

CA SYSVIEW Performance Management 15.0  
CA RS 2106 Service List

1

Service	Description	Type
LU00999	FTPCA IGNORES SFTP OPTION FOR XMIT TYPE FILES	PTF
LU01404	ACTIVITY FIELDS CPU%, CPUT%, AND CPUDELTA INCORRECT	PTF
The CA RS 2106 service count for this release is 2		

CA SYSVIEW Performance Management  
CA RS 2106 Service List for CNM4F00

2

FMID	Service	Description	Type
CNM4F00	LU00999	FTPCA IGNORES SFTP OPTION FOR XMIT TYPE FILES	PTF
	LU01404	ACTIVITY FIELDS CPU%, CPUT%, AND CPUDELTA INCORRECT	PTF
The CA RS 2106 service count for this FMID is 2			

Service	Details
LU00999	<p>LU00999 M.C.S. ENTRIES = ++PTF (LU00999)</p> <p>FTPCA IGNORES SFTP OPTION FOR XMIT TYPE FILES</p> <p>PROBLEM DESCRIPTION:</p> <p>The FTPCA command is used to send files to Broadcom Support. If a PDS is entered in the Dsname field without a member name, FTPCA always uses FTP to transmit the file.</p> <p>This fix also removes the hard coded /*JOBPARM SYSAFF=* statements that was inserted with previous fix S008740. This is due to some customer environments not allowing the use of /*JOBPARM cards. If needed the /*JOBPARM SYSAFF=* can be added to the JOBCARD options that can be edited from the SYSVIEW JOBCARD command.</p> <p>SYMPTOMS:</p> <p>FTP is used without warning if a PDS is specified as the input Dsname from the FTPCA panel, even though SFTP was specified.</p> <p>IMPACT:</p> <p>Unknowingly FTP is used instead of SFTP when a PDS without a member name is detected.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA SYSVIEW Release 15.0</p> <p>CA SYSVIEW Release 16.0</p> <p>Related Problem:</p> <p>SYSVW 2537</p> <p>Copyright (C) 2021 CA. All rights reserved. R00176-NM4150-SP1</p> <p>DESC(FTPCA IGNORES SFTP OPTION FOR XMIT TYPE FILES).</p> <p>++VER (Z038)</p> <p>FMID (CNM4F00)</p> <p>PRE ( S006572 )</p> <p>SUP ( LT00999 S008571 S012897 S013576 ST08571 ST12897 ST13576 )</p>

Service	Details										
LU01404	<p>LU01404 M.C.S. ENTRIES = ++PTF (LU01404)</p> <p>ACTIVITY FIELDS CPU%, CPUT%, AND CPUDELTA INCORRECT</p> <p>PROBLEM DESCRIPTION:</p> <p>On the ACTIVITY command display, the CPU%, CPUT%, and CPUDelta fields show incorrect values in some cases. The following problems have been observed:</p> <ul style="list-style-type: none"><li>* The affected fields show a value of zero when an address space is using a significant amount of CPU.</li><li>* The affected fields show a value much higher than possible when an address space is using little to no CPU.</li></ul> <p>This problem is caused by an incorrect address space CPU calculation.</p> <p>SYMPTOMS:</p> <p>The following are observations of the CPU reporting problems related to the CPU%, CPUT%, and CPUDelta fields on the ACTIVITY command:</p> <ul style="list-style-type: none"><li>* The affected fields show a lower value than an address space's actual CPU consumption. In this case, address spaces utilizing enclaves were affected as not all enclave CPU timers were being accounted for. This problem persists as long as the address space is actively using enclaves that are not being accounted for.</li><li>* The affected fields show a higher value than an address space's actual CPU consumption. In this case, address spaces that just started were affected as residual CPU timers were incorrectly being accounted for. This problem usually rectifies itself after an address space has been active for more than a few seconds.</li></ul> <p>IMPACT:</p> <p>Unable to use the ACTIVITY command to view accurate address space CPU utilization.</p> <p>CIRCUMVENTION:</p> <p>Use the ACTSUM command as a alternate method to view address space CPU utilization as it is not affected by this problem.</p> <p>PRODUCT(S) AFFECTED:</p> <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> <p>Related Problem:</p> <p>SYSVW 13766</p> <p>Copyright (C) 2021 CA. All rights reserved. R00182-NM4150-SP1</p> <p>DESC (ACTIVITY FIELDS CPU%, CPUT%, AND CPUDELTA INCORRECT).</p> <p>++VER (Z038)</p> <p>FMID (CNM4F00)</p> <p>PRE ( LU00736 R099412 S004675 S008596 )</p> <p>SUP ( LT01404 )</p> <table><tr><td>MCS</td><td>LU00999</td><td>STARTS ON PAGE 0002</td></tr><tr><td>MCS</td><td>LU01404</td><td>STARTS ON PAGE 0003</td></tr></table>	CA SYSVIEW PERFORMANCE MANAGEMENT	Version 15.0	CA SYSVIEW PERFORMANCE MANAGEMENT	Version 16.0	MCS	LU00999	STARTS ON PAGE 0002	MCS	LU01404	STARTS ON PAGE 0003
CA SYSVIEW PERFORMANCE MANAGEMENT	Version 15.0										
CA SYSVIEW PERFORMANCE MANAGEMENT	Version 16.0										
MCS	LU00999	STARTS ON PAGE 0002									
MCS	LU01404	STARTS ON PAGE 0003									

CA SYSVIEW Performance Management 15.0  
CA RS 2106 Product/Component Listing

5

Product Family	Product	Release
Systems Management	CA SYSVIEW PERFORMANCE MANAGEMENT	15.00.00
The CA RS 2106 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
CAR2106	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
	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

CA RS Level	Service	FMID
	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
	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

CA RS Level	Service	FMID
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
	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



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