

CA SYSVIEW Performance Management 15.0  
CA RS 2004 Service List

1

Service	Description	Type
S012113	CALC COMMAND FAILS USING CSRCHAR	PTF
S012183	IMSSTATE VARIABLE IMDBALLOC NOT WORKING CORRECTLY	PTF
S012217	JVM AGENT EXTERNALDATAINTERFACE CRASH AT TERMINATION	PTF
S012218	NO MESSAGE RECEIVED IN TSO ENVIRONMENT WHEN LOGGING ON	PTF
S012258	DUPLICATE USER-DEFINED SECURITY COMMAND GROUPS	PTF
S012386	PROTECTED JES2 OUTPUTS CANNOT BE DELETED	PTF
S012393	PLEXARM REGDATE AND FECSA FIELDS INCORRECT	PTF
S012456	LGCONN/LGJOBS/LGPLEX MISSING LOG STREAMS	PTF
S012500	SELE009E ERROR ISSUING SELECT COMMAND	PTF
The CA RS 2004 service count for this release is 9		

CA SYSVIEW Performance Management  
CA RS 2004 Service List for CNM4F00

2

FMID	Service	Description	Type
CNM4F00	SO12113	CALC COMMAND FAILS USING CSRCHAR	PTF
	SO12183	IMSSTATE VARIABLE IMDBALLOC NOT WORKING CORRECTLY	PTF
	SO12217	JVM AGENT EXTERNALDATAINTERFACE CRASH AT TERMINATION	PTF
	SO12218	NO MESSAGE RECEIVED IN TSO ENVIRONMENT WHEN LOGGING ON	PTF
	SO12258	DUPLICATE USER-DEFINED SECURITY COMMAND GROUPS	PTF
	SO12386	PROTECTED JES2 OUTPUTS CANNOT BE DELETED	PTF
	SO12393	PLEXARM REGDATE AND FECSA FIELDS INCORRECT	PTF
	SO12456	LGCONN/LGJOBS/LGPLEX MISSING LOG STREAMS	PTF
	SO12500	SELE009E ERROR ISSUING SELECT COMMAND	PTF
The CA RS 2004 service count for this FMID is 9			

Service	Details						
SO12113	<p>SO12113 M.C.S. ENTRIES = ++PTF (SO12113)</p> <p>CALC COMMAND FAILS USING CSRCHAR</p> <p>PROBLEM DESCRIPTION:</p> <p>Using CSRChar in a CALC statement may result in a REXX error due to an uninitialized variable in the expression or REXX syntax error. This problem is due to CSRChar not being resolved. Due to the way the CALC command is defined, it was bypassing the code to resolve CSRChar when used in a calculation.</p> <p>SYMPTOMS:</p> <p>In the reported case, CALC was being used in a DUMP display with a calculation similar to the following 'CALC X2D(¢)', where ¢ is the default setting for CSRChar. Possible messages received look like the following.</p> <p>CALC006E Uninitialized variable in expression</p> <p>CALC007E REXX syntax error 13 in line 192 - Invalid character in program</p> <p>IMPACT:</p> <p>Calculation fails.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <table> <tr> <td>CA SYSVIEW</td><td>Release 14.2</td></tr> <tr> <td>CA SYSVIEW</td><td>Release 15.0</td></tr> <tr> <td>CA SYSVIEW</td><td>Release 16.0</td></tr> </table> <p>Related Problem:</p> <p>SYSVW 2481</p> <p>Copyright (C) 2020 CA. All rights reserved. R00103-NM4150-SP1</p> <p>DESC(CALC COMMAND FAILS USING CSRCHAR).</p> <p>++VER (Z038)</p> <p>FMID (CNM4F00)</p> <p>PRE ( R097598 S001737 S004297 S006572 S009430 S010452 )</p> <p>SUP ( ST12113 )</p>	CA SYSVIEW	Release 14.2	CA SYSVIEW	Release 15.0	CA SYSVIEW	Release 16.0
CA SYSVIEW	Release 14.2						
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SO12183	<p>SO12183 M.C.S. ENTRIES = ++PTF (SO12183)</p> <p>IMSSTATE VARIABLE IMDBALLOC NOT WORKING CORRECTLY</p> <p>PROBLEM DESCRIPTION:</p> <p>IMS state threshold IMDBALLO can be used to monitor the database allocation status. One of the possible IMDBALLOC state values is ALLOCF to indicate that allocation failed for the database. The ALLOCF value is not being set properly.</p> <p>Additionally, the distributed IMSSTATE parmlib member is intended to contain all IMS state variables along with their possible values, but the following variables are missing:</p> <table> <tr> <th>Variable</th><th>Description</th></tr> <tr> <td>-----</td><td>-----</td></tr> <tr> <td>IMDBALLO</td><td>Database allocation status</td></tr> <tr> <td>IMDBEEQE</td><td>Database EEQE status</td></tr> <tr> <td>IMDBINIT</td><td>Database initialization status</td></tr> <tr> <td>IMDBLOCK</td><td>Database lock status</td></tr> <tr> <td>IMDBOPEN</td><td>Database open status</td></tr> <tr> <td>IMDBOREC</td><td>Database online recovery status</td></tr> <tr> <td>IMDBRCAL</td><td>Database recall status</td></tr> <tr> <td>IMDBRCVR</td><td>Database recovery status</td></tr> <tr> <td>IMDBSTAT</td><td>Database availability status</td></tr> <tr> <td>IMDBSTRT</td><td>Database start status</td></tr> <tr> <td>IMESSTAT</td><td>External subsystem connection status</td></tr> <tr> <td>IMLTERR</td><td>LTERM error status</td></tr> <tr> <td>IMLTLOCK</td><td>LTERM lock status</td></tr> <tr> <td>IMLTQLCK</td><td>LTERM QLOCK status</td></tr> <tr> <td>IMLTSTAT</td><td>LTERM status</td></tr> <tr> <td>IMOTCONN</td><td>OTMA tmember connection status</td></tr> <tr> <td>IMOTFLOW</td><td>OTMA tmember flow status</td></tr> <tr> <td>IMOTMBR</td><td>OTMA tmember start status</td></tr> <tr> <td>IMOTPIPE</td><td>OTMA tpipe start status</td></tr> <tr> <td>IMOTSEC</td><td>OTMA tmember security status</td></tr> <tr> <td>IMOTXCF</td><td>OTMA tmember XCF status</td></tr> </table> <p>SYMPTOMS:</p> <p>The IMSDBASE command display may show the AllocF field populated with a value of ALLOCF, but the IMSSTATE variable IMDBALLOC state of ALLOCF does not trigger for a monitored database.</p> <p>IMPACT:</p> <p>IMDBALLOC state threshold doesn't work for ALLOCF state.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <table> <tr> <td>CA SYSVIEW</td><td>Release 14.2</td></tr> <tr> <td>CA SYSVIEW</td><td>Release 15.0</td></tr> <tr> <td>CA SYSVIEW</td><td>Release 16.0</td></tr> </table> <p>Related Problem:</p> <p>SYSVW 2482</p> <p>Copyright (C) 2020 CA. All rights reserved. R00105-NM4150-SP1</p> <p>DESC(IMSSTATE VARIABLE IMDBALLOC NOT WORKING CORRECTLY).</p> <p>++VER (Z038)</p> <p>FMID (CNM4F00)</p> <p>PRE ( R098752 )</p>	Variable	Description	-----	-----	IMDBALLO	Database allocation status	IMDBEEQE	Database EEQE status	IMDBINIT	Database initialization status	IMDBLOCK	Database lock status	IMDBOPEN	Database open status	IMDBOREC	Database online recovery status	IMDBRCAL	Database recall status	IMDBRCVR	Database recovery status	IMDBSTAT	Database availability status	IMDBSTRT	Database start status	IMESSTAT	External subsystem connection status	IMLTERR	LTERM error status	IMLTLOCK	LTERM lock status	IMLTQLCK	LTERM QLOCK status	IMLTSTAT	LTERM status	IMOTCONN	OTMA tmember connection status	IMOTFLOW	OTMA tmember flow status	IMOTMBR	OTMA tmember start status	IMOTPIPE	OTMA tpipe start status	IMOTSEC	OTMA tmember security status	IMOTXCF	OTMA tmember XCF status	CA SYSVIEW	Release 14.2	CA SYSVIEW	Release 15.0	CA SYSVIEW	Release 16.0
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	<p>SUP ( ST12183 )</p> <p>++HOLD (SO12183) SYSTEM FMID(CNM4F00)</p> <p>REASON (DOC ) DATE (20087)</p> <p>COMMENT (</p> <p>+-----+</p> <table border="1"> <tr> <td>CA SYSVIEW PERFORMANCE MANAGEMENT</td><td>Version 15.0</td></tr> </table> <p>+-----+</p> <p>*****</p> <p>* PUBLICATION *</p> <p>*****</p> <p>The following IMS state variables are being added to the IMSSTATE parmlib member. After applying this PTF, it is recommended that you review the default status values in the updated member for relevancy in your environment.</p> <table> <tr> <th>Variable</th><th>Description</th></tr> <tr> <td>-----</td><td>-----</td></tr> <tr> <td>IMDBALLO</td><td>Database allocation status</td></tr> <tr> <td>IMDBEEQE</td><td>Database EEQE status</td></tr> <tr> <td>IMDBINIT</td><td>Database initializtion status</td></tr> <tr> <td>IMDBLOCK</td><td>Database lock status</td></tr> <tr> <td>IMDBOPEN</td><td>Database open status</td></tr> <tr> <td>IMDBOREC</td><td>Database online recovery status</td></tr> <tr> <td>IMDBRCAL</td><td>Database recall status</td></tr> <tr> <td>IMDBRCVR</td><td>Database recovery status</td></tr> <tr> <td>IMDBSTAT</td><td>Database availability status</td></tr> <tr> <td>IMDBSTRT</td><td>Database start status</td></tr> <tr> <td>IMESSTAT</td><td>External subsystem connection status</td></tr> <tr> <td>IMLTERR</td><td>LTERM error status</td></tr> <tr> <td>IMLTLOCK</td><td>LTERM lock status</td></tr> <tr> <td>IMLTQLCK</td><td>LTERM QLOCK status</td></tr> <tr> <td>IMLTSTAT</td><td>LTERM status</td></tr> <tr> <td>IMOTCONN</td><td>OTMA tmember connection status</td></tr> <tr> <td>IMOTFLOW</td><td>OTMA tmember flow status</td></tr> <tr> <td>IMOTMBR</td><td>OTMA tmember start status</td></tr> <tr> <td>IMOTPIPE</td><td>OTMA tpipe start status</td></tr> <tr> <td>IMOTSEC</td><td>OTMA tmember security status</td></tr> <tr> <td>IMOTXCF</td><td>OTMA tmember XCF status</td></tr> </table> <p>).</p>	CA SYSVIEW PERFORMANCE MANAGEMENT	Version 15.0	Variable	Description	-----	-----	IMDBALLO	Database allocation status	IMDBEEQE	Database EEQE status	IMDBINIT	Database initializtion status	IMDBLOCK	Database lock status	IMDBOPEN	Database open status	IMDBOREC	Database online recovery status	IMDBRCAL	Database recall status	IMDBRCVR	Database recovery status	IMDBSTAT	Database availability status	IMDBSTRT	Database start status	IMESSTAT	External subsystem connection status	IMLTERR	LTERM error status	IMLTLOCK	LTERM lock status	IMLTQLCK	LTERM QLOCK status	IMLTSTAT	LTERM status	IMOTCONN	OTMA tmember connection status	IMOTFLOW	OTMA tmember flow status	IMOTMBR	OTMA tmember start status	IMOTPIPE	OTMA tpipe start status	IMOTSEC	OTMA tmember security status	IMOTXCF	OTMA tmember XCF status
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Service	Details
SO12217	<div>SO12217    M.C.S. ENTRIES    = ++PTF (SO12217)</div> <div>JVM AGENT EXTERNALDATAINTERFACE CRASH AT TERMINATION</div> <div>PROBLEM DESCRIPTION:</div> <div>A Java eXternalDataInterface thread crash can occur when a JVM being monitored by the SYSVIEW JVM Data Collector Agent terminates. The problem is caused by a race condition between the SYSVIEW JVM agent and the VM_Death callback, in which VM_Death can sometimes complete first and free memory required by our agent thread.</div> <div>SYMPTOMS:</div> <div>In the reported case the JVM agent crash occurred when an IMS JBP job was terminating.    Messages similar to the following appeared in the job log:</div> <div>BPXM023I (jobname)</div> <div>JVMDUMP039I Processing dump event "gpf", detail "" .... please wait.</div> <div>BPXM023I (jobname)</div> <div>JVMDUMP032I JVM requested System dump using 'data.set.name' in response to an event</div> <div>The thread involved is:</div> <div>thread name "CA SYSVIEW - eXternalDataInterface"</div> <div>IMPACT:</div> <div>Application code execution completes before the issue occurs, so the crash will not impact application behavior.</div> <div>Errors have a chance of occurring with varying consistency during application termination.</div> <div>A dump is taken at the time of error, slowing application termination and potentially delaying shutdown or recycle time.</div> <div>CIRCUMVENTION:</div> <div>None</div> <div>PRODUCT(S) AFFECTED:</div> <div>CA SYSVIEW    </div>

Service	Details
	KNOWLEDGE   Product Administration    REQUIRED     +-----+-----+  ACCESS   Product Libraries    REQUIRED     +-----+-----+ ***** * STEPS TO PERFORM * ***** <p>If you do not use the JVM component then this HOLD can be ignored. After applying this PTF, the JVM data collector agent run-time binaries will need to be deployed to your site's run-time environment, followed by a stop and start of your JVMs. Follow these steps to implement the change:</p> <ol style="list-style-type: none"> <li>1. Deploy the agent run-time from the SMP/E managed directory "../cnm4g00/CNM4JVMD/" (DDDEF CNM4JVMD) to the run-time directory "../cnm4g00/runtime/". The deploy can be performed by running the sysviewhlq.SAMPJCL(INST0006) install job.</li> <li>2. Stop the JVMs configured to run the agent.</li> <li>3. Start the JVMs configured to run the agent.</li> </ol> <p>Notes:</p> <ol style="list-style-type: none"> <li>1. It is not required to immediately stop and start your JVMs to pick up the updated JVM data collector agent. A back-level agent will continue to communicate with a higher level SYSVIEW STC. It is recommended to keep the agent in sync with the SYSVIEW STC so the latest features and bug fixes are active in the agent.</li> <li>2. The following SYSVIEW commands can be used to identify JVMs configured to run an agent that are currently running on a system: JVMARGS SYSTEM ; SELECT ARGUMENT CN -AGENTPATH Ensure all run-time directories are updated with the new binaries. ) LINK('../libgsvoagt1.so') PARM(PATHMODE(0,7,7,5)) . LINK('../libgsvoagt4.so') PARM(PATHMODE(0,7,7,5)) .</li> </ol>

Service	Details						
S012218	<p>S012218 M.C.S. ENTRIES = ++PTF (S012218)</p> <p>NO MESSAGE RECEIVED IN TSO ENVIRONMENT WHEN LOGGING ON</p> <p>PROBLEM DESCRIPTION:</p> <p>When logging on to SYSVIEW in a TSO environment with a load library that is not APF Authorized, no message is received and the session does not start.</p> <p>With the fix applied you will now see message</p> <p>'GSVX557E Module GSVXNUC0 not loaded from an APF authorized library'</p> <p>if your load library is not authorized.</p> <p>Affected interfaces include TSO, ISPF, BATCH, and REXX.</p> <p>SYMPTOMS:</p> <p>Attempt to logon to SYSVIEW via a TSO session and session does not start.</p> <p>IMPACT:</p> <p>Unable to logon to SYSVIEW until load library is authorized.</p> <p>CIRCUMVENTION:</p> <p>Authorize the SYSVIEW loadlib.</p> <p>PRODUCT(S) AFFECTED:</p> <table> <tr> <td>CA SYSVIEW</td><td>Release 14.2</td></tr> <tr> <td>CA SYSVIEW</td><td>Release 15.0</td></tr> <tr> <td>CA SYSVIEW</td><td>Release 16.0</td></tr> </table> <p>Related Problem:</p> <p>SYSVW 2486</p> <p>Copyright (C) 2020 CA. All rights reserved. R00107-NM4150-SP1</p> <p>DESC(NO MESSAGE RECEIVED IN TSO ENVIRONMENT WHEN LOGGING ON).</p> <p>++VER (Z038)</p> <p>FMID (CNM4F00)</p> <p>PRE ( R096630 R099412 S000378 S001737 S003940 S004675</p> <p>S006572 S010211 )</p> <p>SUP ( ST12218 )</p>	CA SYSVIEW	Release 14.2	CA SYSVIEW	Release 15.0	CA SYSVIEW	Release 16.0
CA SYSVIEW	Release 14.2						
CA SYSVIEW	Release 15.0						
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Service	Details				
SO12258	<p>SO12258 M.C.S. ENTRIES = ++PTF (SO12258)</p> <p>DUPLICATE USER-DEFINED SECURITY COMMAND GROUPS</p> <p>PROBLEM DESCRIPTION:</p> <p>The INST0050 job found in the SAMPJCL library is executed to convert security data sets from a previous release of SYSVIEW to a newer release. This job is normally only executed one time during the migration process to a new release of SYSVIEW, but there are cases where the security conversion job is executed more than once. In the case where the job is executed more than once, certain security command groups will be duplicated. This problem only occurs for user-defined command groups and not for SYSVIEW-defined command groups. SYSVIEW-defined command groups start with GSV. Each time after the first execution that the conversion job is executed, each user-defined command group will be added to the new security data set without deleting or overriding the already existing group in the new data set. This results in duplicate groups.</p> <p>SYMPTOMS:</p> <p>After the security conversion is executed for a second or more time, duplicates of the same user-defined command group will appear.</p> <p>IMPACT:</p> <p>Duplicate user-defined command groups.</p> <p>CIRCUMVENTION:</p> <p>Delete the user-defined command group from the already converted security data set before running the conversion again.</p> <p>PRODUCT(S) AFFECTED:</p> <table> <tr> <td>CA SYSVIEW</td><td>Release 15.0</td></tr> <tr> <td>CA SYSVIEW</td><td>Release 16.0</td></tr> </table> <p>Related Problem:</p> <p>SYSVW 2487</p> <p>Copyright (C) 2020 CA. All rights reserved. R00108-NM4150-SP1</p> <p>DESC (DUPLICATE USER-DEFINED SECURITY COMMAND GROUPS) .</p> <p>++VER (Z038)</p> <p>FMID (CNM4F00)</p> <p>PRE ( S006572 )</p> <p>SUP ( ST12258 )</p>	CA SYSVIEW	Release 15.0	CA SYSVIEW	Release 16.0
CA SYSVIEW	Release 15.0				
CA SYSVIEW	Release 16.0				

Service	Details						
SO12386	<p>SO12386 M.C.S. ENTRIES = ++PTF (SO12386)</p> <p>PROTECTED JES2 OUTPUTS CANNOT BE DELETED</p> <p>PROBLEM DESCRIPTION:</p> <p>Trying to delete jobs with the protected 'PROT' attribute may fail due to incorrect JES2 command syntax.</p> <p>SYMPTOMS:</p> <p>Jobs with the protected 'PROT' attribute cannot be deleted via the Delete line-command from the JHELDQUE, JJOBQUE, and JOUTQUE displays.</p> <p>SYSLOG shows JES syntax error:</p> <p>\$TOS(jobnr),OUTGRP=1.1.1,NDISP=PURGE,P,PROTECTED</p> <p>\$HASP003 RC=(01),TO S(jobnr) P - INVALID SYNTAX</p> <p>IMPACT:</p> <p>Unable to delete protected jobs from JHELDQUE, JJOBQUE, and JOUTQUE.</p> <p>CIRCUMVENTION:</p> <p>Use the DP line command from the JOBSUM command display.</p> <p>PRODUCT(S) AFFECTED:</p> <table> <tr> <td>CA SYSVIEW</td><td>Release 14.2</td></tr> <tr> <td>CA SYSVIEW</td><td>Release 15.0</td></tr> <tr> <td>CA SYSVIEW</td><td>Release 16.0</td></tr> </table> <p>Related Problem:</p> <p>SYSVW 2489</p> <p>Copyright (C) 2020 CA. All rights reserved. R00110-NM4150-SP1</p> <p>DESC (PROTECTED JES2 OUTPUTS CANNOT BE DELETED) .</p> <p>++VER (Z038)</p> <p>FMID (CNM4F00)</p> <p>PRE ( R097598 S001737 )</p> <p>SUP ( ST12386 )</p>	CA SYSVIEW	Release 14.2	CA SYSVIEW	Release 15.0	CA SYSVIEW	Release 16.0
CA SYSVIEW	Release 14.2						
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SO12393	<p>SO12393 M.C.S. ENTRIES = ++PTF (SO12393)</p> <p>PLEXARM REGDATE AND FECSA FIELDS INCORRECT</p> <p>PROBLEM DESCRIPTION:</p> <p>The FECSA field value on the PLEXARM command display is incorrect, which then also affects the RegDate field value.</p> <p>SYMPTOMS:</p> <p>The FECSA field on the PLEXARM display is missing the last character. The missing last character appears as the first character in the RegDate field.</p> <p>IMPACT:</p> <p>Fields show incorrect values but can still be determined.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <table> <tr> <td>CA SYSVIEW</td><td>Release 14.2</td></tr> <tr> <td>CA SYSVIEW</td><td>Release 15.0</td></tr> <tr> <td>CA SYSVIEW</td><td>Release 16.0</td></tr> </table> <p>Related Problem:</p> <p>SYSVW 2490</p> <p>Copyright (C) 2020 CA. All rights reserved. R00111-NM4150-SP1</p> <p>DESC (PLEXARM REGDATE AND FECSA FIELDS INCORRECT) .</p> <p>++VER (Z038)</p> <p>FMID (CNM4F00)</p> <p>SUP ( ST12393 )</p>	CA SYSVIEW	Release 14.2	CA SYSVIEW	Release 15.0	CA SYSVIEW	Release 16.0
CA SYSVIEW	Release 14.2						
CA SYSVIEW	Release 15.0						
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Service	Details						
S012456	<p>S012456 M.C.S. ENTRIES = ++PTF (S012456)</p> <p>LGCONN/LGJOBS/LGPLEX MISSING LOG STREAMS</p> <p>PROBLEM DESCRIPTION:</p> <p>If any log stream on the system is renamed it causes a parsing problem when SYSVIEW is obtaining log stream data.</p> <p>SYMPTOMS:</p> <p>If one or more log streams have been renamed, the LGCONN, LGJOBS, and LGPLEX command displays will be missing entries. Minimally, all renamed log streams will be absent from these displays. In a worst case, all log streams may be excluded from these displays.</p> <p>IMPACT:</p> <p>Unable to obtain log stream information related to connections, connected jobs, and definitions.</p> <p>CIRCUMVENTION:</p> <p>Issue the XCFADMIN command with the LOGDETAIL parameter to view similar information to the affected commands in report format.</p> <p>PRODUCT(S) AFFECTED:</p> <table> <tr> <td>CA SYSVIEW</td><td>Release 14.2</td></tr> <tr> <td>CA SYSVIEW</td><td>Release 15.0</td></tr> <tr> <td>CA SYSVIEW</td><td>Release 16.0</td></tr> </table> <p>Related Problem:</p> <p>SYSVW 2491</p> <p>Copyright (C) 2020 CA. All rights reserved. R00112-NM4150-SP1</p> <p>DESC (LGCONN/LGJOBS/LGPLEX MISSING LOG STREAMS) .</p> <p>++VER (Z038)</p> <p>FMID (CNM4F00)</p> <p>SUP ( ST12456 )</p>	CA SYSVIEW	Release 14.2	CA SYSVIEW	Release 15.0	CA SYSVIEW	Release 16.0
CA SYSVIEW	Release 14.2						
CA SYSVIEW	Release 15.0						
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Service	Details	
SO12500	SO12500 M.C.S. ENTRIES = ++PTF (SO12500)	
	SELE009E ERROR ISSUING SELECT COMMAND	
	PROBLEM DESCRIPTION:	
	The SELECT command throws an error when performed on certain numeric fields due to an incorrect field size validity check.	
	SYMPTOMS:	
	Issuing a SELECT command on certain numeric fields throughout the product results in the following error message:	
	SELE009E Field 'fieldname' not properly defined	
	The following fields are affected:	
	Command	Field(s)
	-----	-----
	ACTIVITY	MemLm
	EXTENTS	Bytes
	MOBJECTS	LIMIT
	PARTINFO	CSTOR, ESTOR
	PRISM	CSTOR, ESTOR
	VTOC	BYTES
	IMPACT:	
	Certain numeric fields can not be filtered based on value using the SELECT command.	
	CIRCUMVENTION:	
	None	
	PRODUCT(S) AFFECTED:	
	CA SYSVIEW	Release 15.0
	CA SYSVIEW	Release 16.0
	Related Problem:	
	SYSVW 2494	
Copyright (C) 2020 CA. All rights reserved. R00113-NM4150-SP1		
DESC(SELE009E ERROR ISSUING SELECT COMMAND).		
++VER (Z038)		
FMID (CNM4F00)		
PRE ( R097598 )		
SUP ( ST12500 )		
MCS	SO12113	STARTS ON PAGE 0002
MCS	SO12183	STARTS ON PAGE 0002
MCS	SO12217	STARTS ON PAGE 0005
MCS	SO12218	STARTS ON PAGE 0007
MCS	SO12258	STARTS ON PAGE 0008
MCS	SO12386	STARTS ON PAGE 0009
MCS	SO12393	STARTS ON PAGE 0009
MCS	SO12456	STARTS ON PAGE 0010
MCS	SO12500	STARTS ON PAGE 0011

CA SYSVIEW Performance Management 15.0  
CA RS 2004 Product/Component Listing

14

Product Family	Product	Release
Systems Management	CA SYSVIEW PERFORMANCE MANAGEMENT	15.00.00
The CA RS 2004 Product/Component Count for this release is 1		

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