Service	Description	Type
SO12753	GSVC173E CEITRACE EXCEEDS STORAGE LIMITS IN DETAIL MODE	PTF
SO12897	ADD ADDITIONAL CLEANUP FOR FTPCA PROCESSING	PTF
SO13410	UNIQFLDS USERCMD DOES NOT USE CURRENT COMMAND CONTEXT	PTF
SO13511	GMI SYSVIEW COMPONENT SHOWS WARNING STATUS	PTF
SO13525	GSVX001E USING LIST OR MAP LINE COMMAND ON LISTMDIR	PTF

The CA RS 2007 service count for this release is   5

FMID	Service	Description	Type
CNM4F00	SO12753	GSVC173E CEITRACE EXCEEDS STORAGE LIMITS IN DETAIL MODE	PTF
	SO12897	ADD ADDITIONAL CLEANUP FOR FTPCA PROCESSING	PTF
	SO13410	UNIQFLDS USERCMD DOES NOT USE CURRENT COMMAND CONTEXT	PTF
	SO13511	GMI SYSVIEW COMPONENT SHOWS WARNING STATUS	PTF
	SO13525	GSVX001E USING LIST OR MAP LINE COMMAND ON LISTMDIR	PTF
The CA RS 2007 service count for this FMID is 5			

Service	Details
SO12753	SO12753 M.C.S. ENTRIES = ++PTF (SO12753) GSVC173E CEITRACE EXCEEDS STORAGE LIMITS IN DETAIL MODE PROBLEM DESCRIPTION: When the CICS Exec Interface trace function is enabled for a transaction, information regarding each EXEC CICS request is added to the data being monitored for the transaction instance in DETAIL or SUMMARY mode. There is currently an internal limit of 1 gig that prevents CEITRACE from continuing to allocate storage to prevent out of storage conditions. When the limit is met, CEITRACE will continue to try and obtain the above the bar storage but will be denied and request fails. This attempt for additional storage will continue until the transaction completes, or SYSVIEW is stopped within the CICS region. This problem is most likely to occur in DETAIL mode rather than SUMMARY mode. This enhancement provides a new CEITRACE definition attribute that specifies the trace segment limit by definition. This provides the ability to specify a different trace segment limit by transaction or definition. A new TRACELIMIT parameter is being added to the CEITRACE parmlib member, and a new TraceLim field is added to the CEITRACE command display. Once the TRACELIMIT has been reached for a traced transaction, EXEC CICS requests that would require a new segment will be discarded. CEITRACE Definition New attribute: TRACELIMIT nnnnn Range : 1-100000 Default: 1000 SYMPTOMS: When CEITRACE has allocated the 1 gig limit while tracing a transaction, the following message is generated. +GSVC173E (Task) Grande storage GETMAIN failed. Size 65536 Rc 14 Successful If the transaction performs many EXEC CICS requests, the attempt to obtain additional storage will continue. IMPACT: Possibly hundreds of GSVC173E messages generated when storage limit is hit. CIRCUMVENTION: In order to stop CEITRACE for an executing transaction you will need to stop SYSVIEW within the CICS region via GSVT. Then you can restart with GSVS. PRODUCT(S) AFFECTED: CA SYSVIEW Release 15.0 CA SYSVIEW Release 16.0 Related Problem: SYSVW 2498 Copyright (C) 2020 CA. All rights reserved. R00118-NM4150-SP1 DESC(GSVC173E CEITRACE EXCEEDS STORAGE LIMITS IN DETAIL MODE). ++VER (Z038) FMID (CNM4F00) PRE (RO96630 RO97445 RO97598 RO99412 SO00378 SO01737 SO03940 SO04675 SO06572 SO08538) SUP (ST12753) ++HOLD (SO12753) SYSTEM FMID(CNM4F00)

Service	Details
	REASON (ENH) DATE (20163) COMMENT (``` +--+ | CA SYSVIEW PERFORMANCE MANAGEMENT Version 15.0 | +----------+---+ |SEQUENCE	After Apply | +----------+---+ |PURPOSE	Implement the new enhancement | +----------+---+ |USERS	All users of SYSVIEW
AFFECTED		 +----------+---+ 	KNOWLEDGE	
REQUIRED	Product administration	 +----------+---+ 	ACCESS	
REQUIRED	Product libraries | +----------+---+ ************************** * STEPS TO PERFORM * ************************** ``` This enhancement provides a new CEITRACE definition attribute that specifies the trace segment limit by definition. This provides the ability to specify a different trace segment limit by transaction or definition. A new TRACELIMIT parameter is being added to the CEITRACE parmlib member, and a new TraceLim field is added to the CEITRACE command display. Once the TRACELIMIT has been reached for a traced transaction, EXEC CICS requests that would require a new segment will be discarded. CEITRACE Definition New attribute: TRACELIMIT nnnnn Range : 1-100000 Default: 1000).

Service	Details
SO12897	SO12897 M.C.S. ENTRIES = ++PTF (SO12897) ADD ADDITIONAL CLEANUP FOR FTPCA PROCESSING PROBLEM DESCRIPTION: During FTPCA command processing using the SFTP option, all files are left allocated on USS if the process does not complete successfully. Due to the sensitive content of some files, now they will always be deleted after FTPCA processing is complete. SYMPTOMS: On an unsuccessful completion of FTPCA processing, all USS files are left allocated. Some files contain sensitive information accessible by the submitter, as well as anyone with superuser authority. IMPACT: Exposure of sensitive data to those with superuser authority. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA SYSVIEW Release 15.0 CA SYSVIEW Release 16.0 Related Problem: SYSVW 2505 Copyright (C) 2020 CA. All rights reserved. R00122-NM4150-SP1 DESC(ADD ADDITIONAL CLEANUP FOR FTPCA PROCESSING). ++VER (Z038) FMID (CNM4F00) PRE (SO06572) SUP (SO08571 ST08571 ST12897)

Service	Details
SO13410	SO13410 M.C.S. ENTRIES = ++PTF (SO13410) UNIQFLDS USERCMD DOES NOT USE CURRENT COMMAND CONTEXT PROBLEM DESCRIPTION: The UNIQFLDS user command is used to display the distribution of unique values for a given field on a given SYSVIEW display. This user command accepts a field name and a SYSVIEW command name as parameters. If no SYSVIEW command is provided as a parameter, the command that the user is currently on will be used. Prior to this fix, if a user had filtered the display they were on using the SELECT command and then issued UNIQFLDS without passing a SYSVIEW command as a parameter, the filtering would be lost and UNIQFLDS would operate on the command with no filter applied. This fix provides UNIQFLDS with the ability of operating under the current command context, including filtering. SYMPTOMS: After filtering a display, the UNIQFLDS user command reports on values that had been filtered out. IMPACT: None. CIRCUMVENTION: Pass a SYSVIEW command string with embedded filtering as a parameter to UNIQFLDS. For example, to execute UNIQFLDS on the Type field of the ACTIVITY display with filtering applied: UNIQFLDS TYPE 'ACTIVITY : SELECT TYPE EQ STC OR TYPE EQ TSU' See the HELP for UNIQFLDS for more information on passing a SYSVIEW command string to UNIQFLDS. PRODUCT(S) AFFECTED: CA SYSVIEW Release 15.0 CA SYSVIEW Release 16.0 Related Problem: SYSVW 2517 Copyright (C) 2020 CA. All rights reserved. R00134-NM4150-SP1 DESC(UNIQFLDS USERCMD DOES NOT USE CURRENT COMMAND CONTEXT). ++VER (Z038) FMID (CNM4F00) PRE (SO06572 SO10211 SO12623) SUP (ST13410)

Service	Details

SO13511	SO13511 M.C.S. ENTRIES = ++PTF (SO13511)
	
	GMI SYSVIEW COMPONENT SHOWS WARNING STATUS
	PROBLEM DESCRIPTION:
	Within the Internal Status Monitor view of CA Vantage GMI, the SYSVIEW
	component is always listed with a state of 'Warning' and a
	substate of 'NotStarted'. This happens because the component never
	updates Vantage with current state information, and cannot be
	avoided. The component continues to function normally.
	SYMPTOMS:
	The SYSVIEW component is shown to be in 'Warning' state, and is
	never updated.
	IMPACT:
	Cannot be sure whether SYSVIEW is actually in 'Warning' state or not.
	CIRCUMVENTION:
	None.
	PRODUCT(S) AFFECTED:
	CA SYSVIEW Release 15.0
	CA SYSVIEW Release 16.0
	Related Problem:
	SYSVW 2519
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	DESC(GMI SYSVIEW COMPONENT SHOWS WARNING STATUS).
	++VER (Z038)
	FMID (CNM4F00)
	PRE (RO99412 SO03940 SO06572)
	SUP (ST13511)
	++HOLD (SO13511) SYSTEM FMID(CNM4F00)
	REASON (RESTART) DATE (20178)
	COMMENT (
	<pre>+---+
	| CA SYSVIEW PERFORMANCE MANAGEMENT Version 15.0 |
	+----------+--+
	|SEQUENCE | After Apply |
	+----------+--+
	|PURPOSE | To implement the fix. |
	+----------+--+
	|USERS | All Users of CA Vantage GMI |
	|AFFECTED | |
	+----------+--+
	|KNOWLEDGE | Product Administration |
	|REQUIRED | |
	+----------+--+
	|ACCESS | Product Administration |
	|REQUIRED | |
	+----------+--+
	*************************
	* STEPS TO PERFORM *
	*************************
	Apply this fix, and then restart CA Vantage GMI
	).</pre>

Service	Details
SO13525	SO13525 M.C.S. ENTRIES = ++PTF (SO13525) GSVX001E USING LIST OR MAP LINE COMMAND ON LISTMDIR PROBLEM DESCRIPTION: The LIST and MAP line commands on the LISTMDIR display are not processed correctly which results in an error. SYMPTOMS: The following error message is issued: GSVX001E Invalid command IMPACT: Unable to issue the LIST or MAP line command from the LISTMDIR display. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA SYSVIEW Release 15.0 CA SYSVIEW Release 16.0 Related Problem: SYSVW 2516 Copyright (C) 2020 CA. All rights reserved. R00136-NM4150-SP1 DESC(GSVX001E USING LIST OR MAP LINE COMMAND ON LISTMDIR). ++VER (Z038) FMID (CNM4F00) SUP (ST13525) MCS SO12753 STARTS ON PAGE 0002 MCS SO12897 STARTS ON PAGE 0004 MCS SO13410 STARTS ON PAGE 0005 MCS SO13511 STARTS ON PAGE 0006 MCS SO13525 STARTS ON PAGE 0007

Product Family	Product	Release
Systems Management	CA SYSVIEW PERFORMANCE MANAGEMENT	15.00.00
	The CA RS 2007 Product/Component Count for this release is 1	

CA RS Level	Service	FMID
CAR2007	SO13525	CNM4F00
	SO13511	CNM4F00
	SO13410	CNM4F00
	SO12897	CNM4F00
	SO12753	CNM4F00
CAR2006	SO13241	CNM4F00
	SO13119	CNM4F00
	SO13057	CNM4F00
	SO13035	CNM4F00
	SO12996	CNM4F00
	SO12995	CNM4F00
	SO12801	CNM4F00
CAR2005	SO12796	CNM4F00
	SO12790	CNM4F00
	SO12701	CNM4F00
	SO12623	CNM4F00
	SO12606	CNM4F00
	SO12604	CNM4F00
	SO12317	CNM4F00
CAR2004	SO12500	CNM4F00
	SO12456	CNM4F00
	SO12393	CNM4F00
	SO12386	CNM4F00
	SO12258	CNM4F00
	SO12218	CNM4F00
	SO12217	CNM4F00
	SO12183	CNM4F00
	SO12113	CNM4F00
CAR2003	SO11948	CNM4F00
	SO11894	CNM4F00
	SO11885	CNM4F00
	SO11710	CNM4F00
	SO10379	CNM4F00
CAR2002	SO11829	CNM4F00
	SO11822	CNM4F00
	SO11802	CNM4F00
	SO11682	CNM4F00
	SO11610	CNM4F00
	SO11509	CNM4F00
	SO11379	CNM4F00
CAR2001	SO10925	CNM4F00
CAR1912	SO10999	CNM4F00
	SO10670	CNM4F00
	SO10666	CNM4F00
	SO10611	CNM4F00
	SO10560	CNM4F00
CAR1911	SO10629	CNM4F00

CA RS Level	Service	FMID
	SO10494	CNM4F00
	SO10452	CNM4F00
	SO10318	CNM4F00
	SO08373	CNM4F00
CAR1910	SO10237	CNM4F00
	SO10211	CNM4F00
	SO10134	CNM4F00
	SO09992	CNM4F00
	SO09984	CNM4F00
	SO09916	CNM4F00
	SO09873	CNM4F00
	SO09430	CNM4F00
CAR1909	SO09654	CNM4F00
	SO09649	CNM4F00
	SO09560	CNM4F00
	SO09472	CNM4F00
	SO09335	CNM4F00
	SO09092	CNM4F00
CAR1908	SO09308	CNM4F00
	SO09215	CNM4F00
CAR1907	SO08931	CNM4F00
	SO08657	CNM4F00
	SO08596	CNM4F00
	SO08543	CNM4F00
	SO08538	CNM4F00
	SO08342	CNM4F00
	SO08269	CNM4F00
	SO07426	CNM4F00
CAR1906	SO08571	CNM4F00
	SO08319	CNM4F00
	SO08304	CNM4F00
	SO08276	CNM4F00
	SO08195	CNM4F00
CAR1905	SO07946	CNM4F00
	SO07945	CNM4F00
	SO07932	CNM4F00
	SO07537	CNM4F00
CAR1904	SO07779	CNM4F00
	SO07714	CNM4F00
	SO07701	CNM4F00
	SO07692	CNM4F00
	SO07626	CNM4F00
CAR1903	SO07377	CNM4F00
	SO07245	CNM4F00
	SO07163	CNM4F00
	SO07157	CNM4F00
	SO07130	CNM4F00

CA RS Level	Service	FMID
CAR1902	SO07139	CNM4F00
	SO07038	CNM4F00
	SO06998	CNM4F00
	SO06970	CNM4F00
CAR1901	SO06572	CNM4F00
CAR1812	SO06149	CNM4F00
CAR1811	SO05678	CNM4F00
	SO05531	CNM4F00
CAR1810	SO05461	CNM4F00
	SO05324	CNM4F00
	SO05240	CNM4F00
CAR1808	SO04675	CNM4F00
	SO04297	CNM4F00
CAR1807	SO03940	CNM4F00
CAR1806	SO03690	CNM4F00
	SO01737	CNM4F00
CAR1805	SO01322	CNM4F00
	SO01216	CNM4F00
CAR1804	SO01093	CNM4F00
CAR1803	SO00378	CNM4F00
CAR1802	RO99504	CNM4F00
CAR1801	RO99735	CNM4F00
	RO99412	CNM4F00
CAR1711	RO98752	CNM4F00
CAR1709	RO97598	CNM4F00
	RO97445	CNM4F00
CAR1707	RO96762	CNM4F00
	RO96738	CNM4F00
	RO96630	CNM4F00