00000000_3C283CB7 00000000_00000000 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: FXE command abends and produces SVC dump. CIRCUMVENTION: None PRODUCT(S) AFFECTED: SYSVIEW Performance Management Version 16.0 SYSVIEW Performance Management Version 17.0 Related Problem: SYSVW 19508 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00359-NM4160 DESC (ABEND SOC4 ISSUING FXE COMMAND AFTER IBM APAR OA63360). ++VER (Z038) FMID (CNM4G00) PRE (LU00630 LU03135 S014533) SUP (LT04622 LT08895 LU04622)

Service	Details															
LU08958	LU08958 M.C.S. ENTRIES = ++PTF (LU08958) REWORK(2023031) CPROFILE RTIMEOUT VALUE DISPLAYED INCORRECTLY PROBLEM DESCRIPTION: The RTimeOut field on the CPROFILE command display intends to display the timeout value as 'mm:ss', which is the way it is specified in the CICS PROFILE definition, but is formatting the value incorrectly. As part of fixing this problem, the RTimeOut field value is being changed to display as format 'hh:mm:ss', similar to other time values displayed across the product. SYMPTOMS: The RTimeOut field on the CPROFILE command display displays the value as number of seconds with a colon in the middle. For example, RTIMOUT=0500 (5 minutes 0 seconds) in the PROFILE definition displays in the RTimeOut field as 03:00 (300 seconds). IMPACT: Timeout value appears incorrectly. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: <table><tr><td>SYSVIEW Performance Management</td><td>Version 15.0</td></tr><tr><td>SYSVIEW Performance Management</td><td>Version 16.0</td></tr><tr><td>SYSVIEW Performance Management</td><td>Version 17.0</td></tr></table> Related Problem: SYSVW 19529 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00360-NM4160 DESC(CPROFILE RTIMEOUT VALUE DISPLAYED INCORRECTLY). ++VER (Z038) FMID (CNM4G00) PRE (LU00951 LU02000 LU03135 LU03359 LU03433 S009059 S009589 S010316 S011875 S012125 S013538 S014533 S014894 S016292) SUP (LT08958) <table><tr><td>MCS</td><td>LU08588</td><td>STARTS ON PAGE 0002</td></tr><tr><td>MCS</td><td>LU08895</td><td>STARTS ON PAGE 0003</td></tr><tr><td>MCS</td><td>LU08958</td><td>STARTS ON PAGE 0004</td></tr></table>	SYSVIEW Performance Management	Version 15.0	SYSVIEW Performance Management	Version 16.0	SYSVIEW Performance Management	Version 17.0	MCS	LU08588	STARTS ON PAGE 0002	MCS	LU08895	STARTS ON PAGE 0003	MCS	LU08958	STARTS ON PAGE 0004
SYSVIEW Performance Management	Version 15.0															
SYSVIEW Performance Management	Version 16.0															
SYSVIEW Performance Management	Version 17.0															
MCS	LU08588	STARTS ON PAGE 0002														
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MCS	LU08958	STARTS ON PAGE 0004														

Product Family	Product	Release
Performance and Storage	CA SYSVIEW PERFORMANCE MANAGEMENT	16.00.00
The CA RS 2302 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
CAR2302	LU08958	CNM4G00
	LU08895	CNM4G00
	LU08588	CNM4G00
CAR2301	LU08577	CNM4G00
	LU08361	CNM4G00
	LU08110	CNM4G00
	LU08068	CNM4G00
CAR2212	LU08287	CNM4G00
	LU07918	CNM4G00
	LU07887	CNM4G00
	LU07794	CNM4G00
	LU07761	CNM4G00
	LU07500	CNM4G00
	LU06776	CNM4G00
	LU07715	CNM4G00
	LU07692	CNM4G00
	LU07663	CNM4G00
CAR2211	LU07601	CNM4G00
	LU07580	CNM4G00
	LU07549	CNM4G00
	LU07527	CNM4G00
	LU07279	CNM4G00
	LU07152	CNM4G00
	LU07113	CNM4G00
	LU06796	CNM4G00
	LU07496	CNM4G00
	LU07411	CNM4G00
CAR2210	LU07363	CNM4G00
	LU07355	CNM4G00
	LU06759	CNM4G00
	LU06516	CNM4G00
	LU05088	CNM4G00
	LU07173	CNM4G00
	LU07041	CNM4G00
	LU07010	CNM4G00
CAR2209	LU06972	CNM4G00
	LU06724	CNM4G00
	LU06598	CNM4G00
	LU06585	CNM4G00
	LU06479	CNM4G00
CAR2208	LU06322	CNM4G00
	LU06234	CNM4G00
	LU05773	CNM4G00
	LU05601	CNM4G00
	LU06443	CNM4G00
	LU06336	CNM4G00
	LU06319	CNM4G00

CA RS Level	Service	FMID
	LU06228	CNM4G00
	LU06165	CNM4G00
	LU06155	CNM4G00
	LU06145	CNM4G00
	LU06119	CNM4G00
	LU05981	CNM4G00
	LU05953	CNM4G00
	LU05776	CNM4G00
CAR2206	LU05980	CNM4G00
	LU05959	CNM4G00
	LU05819	CNM4G00
	LU05813	CNM4G00
	LU05777	CNM4G00
	LU05753	CNM4G00
	LU05574	CNM4G00
CAR2205	LU05614	CNM4G00
	LU05548	CNM4G00
	LU05311	CNM4G00
CAR2204	LU05263	CNM4G00
	LU05154	CNM4G00
	LU05136	CNM4G00
	LU05123	CNM4G00
	LU05097	CNM4G00
	LU05067	CNM4G00
	LU05026	CNM4G00
	LU05001	CNM4G00
CAR2203	LU04847	CNM4G00
	LU04796	CNM4G00
	LU04778	CNM4G00
	LU04722	CNM4G00
	LU04622	CNM4G00
	LU04570	CNM4G00
	LU04461	CNM4G00
CAR2202	LU04404	CNM4G00
	LU04364	CNM4G00
	LU04349	CNM4G00
	LU04342	CNM4G00
	LU04328	CNM4G00
	LU04281	CNM4G00
	LU04206	CNM4G00
	LU04177	CNM4G00
	LU04169	CNM4G00
	LU04147	CNM4G00
	LU04131	CNM4G00
	LU02573	CNM4G00
	LU02535	CNM4G00
CAR2201	LU03892	CNM4G00

CA RS Level	Service	FMID
	LU03874	CNM4G00
	LU03842	CNM4G00
	LU03805	CNM4G00
	LU03781	CNM4G00
CAR2112	LU03689	CNM4G00
	LU03616	CNM4G00
	LU03533	CNM4G00
	LU03529	CNM4G00
	LU03526	CNM4G00
	LU03480	CNM4G00
	LU03469	CNM4G00
	LU03433	CNM4G00
	LU03359	CNM4G00
	LU03277	CNM4G00
	LU03115	CNM4G00
	LU02890	CNM4G00
	LU02544	CNM4G00
CAR2111	LU03284	CNM4G00
	LU03153	CNM4G00
	LU03135	CNM4G00
	LU03067	CNM4G00
	LU03050	CNM4G00
	LU03030	CNM4G00
	LU03000	CNM4G00
	LU02966	CNM4G00
	LU02963	CNM4G00
	LU02954	CNM4G00
	LU02613	CNM4G00
CAR2110	LU02875	CNM4G00
	LU02760	CNM4G00
	LU02748	CNM4G00
	LU02664	CNM4G00
	LU02620	CNM4G00
	LU02568	CNM4G00
	LU02548	CNM4G00
	LU02427	CNM4G00
	LU02298	CNM4G00
CAR2109	LU02534	CNM4G00
	LU02441	CNM4G00
	LU02367	CNM4G00
	LU02316	CNM4G00
	LU02262	CNM4G00
	LU02244	CNM4G00
CAR2108	LU02191	CNM4G00
	LU02125	CNM4G00
	LU02032	CNM4G00
	LU02016	CNM4G00

CA RS Level	Service	FMID
	LU02000	CNM4G00
	LU01709	CNM4G00
CAR2107	LU01896	CNM4G00
	LU01855	CNM4G00
	LU01826	CNM4G00
	LU01773	CNM4G00
	LU01687	CNM4G00
	LU01568	CNM4G00
	LU01522	CNM4G00
	LU01511	CNM4G00
	LU01501	CNM4G00
	LU01276	CNM4G00
CAR2106	LU01394	CNM4G00
	LU01368	CNM4G00
	LU01353	CNM4G00
	LU01337	CNM4G00
	LU01138	CNM4G00
	LU01095	CNM4G00
CAR2105	LU01112	CNM4G00
	LU01098	CNM4G00
	LU01071	CNM4G00
	LU01064	CNM4G00
	LU01050	CNM4G00
	LU01005	CNM4G00
	LU00958	CNM4G00
	LU00951	CNM4G00
	LU00933	CNM4G00
	LU00919	CNM4G00
	LU00894	CNM4G00
	LU00849	CNM4G00
	LU00838	CNM4G00
	LU00806	CNM4G00
CAR2104	LU00763	CNM4G00
	LU00742	CNM4G00
	LU00704	CNM4G00
	LU00630	CNM4G00
	LU00595	CNM4G00
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	LU00548	CNM4G00
	LU00527	CNM4G00
	LU00517	CNM4G00
	LU00417	CNM4G00
	LU00409	CNM4G00
	LU00395	CNM4G00
CAR2103	SO16310	CNM4G00
	LU00279	CNM4G00
CAR2102	SO16292	CNM4G00

CA RS Level	Service	FMID
	S016215	CNM4G00
	S016213	CNM4G00
	S016162	CNM4G00
	S016108	CNM4G00
	S016069	CNM4G00
	S016035	CNM4G00
	S016034	CNM4G00
	S014945	CNM4G00
CAR2101	S016018	CNM4G00
	S015790	CNM4G00
	S013275	CNM4G00
CAR2012	S015783	CNM4G00
	S015746	CNM4G00
	S015546	CNM4G00
	S015518	CNM4G00
	S015433	CNM4G00
	S015374	CNM4G00
CAR2011	S015474	CNM4G00
	S015325	CNM4G00
	S015274	CNM4G00
	S015212	CNM4G00
	S015210	CNM4G00
	S015206	CNM4G00
	S015081	CNM4G00
	S015053	CNM4G00
	S014964	CNM4G00
CAR2010	S014985	CNM4G00
	S014921	CNM4G00
	S014894	CNM4G00
	S014768	CNM4G00
	S014761	CNM4G00
	S014746	CNM4G00
	S014740	CNM4G00
	S014696	CNM4G00
CAR2009	S014661	CNM4G00
	S014653	CNM4G00
	S014533	CNM4G00
	S014487	CNM4G00
	S014442	CNM4G00
	S014411	CNM4G00
	S014363	CNM4G00
	S014361	CNM4G00
	S014259	CNM4G00
	S013364	CNM4G00
	S013186	CNM4G00
CAR2008	S014130	CNM4G00
	S014092	CNM4G00

CA RS Level	Service	FMID
	S014004	CNM4G00
	S013996	CNM4G00
	S013989	CNM4G00
	S013984	CNM4G00
	S013927	CNM4G00
	S013792	CNM4G00
	S013701	CNM4G00
	S013485	CNM4G00
	S013350	CNM4G00
	S013268	CNM4G00
CAR2007	S013782	CNM4G00
	S013779	CNM4G00
	S013751	CNM4G00
	S013612	CNM4G00
	S013538	CNM4G00
	S013529	CNM4G00
	S013408	CNM4G00
	S013188	CNM4G00
CAR2006	S013276	CNM4G00
	S013240	CNM4G00
	S013228	CNM4G00
	S013187	CNM4G00
	S013116	CNM4G00
	S013089	CNM4G00
	S013072	CNM4G00
	S013033	CNM4G00
CAR2005	S012880	CNM4G00
	S012816	CNM4G00
	S012773	CNM4G00
	S012721	CNM4G00
	S012629	CNM4G00
	S012625	CNM4G00
	S012580	CNM4G00
	S012330	CNM4G00
CAR2004	S012516	CNM4G00
	S012474	CNM4G00
	S012454	CNM4G00
	S012406	CNM4G00
	S012401	CNM4G00
	S012381	CNM4G00
	S012354	CNM4G00
	S012347	CNM4G00
	S012257	CNM4G00
	S012200	CNM4G00
	S012163	CNM4G00
CAR2003	S012125	CNM4G00
	S012051	CNM4G00

CA RS Level	Service	FMID
	S012050	CNM4G00
	S011959	CNM4G00
	S011955	CNM4G00
	S011898	CNM4G00
	S011891	CNM4G00
	S011875	CNM4G00
	S011865	CNM4G00
	S011762	CNM4G00
	S010411	CNM4G00
CAR2002	S011830	CNM4G00
	S011821	CNM4G00
	S011798	CNM4G00
	S011683	CNM4G00
	S011642	CNM4G00
	S011632	CNM4G00
	S011553	CNM4G00
	S011361	CNM4G00
CAR2001	S011122	CNM4G00
	S011028	CNM4G00
CAR1912	S010853	CNM4G00
	S010849	CNM4G00
	S010710	CNM4G00
	S010680	CNM4G00
	S010649	CNM4G00
	S010588	CNM4G00
	S010541	CNM4G00
CAR1911	S010537	CNM4G00
	S010497	CNM4G00
	S010493	CNM4G00
	S010484	CNM4G00
	S010421	CNM4G00
	S010382	CNM4G00
	S010332	CNM4G00
	S010326	CNM4G00
	S010316	CNM4G00
	S010269	CNM4G00
	S010214	CNM4G00
	S010209	CNM4G00
CAR1910	S010206	CNM4G00
	S010197	CNM4G00
	S010143	CNM4G00
	S010098	CNM4G00
	S009844	CNM4G00
	S009632	CNM4G00
CAR1909	S009772	CNM4G00
	S009681	CNM4G00
	S009650	CNM4G00

CA RS Level	Service	FMID
	S009607	CNM4G00
	S009589	CNM4G00
	S009537	CNM4G00
	S008894	CNM4G00
CAR1908	S009287	CNM4G00
	S009281	CNM4G00
	S009059	CNM4G00
	S009013	CNM4G00
	S008793	CNM4G00
CAR1907	S008895	CNM4G00
	S008743	CNM4G00
	S008740	CNM4G00
	S008698	CNM4G00
	S008681	CNM4G00
	S008674	CNM4G00
	S008553	CNM4G00
	S008544	CNM4G00
	S008502	CNM4G00
	S008485	CNM4G00
	S008459	CNM4G00
	S008228	CNM4G00