

CA InterTest Option for CICS 9.1
CA RS 1512 Service List

Release	Service	Description	Type
9.1	R085510	CAI.CABAJCL(CABAOPTJ) FAILS WITH A JCL ERROR	PTF
	R085600	CA INTERTEST BATCH INCORRECT INTERCEPT WITH COBOL 5	PTF
	R086000	COBOL 4.2 NO UBP ON DYNAMIC CALL LE ALL31(OFF)	PTF
	R086258	IN25SAPI FILLS GT_DILSO	PTF
The CA RS 1512 service count for this release is 4			

CA InterTest Option for CICS
CA RS 1512 Service List for CABA910

FMID	Service	Description	Type
CABA910	R085510	CAI.CABAJCL(CABAOPTJ) FAILS WITH A JCL ERROR	PTF
	R086000	COBOL 4.2 NO UBP ON DYNAMIC CALL LE ALL31(OFF)	PTF
The CA RS 1512 service count for this FMID is 2			

CA InterTest Option for CICS
CA RS 1512 Service List for CAVH910

FMID	Service	Description	Type
CAVH910	R085600	CA INTERTEST BATCH INCORRECT INTERCEPT WITH COBOL 5	PTF
	R086258	IN25SAPI FILLS GT_DILSO	PTF
The CA RS 1512 service count for this FMID is 2			

CA InterTest Option for CICS 9.1
CA RS 1512 - PTF RO85510 Details

Release	Service	Details
9.1	RO85510	<p>RO85510 M.C.S. ENTRIES = ++PTF (RO85510)</p> <p>CAI.CABAJCL(CABAOPTJ) FAILS WITH A JCL ERROR PROBLEM DESCRIPTION: CAI.CABAJCL(CABAOPTJ) fails with a JCL error SYMPTOMS: After following the instructions in CAI.CABAJCL(CABAOPTJ) and submitting the job, the job fails with a JCL error: IEFC640I EXCESSIVE NUMBER OF POSITIONAL PARAMETERS IN THE VALUE FIELD OF THE SYMBOLIC PARAMETER IMPACT: Low. CIRCUMVENTION: Correct JCL and rerun the job. PRODUCT(S) AFFECTED: CA-INTERTEST-MVS Release 9.1 Related Problem: INTERT 1002 Copyright (C) 2015 CA. All rights reserved. R00069-ELI091-SP1</p> <p>DESC(CAI.CABAJCL(CABAOPTJ) FAILS WITH A JCL ERROR). ++VER (Z038) FMID (CABA910) SUP (TR85510) ++HOLD (RO85510) SYSTEM FMID(CABA910) REASON (ACTION) DATE (15287) COMMENT (</p> <pre> +-----+ CA-INTERTEST-MVS Release 9.1 +-----+ SEQUENCE Before Apply +-----+ PURPOSE Replaces member CABAOPTJ in cai.CABAJCL to correct a JCL error and to change CABAOPTJ to conform to the sample JCL shown in the Install Guide. +-----+ USERS Users that generate the CA InterTest options module, AFFECTED IN25OPTS, using sample JCL in member CABAOPTJ in cai.CABAJCL. +-----+ KNOWLEDGE JCL, SMP/E REQUIRED +-----+ ACCESS Update access to cai.CABAJCL. REQUIRED +-----+ ***** * STEPS TO PERFORM * ***** 1. If you have customized member CABAOPTJ in cai.CABAJCL, rename or copy it to another PDS before APPLYing this PTF.).</pre>

CA InterTest Option for CICS 9.1
 CA RS 1512 - PTF RO85600 Details

Release	Service	Details
9.1	RO85600	<p>RO85600 M.C.S. ENTRIES = ++PTF (RO85600)</p> <p>CA INTERTEST BATCH INCORRECT INTERCEPT WITH COBOL 5</p> <p>PROBLEM DESCRIPTION: For COBOL 5 listings, when a paragraph name is not followed by a verb it is incorrectly determined to be the first statement.</p> <p>SYMPTOMS: When using CA InterTest Batch, the initial intercept may display the current statement at the end of the program.</p> <p>IMPACT: CA InterTest Batch may have an initial intercept at the wrong statement.</p> <p>CIRCUMVENTION: Add a verb after the last paragraph name if compiling with COBOL 5, OR compile with an earlier COBOL release.</p> <p>PRODUCT(S) AFFECTED: TESTING TOOLS COMMON SYMBOLIC COMPONENT Release 8.5 TESTING TOOLS COMMON SYMBOLIC COMPONENT Release 9.0 TESTING TOOLS COMMON SYMBOLIC COMPONENT Release 9.1</p> <p>Related Problem: TFMSYM 370</p> <p>Copyright (C) 2015 CA. All rights reserved. R00025-AVH091-SP1</p> <p>DESC(CA INTERTEST BATCH INCORRECT INTERCEPT WITH COBOL 5). ++VER (Z038) FMID (CAVH910) SUP (TR85600)</p>

CA InterTest Option for CICS 9.1
 CA RS 1512 - PTF RO86000 Details

Release	Service	Details
9.1	RO86000	<p>RO86000 M.C.S. ENTRIES = ++PTF (RO86000)</p> <p>COBOL 4.2 NO UBP ON DYNAMIC CALL LE ALL31(OFF)</p> <p>PROBLEM DESCRIPTION:</p> <p>COBOL 4.2 NO UBP ON DYNAMIC CALL LE ALL31(OFF)</p> <p>SYMPTOMS:</p> <p>When monitoring Dynamically called COBOL 4.2 modules, setting LE ALL31(NO) will cause UBP's to be ignored.</p> <p>IMPACT:</p> <p>Medium.</p> <p>CIRCUMVENTION:</p> <p>Set LE ALL31(YES) if possible.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA-INTERTEST-MVS Release 9.1</p> <p>Related Problem:</p> <p>INTERT 1004</p> <p>Copyright (C) 2015 CA. All rights reserved. R00071-ELI091-SP1</p> <p>DESC(COBOL 4.2 NO UBP ON DYNAMIC CALL LE ALL31(OFF)).</p> <p>++VER (Z038)</p> <p>FMID (CABA910)</p> <p>PRE (RO80982 RO81911 RO84232)</p> <p>SUP (RO82361 RO82785 RO82872 TR80928 TR81012 TR82361 TR82785 TR82872 TR86000)</p>

CA InterTest Option for CICS 9.1
 CA RS 1512 - PTF RO86258 Details

Release	Service	Details
9.1	RO86258	<p>RO86258 M.C.S. ENTRIES = ++PTF (RO86258)</p> <p>IN25SAPI FILLS GT_DILSO</p> <p>PROBLEM DESCRIPTION: COBOL table indices defined using "INDEXED BY" for Local-Storage variables in programs compiled using COBOL 4 and older compilers are not displayed correctly in CA SymDump Batch dump report.</p> <p>SYMPTOMS: Incorrect value of Local-Storage index is reported in CA SymDump Batch dump report.</p> <p>IMPACT: Low.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: TESTING TOOLS COMMON SYMBOLIC COMPONENT Release 8.5 TESTING TOOLS COMMON SYMBOLIC COMPONENT Release 9.0 TESTING TOOLS COMMON SYMBOLIC COMPONENT Release 9.1</p> <p>Related Problem: TFMSYM 325</p> <p>Copyright (C) 2015 CA. All rights reserved. R00026-AVH091-SP1</p> <p>DESC(IN25SAPI FILLS GT_DILSO). ++VER (Z038) FMID (CAVH910) SUP (RO85600 TR85600 TR86258)</p>