Release	Service	Description	Type
9.0	RO66499	XCF SERIALIZATION FOR MULTIPLE SYSTEMS	PTF
	RO68714	S378-14 ABEND AFTR DB2 PTFS	PTF
	RO70622	MISSING HELP AT FIELD LEVEL FOR TTABQUAL	PTF
	RO70641	MESSAGES MISSING FROM ONLINE HELP	PTF
	RO71379	S0C4 IN TNMSVOL X'1FC'	PTF
	RO71739	ANALYZE SELECTION PROBLEM	PTF
	RO71754	GLOBAL HISTORY SORT ORDER	PTF
	RO72206	VSAM LSR INDEX BUFFER NUMBER AND SIZE INACCURATE	PTF
		The CA RS 1408 service count for this release is 8	

FMID	Service	Description	Type
CEES900	RO66499	XCF SERIALIZATION FOR MULTIPLE SYSTEMS	PTF
	RO68714	S378-14 ABEND AFTR DB2 PTFS	PTF
	RO70622	MISSING HELP AT FIELD LEVEL FOR TTABQUAL	PTF
	RO70641	MESSAGES MISSING FROM ONLINE HELP	PTF
	RO71379	S0C4 IN TNMSVOL X'1FC'	PTF
	RO71739	ANALYZE SELECTION PROBLEM	PTF
	RO71754	GLOBAL HISTORY SORT ORDER	PTF
	RO72206	VSAM LSR INDEX BUFFER NUMBER AND SIZE INACCURATE	PTF

The CA RS 1408 service count for this FMID is 8

Release	Service	Details
9.0	RO66499	RO66499 M.C.S. ENTRIES = ++PTF (RO66499) XCF SERIALIZATION FOR MULTIPLE SYSTEMS PROBLEM DESCRIPTION: When starting CA MAT on several systems at the same time, not all LPARs connect via XCF. This is requiring a recycle of the CA MAT server to establish communications. SYMPTOMS: When issuing the command, D XCF,GROUP,grp-name not all CA MAT servers are connected via XCF. IMPACT: Not all CA MAT Servers are participating in the SYSPLEX configuration. CIRCUMVENTION: Recycle the CA-MAT Servers that are not being displayed in the D XCF,GROUP,grp-name PRODUCT(S) AFFECTED: CA MAT Base Component Release 9.0 Star Problem(s): MATUNE 335 Copyright (C) 2014 CA. All rights reserved. R00254-EES090-SP1 DESC(XCF SERIALIZATION FOR MULTIPLE SYSTEMS). ++VER (Z038) FMID (CEES900) SUP (TR66499)

Release	Service	Details
9.0	RO68714	RO68714 M.C.S. ENTRIES = ++PTF (RO68714) S378-14 ABEND AFTR DB2 PTFS PROBLEM DESCRIPTION: When measuring DB2 jobs and using the DB2 Harvester/Intercept S878-14 abends may occur. Also S0C4-04 occurs in TNMLOAD. SYMPTOMS: S878/S378-14 running DB2 measurements. SYSTEM COMPLETION CODE=0C4 REASON CODE=00000004. IMPACT: Measurement is ended prematurely and CA MAT needs to be restarted. CIRCUMVENTION: When using the DB2 Harvester keeping measurements short may possibly help prevent this. PRODUCT(S) AFFECTED: CA MAT Base Component Release 9.0 Star Problem(s): MATUNE 367 Copyright (C) 2014 CA. All rights reserved. R00291-EES090-SP1 DESC(S378-14 ABEND AFTR DB2 PTFS). ++VER (Z038) FMID (CEES900) PRE (RO58910 RO62928 RO63950 RO64467 RO64606 RO66542 RO66818 RO67609 RO68990) SUP (AR58910 RO59634 RO64518 RO66205 RO66574 RO67424 TR56245 TR59447 TR59634 TR64518 TR65105 TR65421 TR66151 TR66192 TR66205 TR66574 TR67424 TR68619 TR68714)

Release	Service	Details
9.0	RO70622	RO70622 M.C.S. ENTRIES = ++PTF (RO70622) MISSING HELP AT FIELD LEVEL FOR TTABQUAL PROBLEM DESCRIPTION: Help panel is not available for TTABQUAL column in DB2View and its customization panels. SYMPTOMS: In DB2View panel it shows primary DB2View Help menu. In DB2View customization panel "No field level help" message pop ups. IMPACT: Low. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA MAT Base Component Release 8.5 CA MAT Base Component Release 9.0 Star Problem(s): MATUNE 384 Copyright (C) 2014 CA. All rights reserved. R00315-EES090-SP1 DESC(MISSING HELP AT FIELD LEVEL FOR TTABQUAL). ++VER (Z038) FMID (CEES900) PRE (RO62285) SUP (RO49910 RO70020 TR49910 TR70020 TR70622)

Release	Service	Details
9.0	RO70641	RO70641 M.C.S. ENTRIES = ++PTF (RO70641) MESSAGES MISSING FROM ONLINE HELP PROBLEM DESCRIPTION: Messages TN0330E and TN0331E are missing from the online message help. SYMPTOMS: When selecting option "M" from the CA-MAT Main Screen, the message and descriptions are missing for TN0330E and TN0331E. IMPACT: Incorrect Output. CIRCUMVENTION: N/A. PRODUCT(S) AFFECTED: CA MAT Base Component Release 9.0 Star Problem(s): MATUNE 386 Copyright (C) 2014 CA. All rights reserved. R00317-EES090-SP1 DESC(MESSAGES MISSING FROM ONLINE HELP). ++VER (Z038) FMID (CEES900) PRE (RO49523 RO50037 RO50301 RO50926 RO53148) SUP (TR70641)

Release	Service	Details
9.0	RO71379	RO71379 M.C.S. ENTRIES = ++PTF (RO71379) S0C4 IN TNMSVOL X'1FC' PROBLEM DESCRIPTION: Abend in CA MAT server when measuring a job with delay option set. SYMPTOMS: S0C4 abend. Measurement ends. Profile can be analyzed. IMPACT: Impact is high but it happens rarely. CIRCUMVENTION: Do not use delay option. PRODUCT(S) AFFECTED: CA MAT Base Component Release 9.0 Star Problem(s): MATUNE 376 Copyright (C) 2014 CA. All rights reserved. R00320-EES090-SP1 DESC(S0C4 IN TNMSVOL X'1FC'). ++VER (Z038) FMID (CEES900) SUP (TR69926 TR70314 TR71379)

Release	Service	Details
9.0	RO71739	RO71739 M.C.S. ENTRIES = ++PTF (RO71739) ANALYZE SELECTION PROBLEM PROBLEM DESCRIPTION: When using the Analyze command for a profile with many measurements with the same LDATE/LTIME, measurements are being picked randomly - not the measurement with the most current SDATE/STIME as expected. SYMPTOMS: Each time Analyze is used, different datasets are being used. IMPACT: The Analysis is not for the most recent monitor, as it should be. CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA MAT Base Component Release 8.5 CA MAT Base Component Release 9.0 Star Problem(s): MATUNE 395 Copyright (C) 2014 CA. All rights reserved. R00324-EES090-SP1 DESC(ANALYZE SELECTION PROBLEM). ++VER (Z038) FMID (CEES900) SUP (TR71739)

Release	Service	Details
9.0	RO71754	RO71754 M.C.S. ENTRIES = ++PTF (RO71754) GLOBAL HISTORY SORT ORDER PROBLEM DESCRIPTION: A customer found that for some monitors in the global environment are not sorted correctly. This happens only when there is a scheduled monitor and the invocation time is very close(in his case was 5ms). Currently we consider the invocation date ,invocation time, started date, started time, run order and with this PTF this order will be changed. SYMPTOMS: Wrong history list in TUNT1100. IMPACT: The latest monitor history might not be on top of the list CIRCUMVENTION: SORT sdate,d,stime,d,ldate,d,ltime,d,run,d in TUNT1100 before analysis. PRODUCT(S) AFFECTED: CA MAT Base Component Release 8.5 CA MAT Base Component Release 9.0 Star Problem(s): MATUNE 393 Copyright (C) 2014 CA. All rights reserved. R00325-EES090-SP1 DESC(GLOBAL HISTORY SORT ORDER). ++VER (Z038) FMID (CEES900) SUP (TR71754) ++HOLD (RO71754) SYSTEM FMID(CEES900) REASON (ACTION) DATE (14197) COMMENT (`+----------------------------------------------------------------------+` `|     CA MAT Base Component                           Release 9.0      |` `+----------+-----------------------------------------------------------+` `|SEQUENCE	AFTER Apply |` `+----------+---+` `|PURPOSE	To Remove Sort customization saved in TUNPROF(if any) |` `+----------+---+` `|USERS	The Current User |` `|AFFECTED	|` `+----------+---+` `|KNOWLEDGE	Z/OS systems |` `|REQUIRED	|` `+----------+---+` `|ACCESS	Access to Datasets where TUNPROF is located |` `|REQUIRED	USERID.ISPF.ISPPROF |` `+----------+---+` `*************************` `* STEPS TO PERFORM *` `*************************` 1. go to USERID.ISPF.ISPPROF dataset 2. Edit the TUNPROF member 3. Overwrite LDATE,D,LTIME,D,SDATE,D,STIME,D,RUN,D with Blanks 4. Finally press PF3).

Release	Service	Details
9.0	RO72206	RO72206 M.C.S. ENTRIES = ++PTF (RO72206) VSAM LSR INDEX BUFFER NUMBER AND SIZE INACCURATE PROBLEM DESCRIPTION: Number of buffers and buffer size for VSAM LSR pools are incorrect for the index portion. Index values are the same as data values when job shows they should be different. SYMPTOMS: In the Data Details Display the Buffer Performance Data for shared resources shows incorrect buffer size and buffer numbers for the Index (shows the same value as DATA). IMPACT: VSAM LSR index buffer data is incorrect. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA Mainframe Application Tuner Release 8.5 CA Mainframe Application Tuner Release 9.0 Star Problem(s): MATUNE 206 Copyright (C) 2014 CA. All rights reserved. R00328-EES090-SP1 DESC(VSAM LSR INDEX BUFFER NUMBER AND SIZE INACCURATE). ++VER (Z038) FMID (CEES900) PRE (RO51899) SUP (RO69963 TR57776 TR68093 TR68214 TR69963 TR72206)