

CA Endeavor Software Change Manager 16.0
CA RS 1312 Service List

Release	Service	Description	Hiper
16.0	RO63603	NEW SYMBOLIC VARIABLES ARE NOT RESOLVED CORRECTLY	
	RO64133	TRANSFER MAY FAIL TO UPDATE THE TARGET STG (SMGR122W)	**HIPER**
	RO64335	STACK TRACE, ABENDS OR OTHER ERRORS	**HIPER**
	RO64782	SHIPMENT BACKOUT DELETES LOAD MODULE	**HIPER**
The CA RS 1312 service count for this release is 4			

CA Endeavor Software Change Manager 15.1
CA RS 1312 Service List

Release	Service	Description	Hiper
15.1	RO58766	TOLERANCE PTF FOR TYPESEQ	
	RO59259	CONCURRENT ACTION PROCESSING TIMES OUT - KEEPS GOING	
	RO60398	SPAWNED ENDEVOR STC IS ISSUING WTO LOGON/LOGOFF MESSAGES	
	RO60546	CREATE ELEMENT ACTION BACKOUT/IN EXIT POINT	
	RO60563	API MOVE THEN TRANSFER ABENDS U4002	
	RO60595	API EXTRACT ELEMENT REJECTS LOWERCASE NAMES IN ENV/SYS/SUB	
	RO60817	PDM MERGE WITH 1 DERIVATION TO ENDEVOR ENDS WITH ERROR	
	RO60856	S0C4 IN C1GSPRNT (C1BM3000)	
	RO60864	EDB2 BACKOUT ISSUES: C1U0900E ACTION DENIED, PKG UPDATE ONLY	
	RO61152	ENBX1000 EXPANDCOPY WITH COPY REPLACING NOT ALWAYS CORRECT	
	RO61207	QUICK-EDIT NOT UPDATING EXIT FIELD REQRTCOD AFTER ERRORS	
	RO61223	ERROR MESSAGE C1A0011E CAN CONTAIN UPPERCASED PATH	
	RO61323	BEHAVIOR OF TIME RANGES IN PACKAGE REPORTS	
	RO61327	BEHAVIOR OF TIME RANGES IN PACKAGE REPORTS	
	RO61512	CSV UTILITY DOESN'T SHOW SUMMARY OF COMPONENT FOR NOSOURCE	
	RO61550	SET STOPRC 0 IS EVALUATED AS THE DEFAULT VALUE STOPRC 16	
	RO62227	ENBX1000 COPY REPLACING GIVES INCORRECT RESULTS	
	RO62242	BUILD SCL CAN PRODUCE INCORRECT SCL SYNTAX	
	RO62580	TUTORIAL PANELS CITSED30/CITSED40 DO NOT MENTION LOG DELTA	
	RO62581	TUTORIAL PANELS CITSED30/CITSED40 DO NOT MENTION LOG DELTA	
	RO62884	HEX-NAMED IMS MEMBERS MAY CAUSE SHIPMENT TO FAIL	
	RO62996	NEW SETTING REQUIRED FOR COMPONENT_SEARCH OPTION	
	RO63067	MOVING NOSOURCE ELEMENTS ISSUES C1G0023W AND ENDS WITH RC4	
	RO64781	SHIPMENT BACKOUT DELETES LOAD MODULE	**HIPER**

The CA RS 1312 service count for this release is 24

CA Endeavor Software Change Manager 15.0
CA RS 1312 Service List

Release	Service	Description	Hiper
15.0	RO59258	CONCURRENT ACTION PROCESSING TIMES OUT - KEEPS GOING	
	RO60116	WILDCARDED ACTION ON ENTERPRISE PKG ENDS WITH AN ERROR MSG	
	RO60562	API MOVE THEN TRANSFER ABENDS U4002	
	RO60642	INCORRECT MESSAGE ENBE083E USING QUICK-EDIT	
	RO60816	PDM MERGE WITH 1 DERIVATION TO ENDEVOR ENDS WITH ERROR	
	RO60857	S0C4 IN C1GSPRNT (C1BM3000)	
	RO61150	ENBX1000 EXPANDCOPY WITH COPY REPLACING NOT ALWAYS CORRECT	
	RO61206	QUICK-EDIT NOT UPDATING EXIT FIELD REQTCOD AFTER ERRORS	
	RO61222	ERROR MESSAGE C1A0011E CAN CONTAIN UPPERCASED PATH	
	RO61325	BEHAVIOR OF TIME RANGES IN PACKAGE REPORTS	
	RO61328	BEHAVIOR OF TIME RANGES IN PACKAGE REPORTS	
	RO61505	CSV UTILITY DOESN'T SHOW SUMMARY OF COMPONENT FOR NOSOURCE	
	RO61549	SET STOPRC 0 IS EVALUATED AS A DEFAULT VALUE STOPRC 16	
	RO61634	ADD/RETRIEVE WITH NEW NAME	
	RO62229	ENBX1000 COPY REPLACING GIVES INCORRECT RESULTS	
	RO62241	BUILD SCL CAN PRODUCE INCORRECT SCL SYNTAX	
	RO62995	NEW SETTING REQUIRED FOR COMPONENT_SEARCH OPTION	
	RO63068	MOVING NOSOURCE ELEMENTS ISSUES C1G0023W AND ENDS WITH RC4	
	RO64780	SHIPMENT BACKOUT DELETES LOAD MODULE	**HIPER**
The CA RS 1312 service count for this release is 19			

CA Endevor Software Change Manager
 CA RS 1312 Service List for CSIQF00

FMID	Service	Description	Hiper
CSIQF00	RO59258	CONCURRENT ACTION PROCESSING TIMES OUT - KEEPS GOING	
	RO60116	WILDCARDED ACTION ON ENTERPRISE PKG ENDS WITH AN ERROR MSG	
	RO60562	API MOVE THEN TRANSFER ABENDS U4002	
	RO60642	INCORRECT MESSAGE ENBE083E USING QUICK-EDIT	
	RO60816	PDM MERGE WITH 1 DERIVATION TO ENDEVOR ENDS WITH ERROR	
	RO60857	S0C4 IN C1GSPRNT (C1BM3000)	
	RO61150	ENBX1000 EXPANDCOPY WITH COPY REPLACING NOT ALWAYS CORRECT	
	RO61206	QUICK-EDIT NOT UPDATING EXIT FIELD REQRTCOD AFTER ERRORS	
	RO61222	ERROR MESSAGE C1A0011E CAN CONTAIN UPPERCASED PATH	
	RO61325	BEHAVIOR OF TIME RANGES IN PACKAGE REPORTS	
	RO61505	CSV UTILITY DOESN'T SHOW SUMMARY OF COMPONENT FOR NOSOURCE	
	RO61549	SET STOPRC 0 IS EVALUATED AS A DEFAULT VALUE STOPRC 16	
	RO62229	ENBX1000 COPY REPLACING GIVES INCORRECT RESULTS	
	RO62241	BUILD SCL CAN PRODUCE INCORRECT SCL SYNTAX	
	RO62995	NEW SETTING REQUIRED FOR COMPONENT_SEARCH OPTION	
	RO63068	MOVING NOSOURCE ELEMENTS ISSUES C1G0023W AND ENDS WITH RC4	
	RO64780	SHIPMENT BACKOUT DELETES LOAD MODULE	**HIPER**
The CA RS 1312 service count for this FMID is 17			

CA Endeavor Software Change Manager
CA RS 1312 Service List for CSIQF01

FMID	Service	Description	Hiper
CSIQF01	RO61328	BEHAVIOR OF TIME RANGES IN PACKAGE REPORTS	
The CA RS 1312 service count for this FMID is 1			

CA Endeavor Software Change Manager
CA RS 1312 Service List for CSIQF02

FMID	Service	Description	Hiper
CSIQF02	R061634	ADD/RETRIEVE WITH NEW NAME	
The CA RS 1312 service count for this FMID is 1			

CA Endeavor Software Change Manager
CA RS 1312 Service List for CSIQF10

FMID	Service	Description	Hiper
CSIQF10	RO58766	TOLERANCE PTF FOR TYPESEQ	
	RO59259	CONCURRENT ACTION PROCESSING TIMES OUT - KEEPS GOING	
	RO60398	SPAWNED ENDEVOR STC IS ISSUING WTO LOGON/LOGOFF MESSAGES	
	RO60546	CREATE ELEMENT ACTION BACKOUT/IN EXIT POINT	
	RO60563	API MOVE THEN TRANSFER ABENDS U4002	
	RO60595	API EXTRACT ELEMENT REJECTS LOWERCASE NAMES IN ENV/SYS/SUB	
	RO60817	PDM MERGE WITH 1 DERIVATION TO ENDEVOR ENDS WITH ERROR	
	RO60856	S0C4 IN C1GSPRNT (C1BM3000)	
	RO60864	EDB2 BACKOUT ISSUES: C1U0900E ACTION DENIED, PKG UPDATE ONLY	
	RO61152	ENBX1000 EXPANDCOPY WITH COPY REPLACING NOT ALWAYS CORRECT	
	RO61207	QUICK-EDIT NOT UPDATING EXIT FIELD REQTCOD AFTER ERRORS	
	RO61223	ERROR MESSAGE C1A0011E CAN CONTAIN UPPERCASED PATH	
	RO61323	BEHAVIOR OF TIME RANGES IN PACKAGE REPORTS	
	RO61512	CSV UTILITY DOESN'T SHOW SUMMARY OF COMPONENT FOR NOSOURCE	
	RO61550	SET STOPRC 0 IS EVALUATED AS THE DEFAULT VALUE STOPRC 16	
	RO62227	ENBX1000 COPY REPLACING GIVES INCORRECT RESULTS	
	RO62242	BUILD SCL CAN PRODUCE INCORRECT SCL SYNTAX	
	RO62580	TUTORIAL PANELS CITSED30/CITSED40 DO NOT MENTION LOG DELTA	
	RO62884	HEX-NAMED IMS MEMBERS MAY CAUSE SHIPMENT TO FAIL	
	RO62996	NEW SETTING REQUIRED FOR COMPONENT_SEARCH OPTION	
	RO63067	MOVING NOSOURCE ELEMENTS ISSUES C1G0023W AND ENDS WITH RC4	
	RO64781	SHIPMENT BACKOUT DELETES LOAD MODULE	**HIPER**
The CA RS 1312 service count for this FMID is 22			

CA Endeavor Software Change Manager
CA RS 1312 Service List for CSIQF11

FMID	Service	Description	Hiper
CSIQF11	RO61327	BEHAVIOR OF TIME RANGES IN PACKAGE REPORTS	
	RO62581	TUTORIAL PANELS CITSED30/CITSED40 DO NOT MENTION LOG DELTA	
The CA RS 1312 service count for this FMID is 2			

CA Endeavor Software Change Manager
CA RS 1312 Service List for CSIQG00

FMID	Service	Description	Hiper
CSIQG00	RO63603	NEW SYMBOLIC VARIABLES ARE NOT RESOLVED CORRECTLY	
	RO64133	TRANSFER MAY FAIL TO UPDATE THE TARGET STG (SMGR122W)	**HIPER**
	RO64335	STACK TRACE, ABENDS OR OTHER ERRORS	**HIPER**
	RO64782	SHIPMENT BACKOUT DELETES LOAD MODULE	**HIPER**
The CA RS 1312 service count for this FMID is 4			

CA Endevor Software Change Manager 16.0
CA RS 1312 - PTF RO63603 Details

Release	Service	Details
16.0	RO63603	<p>RO63603 M.C.S. ENTRIES = ++PTF (RO63603)</p> <p>NEW SYMBOLIC VARIABLES ARE NOT RESOLVED CORRECTLY</p> <p>PROBLEM DESCRIPTION:</p> <p>The following symbolic variables exist already and give correct results:</p> <p>C1SVER C1VER C1ELMNOSRC</p> <p>The following symbolic variables exist already but do not give correct results:</p> <p>C1SBASLIB C1TBASLIB</p> <p>The following symbolic variables are being added with this correction:</p> <p>C1TVER C1TLEV C1SELMNOSRC C1TELMNOSRC</p> <p>C1SBASLIB and C1TBASLIB should contain the baselib name with symbolic variables resolved prior to the action being executed.</p> <p>For MOVE and TRANSFER actions C1SVER, C1SLEV, C1TVER and C1TLEV should contain before action values. For all other actions they will contain the same values as C1VER and C1LEV.</p> <p>C1ELMNOSRC was added with the correction for problem 6434. For all actions it contains a Y if the current element is NOSOURCE.</p> <p>For MOVE and TRANSFER actions C1SELMNOSRC should contain a Y if a NOSOURCE element is at the source location before the action is executed.</p> <p>For MOVE and TRANSFER actions C1TELMNOSRC should contain a Y if a NOSOURCE element is at the target location before the action is executed. For all other actions the values will be the same as C1ELMNOSRC.</p> <p>SYMPTOMS:</p> <p>The symbolic variables contain invalid values.</p> <p>IMPACT:</p> <p>A processor may fail or give incorrect results</p> <p>CIRCUMVENTION:</p> <p>None</p> <p>PRODUCT(S) AFFECTED: CA Endevor SCM Release 15.0 CA Endevor SCM Release 15.1</p> <p>Star Problem(s): ENDBAS 6803</p> <p>Copyright (C) 2013 CA. All rights reserved. R00133-SCM160-SP1</p> <p>DESC(NEW SYMBOLIC VARIABLES ARE NOT RESOLVED CORRECTLY) . ++VER (Z038) FMID (CSIQG00) PRE (RO62978) SUP (RO58778 RO59176 RO59746 RO62313 TR58778 TR59176 TR59746 TR62313 TR63137 TR63603)</p>

CA Endeavor Software Change Manager 16.0
 CA RS 1312 - PTF RO64133 Details

Release	Service	Details
16.0	RO64133	<p>RO64133 M.C.S. ENTRIES = ++PTF (RO64133)</p> <p>TRANSFER MAY FAIL TO UPDATE THE TARGET STG (SMGR122W)</p> <p>PROBLEM DESCRIPTION:</p> <p>TRANSFER actions with the SYNC option may fail to update the target location For example:</p> <p>When transferring an element with multiple levels (EG: 0100-0121) to an unmapped location where the element already exists with some synchronized levels (EG: 0119-0120), The transfer will not update the target element with the new level 0121 if ==> OPTION SYNC is used and ==> OPTION HISTORY is not used.</p> <p>This will only occur if PTF RO61478 (r15.1) or RO62978 (v16) has been applied.</p> <p>This problem does not occur in v15.</p> <p>SYMPTOMS:</p> <p>Message: SMGR122W NO ELEMENT SOURCE CHANGES DETECTED</p> <p>IMPACT:</p> <p>Transfer may not work reliably</p> <p>CIRCUMVENTION:</p> <p>Restore RO61478 or RO62978.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA Endeavor SCM Release 15.1 CA Endeavor SCM Version 16</p> <p>Star Problem(s):</p> <p>ENDBAS 6954</p> <p>Copyright (C) 2013 CA. All rights reserved. R00138-SCM160-SP1</p> <p>DESC(TRANSFER MAY FAIL TO UPDATE THE TARGET STG (SMGR122W)) . ++VER (Z038) FMID (CSIQG00) PRE (RO62978) SUP (AC64134 TR64133)</p>

CA Endeavor Software Change Manager 16.0
 CA RS 1312 - PTF RO64335 Details

Release	Service	Details
16.0	RO64335	<p>RO64335 M.C.S. ENTRIES = ++PTF (RO64335)</p> <p>STACK TRACE, ABENDS OR OTHER ERRORS</p> <p>PROBLEM DESCRIPTION:</p> <p>Various errors can occur when exit-2 gets called.</p> <p>This problem was reported with the symptom that a stack trace was getting issued during PACKAGE CAST, but other symptoms, SOC4s or other storage overlays may also be reported.</p> <p>If a stack trace is seen the following should be the first few entries:</p> <p>CALL FROM \$FUNC=BC1PIMGR EPA=.... etc CALL FROM \$FUNC=SSTBVECT EPA=.... etc CALL FROM \$FUNC=BLDBRUTN EPA=.... etc</p> <p>SYMPTOMS:</p> <p>SOC4 abends, stack traces, various other errors.</p> <p>IMPACT:</p> <p>The Endeavor action may fail.</p> <p>CIRCUMVENTION:</p> <p>None</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA Endeavor SCM Release 15.1 CA Endeavor SCM Version 16</p> <p>Star Problem(s):</p> <p>ENDBAS 6956</p> <p>Copyright (C) 2013 CA. All rights reserved. R00142-SCM160-SP1</p> <p>DESC(STACK TRACE, ABENDS OR OTHER ERRORS) . ++VER (Z038) FMID (CSIQG00) PRE (RO63603) SUP (BC64134 RO62313 TR62313 TR64335)</p>

CA Endeavor Software Change Manager 16.0
 CA RS 1312 - PTF RO64782 Details

Release	Service	Details
16.0	RO64782	<p>RO64782 M.C.S. ENTRIES = ++PTF (RO64782)</p> <p>SHIPMENT BACKOUT DELETES LOAD MODULE</p> <p>PROBLEM DESCRIPTION:</p> <p>If a package moves an element to prod and a change of procgrp is involved, the delete of the outputs associated with the old procgrp is done before the move of outputs associated with the new procgrp.</p> <p>If the package is shipped, and the outputs from the 2 procgrps went to the same library (at both host and remote sites), the resulting copy will be correct.</p> <p>However, if the package is shipped WITH complementary datasets and CHJOB is subsequently run to back out the shipment at the remote site, instead of the previous version of the remote member being restored that member is actually deleted.</p> <p>SYMPTOMS:</p> <p>Any attempt to access the previous version of the member will fail, due to the member no longer existing.</p> <p>IMPACT:</p> <p>The impact will be felt when the member is found no longer to exist, then it will have to be restored by manual intervention.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCTS AFFECTED:</p> <p>Endeavor SCM v15.0, r15.1 and v16.0.</p> <p>Star Problem(s):</p> <p>ENDBAS 6961</p> <p>Copyright (C) 2013 CA. All rights reserved. R00145-SCM160-SP1</p> <p>DESC(SHIPMENT BACKOUT DELETES LOAD MODULE) .</p> <p>++VER (Z038)</p> <p>FMID (CSIQG00)</p> <p>SUP (CC64134 R059178 R059696 R063034 TR59178 TR59696 TR63034 TR64601 TR64634 TR64782)</p>

CA Endeavor Software Change Manager 15.1
 CA RS 1312 - PTF RO58766 Details

Release	Service	Details
15.1	RO58766	<p>RO58766 M.C.S. ENTRIES = ++PTF (RO58766)</p> <p>TOLERANCE PTF FOR TYPESEQ</p> <p>PROBLEM DESCRIPTION: Release V15.1 cannot utilize the same Global Type Sequencing Member as V16.0 if CATEGORY SCL is present in that member. A customer has requested if a tolerance PTF would allow the new V16 type sequence parmlib member to be compatible with V15.1.</p> <p>SYMPTOMS: If a site is using a Global Type Sequencing Member with CATEGORY SCL and wishes to switch back to a release V15.1, you would receive a parser error indicating the CATEGORY SCL is invalid syntax.</p> <p>IMPACT: If there is an error with the Type Sequence Table, the user is notified with an error. Processing will still continue. There is a check later to stop processing if the Type Sequence Table is attempted to be used.</p> <p>CIRCUMVENTION: Allow V15.1 to parse the type sequence member and ignore the CATEGORY syntax.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor SCM Release 15.1</p> <p>Star Problem(s): ENDBAS 6842</p> <p>Copyright (C) 2013 CA. All rights reserved. R00143-SCM151-SP1</p> <p>DESC(TOLERANCE PTF FOR TYPESEQ) . ++VER (Z038) FMID (CSIQF10) SUP (TR58766)</p>

CA Endevor Software Change Manager 15.1
 CA RS 1312 - PTF RO59259 Details

Release	Service	Details
15.1	RO59259	<p>RO59259 M.C.S. ENTRIES = ++PTF (RO59259)</p> <p>CONCURRENT ACTION PROCESSING TIMES OUT - KEEPS GOING</p> <p>Problem description: When a Concurrent Action spawned task (STC) waits longer than an hour for a resource, The main task will continue to dispatch actions to the spawned regions. Each spawned action is dispatched, waits an hour, then ends without actually processing the action. This occurs for each action until all actions are dispatched.</p> <p>SYMPTOMS: Resource contention messages appear.</p> <p>Impact: The main task and spawned tasks continue to run (wait), each action never completes (timeout), and the job continues running without actually executing the Endevor action.</p> <p>Circumvention: Cancel the tasks.</p> <p>PRODUCT(S) AFFECTED: CA Endevor Software Change Manager Release 15.0 CA Endevor Software Change Manager Release 15.1</p> <p>Star Problem(s): ENDBAS 6754</p> <p>Copyright (C) 2013 CA. All rights reserved. R00148-SCM151-SP1</p> <p>DESC(CONCURRENT ACTION PROCESSING TIMES OUT - KEEPS GOING) . ++VER (Z038) FMID (CSIQF10) SUP (RO58086 TR58086 TR59259)</p>

CA Endeavor Software Change Manager 15.1
 CA RS 1312 - PTF RO60398 Details

Release	Service	Details
15.1	RO60398	<p>RO60398 M.C.S. ENTRIES = ++PTF (RO60398)</p> <p>SPAWNED ENDEVOR STC IS ISSUING WTO LOGON/LOGOFF MESSAGES</p> <p>PROBLEM DESCRIPTION: Started task (STC) spawned by Endeavor webservices can contain WTO messages informing that the user context was swapped. These are useful debugging messages but should be rather issued as a trace messages.</p> <p>SYMPTOMS: Information message 'BC1PSERV: LOGGING OFF USER xxx LOGGING ON USER yyy' appears in job output as a WTO message.</p> <p>IMPACT: Cannot turn off or direct the 'LOGGING' messages into other ddname.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor SCM Release 15.1 CA Endeavor SCM Release 16.0</p> <p>Star Problem(s): ENDBAS 6872</p> <p>Copyright (C) 2013 CA. All rights reserved. R00161-SCM151-SP1</p> <p>DESC(SPAWNED ENDEVOR STC IS ISSUING WTO LOGON/LOGOFF MESSAGES) . ++VER (Z038) FMID (CSIQF10) PRE (R052457) SUP (R057138 RO60076 TR57138 TR60076 TR60398) ++HOLD (RO60398) SYSTEM FMID(CSIQF10) REASON (ACTION) DATE (13179) COMMENT (This correction delivers updated JCL(S) and is installed into the CSIQJCL library. If you have customized versions of the JCL(S) in the library, please make a backup copy of them BEFORE the SMP/E APPLY. After the PTF is applied, make your customizations into the newly delivered member(s) as desired.).</p>

CA Endeavor Software Change Manager 15.1
CA RS 1312 - PTF RO60546 Details

Release	Service	Details
15.1	RO60546	<p>RO60546 M.C.S. ENTRIES = ++PTF (RO60546)</p> <p>CREATE ELEMENT ACTION BACKOUT/IN EXIT POINT</p> <p>PROBLEM DESCRIPTION: The package exits are not being called for element action BACKIN and BACKOUT actions.</p> <p>SYMPTOMS: Package BACKIN and BACKOUT exits are not being called when element action BACKIN or BACKOUT are being performed</p> <p>IMPACT: Users who depend on these exits to perform validations cannot do these validations for element action backout/backing</p> <p>CIRCUMVENTION: Prohibit element action backout or backin using ESI.</p> <p>Solution Description: The correction introduces a new flag in the PECBDS: - PECBEABX (Element Action backouts requested) or - PECB-REQ-ELEMENT-ACTION-BACKOUT-BACKIN next to the existing BACKIN/BACKOUT exit point request flags: - PECBBIBE (backin before) - PECBBIAF (backin after) - PECBBOBE (backout before) - PECBBOAF (backout after) - PECB-BEFORE-BACKIN - PECB-AFTER-BACKIN - PECB-BEFORE-BACKOUT - PECB-AFTER-BACKOUT</p> <p>If one of these 4 exit points has been activated and also PECBEABX has been set to 'Y', then the exit will also get control for Element Action BACKIN or BACKOUT.</p> <p>If only PECBEABX has been set to Y, and none of the other flags have been set to Y the exit point will not be active.</p> <p>The element action backin/backout exit point will be called for every Element Action backin/backout that is being performed. It will not be called for package backin/backout.</p> <p>The element action backin/backout exit points will have a function code of BACKIN or BACKOUT. The subfunction code will be set to EABKI or EABKO.</p> <p>The element action backin/backout exit point will upon entry have its fifth parameter pointing to the action record (\$PACTREC) of the element action being backed in/out.</p> <p>Element action backin/backout exit points have the same rights as package backin/backout exit points.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor SCM Version 15.0 CA Endeavor SCM Version 15.1 CA Endeavor SCM Version 16.0</p> <p>Star Problem(s): ENDBAS 6867</p> <p>Copyright (C) 2013 CA. All rights reserved. R00164-SCM151-SP1</p> <p>DESC(CREATE ELEMENT ACTION BACKOUT/IN EXIT POINT) . ++VER (Z038) FMID (CSIQF10) PRE (R052527 R053756) SUP (AR59086 RO49530 R050036 R057023 R057494 R059086 RO60342 TR49530 TR50036 TR57023 TR57494 TR59086 TR59990 TR60342 TR60495 TR60546)</p>

CA Endeavor Software Change Manager 15.1
 CA RS 1312 - PTF RO60563 Details

Release	Service	Details
15.1	RO60563	<p>RO60563 M.C.S. ENTRIES = ++PTF (RO60563)</p> <p>API MOVE THEN TRANSFER ABENDS U4002</p> <p>PROBLEM DESCRIPTION: A U4002 abend occurs when running an API program that contains a MOVE action followed by a TRANSFER action. The abend is intermittent.</p> <p>SYMPTOMS: U4002 abend</p> <p>IMPACT: The job fails.</p> <p>CIRCUMVENTION: None</p> <p>PRODUCT(S) AFFECTED: CA Endeavor Software Change Manager Release 15.0 CA Endeavor Software Change Manager Release 15.1</p> <p>Star Problem(s): ENDBAS 6868</p> <p>Copyright (C) 2013 CA. All rights reserved. R00165-SCM151-SP1</p> <p>DESC(API MOVE THEN TRANSFER ABENDS U4002) . ++VER (Z038) FMID (CSIQF10) PRE (RO52518) SUP (TR60563)</p>

CA Endeavor Software Change Manager 15.1
 CA RS 1312 - PTF RO60595 Details

Release	Service	Details
15.1	RO60595	<p>RO60595 M.C.S. ENTRIES = ++PTF (RO60595)</p> <p>API EXTRACT ELEMENT REJECTS LOWERCASE NAMES IN ENV/SYS/SUB</p> <p>PROBLEM DESCRIPTION: The API extract element request does not support lower case characters in environment, system, subsystem and type. These fields have to be uppercased and when they are not, the API will not uppercase them.</p> <p>SYMPTOMS: Names of ENV/SYS/SUB/TYPE with lower case characters are rejected by Endeavor element extract API.</p> <p>IMPACT: Extract element request will fail with API0033E error message.</p> <p>CIRCUMVENTION: Upper case the ENV/SYS/SUB/TYPE names.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor SCM Release 15.1</p> <p>Star Problem(s):</p> <p>ENDBAS 6845</p> <p>Copyright (C) 2013 CA. All rights reserved. R00167-SCM151-SP1</p> <p>DESC(API EXTRACT ELEMENT REJECTS LOWERCASE NAMES IN ENV/SYS/SUB) . ++VER (Z038) FMID (CSIQF10) SUP (TR60594 TR60595)</p>

Release	Service	Details
15.1	RO60817	<p>RO60817 M.C.S. ENTRIES = ++PTF (RO60817)</p> <p>PDM MERGE WITH 1 DERIVATION TO ENDEVOR ENDS WITH ERROR</p> <p>PROBLEM DESCRIPTION:</p> <p>When trying to merge one derivation to Endevor, if you had previously merged two derivations with the derivation two location being a data set, you will receive the error "Location Type invalid" and the detail explanation of "CPTB096 The Root, DV1 and DV2 locations must all be Endevor", even though your Root and DV1 locations are Endevor.</p> <p>If your previous derivation two setting had been Endevor and you are specifying Endevor for your root and derivation one location, you will not get this error.</p> <p>SYMPTOM:</p> <p>You receive the error "Location Type invalid" on the merge to specification.</p> <p>SYMPTOMS:</p> <p>IMPACT:</p> <p>You are unable to merge directly to Endevor.</p> <p>CIRCUMVENTION:</p> <p>Specify on the Build WIP screen that you have 2 derivations and follow the process until you specify a derivation 2 location within Endevor, then back out to the Build WIP screen and change the number of derivations to 1 and enter the rest of your parameters.</p> <p>PRODUCT(S) AFFECTED: CA ENDEVOR SCM Release 15.0 CA ENDEVOR SCM Release 15.1</p> <p>Star Problem(s): ENDBAS 6853</p> <p>Copyright (C) 2013 CA. All rights reserved. R00171-SCM151-SP1</p> <p>DESC(PDM MERGE WITH 1 DERIVATION TO ENDEVOR ENDS WITH ERROR) . ++VER (Z038) FMID (CSIQF10) SUP (RO47781 TR47781 TR60817)</p>

CA Endeavor Software Change Manager 15.1
CA RS 1312 - PTF RO60856 Details

Release	Service	Details
15.1	RO60856	<p>RO60856 M.C.S. ENTRIES = ++PTF (RO60856)</p> <p>S0C4 IN C1GSPRNT (C1BM3000)</p> <p>PROBLEM DESCRIPTION:</p> <p>A S0C4 abend occurs in C1GSPRNT along with message: C1Y0102E THE MESSAGE FILE <filename> DD STATEMENT IS NOT ALLOCATED when a processor file (in this case GENMSG1) is specified, but not allocated:</p> <pre>//STEP1 EXEC PGM=C1BM3000,PARM=(SCLIN,GENMSG1,GENMSG2) //*ENMSG1 DD SYSOUT=* //GENMSG2 DD SYSOUT=* //SCLIN DD * <SCL STATEMENTS> .</pre> <p>SYMPTOMS: A S0C4 abend occurs</p> <p>IMPACT: The job terminates with a dump</p> <p>CIRCUMVENTION: Change the processor to contain the missing DDname referenced in message C1Y0102E, noted in the job log of the of the S0C4 abend.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor Software Change Manager Release 15.0 CA Endeavor Software Change Manager Release 15.1</p> <p>Star Problem(s): ENDBAS 6886</p> <p>Copyright (C) 2013 CA. All rights reserved. R00173-SCM151-SP1</p> <p>DESC(S0C4 IN C1GSPRNT (C1BM3000)) . ++VER (Z038) FMID (CSIQF10) SUP (TR60840 TR60856)</p>

CA Endeavor Software Change Manager 15.1
 CA RS 1312 - PTF RO60864 Details

Release	Service	Details
15.1	RO60864	<p>RO60864 M.C.S. ENTRIES = ++PTF (RO60864)</p> <p>EDB2 BACKOUT ISSUES: CLU0900E ACTION DENIED, PKG UPDATE ONLY</p> <p>PROBLEM DESCRIPTION: After application of the EDB2 correction to support Element Action Backout (PTF RO60506 for EDB2 v15.0) users may get CLU0900E errors when the EDB2 package backout exit ENNPABOX gets invoked.</p> <p>SYMPTOMS: CLU0900E - INVENTORY AREA (name) PACKAGE UPDATE ONLY</p> <p>IMPACT: The EDB2 backout-rebind bridge will no longer work.</p> <p>CIRCUMVENTION: none</p> <p>PRODUCT(S) AFFECTED: CA Endeavor SCM Version 15.0 CA Endeavor SCM Release 15.1</p> <p>Star Problem(s): ENDBAS 6890</p> <p>Copyright (C) 2013 CA. All rights reserved. R00174-SCM151-SP1</p> <p>DESC(EDB2 BACKOUT ISSUES: CLU0900E ACTION DENIED, PKG UPDATE ONLY) . ++VER (Z038) FMID (CSIQF10) PRE (RO51902) SUP (TR60864)</p>

CA Endeavor Software Change Manager 15.1
 CA RS 1312 - PTF RO61152 Details

Release	Service	Details
15.1	RO61152	<p>RO61152 M.C.S. ENTRIES = ++PTF (RO61152)</p> <p>ENBX1000 EXPANDCOPY WITH COPY REPLACING NOT ALWAYS CORRECT</p> <p>PROBLEM DESCRIPTION:</p> <p>ENBX1000 with EXPANDCOPY option and COPY REPLACING is not giving correct results due to the fact that values in a copied record are changed by a REPLACING BY value and then changed again by a subsequent REPLACING BY value. Values in a copied record should only be changed once by a COPY REPLACING statement.</p> <p>SYMPTOMS:</p> <p>Example TESTCOPY</p> <pre>05 TEST-FIELD PIC X(8) TESTPROG COPY TESTCOPY REPLACING ==(05)== BY ==(10)== ==(10)== BY ==(20)==</pre> <p>The record copied as a result is as follows</p> <pre>20 TEST-FIELD PIC X(8)</pre> <p>The record copied as a result should be as follows</p> <pre>10 TEST-FIELD PIC X(8)</pre> <p>IMPACT:</p> <p>This can lead to compile errors when the expanded copybook goes into a Cobol compile.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor SCM Release 15.0 CA Endeavor SCM Release 15.1</p> <p>Star Problem(s):</p> <p>ENDBAS 6891</p> <p>Copyright (C) 2013 CA. All rights reserved. R00177-SCM151-SP1</p> <p>DESC(ENBX1000 EXPANDCOPY WITH COPY REPLACING NOT ALWAYS CORRECT) . ++VER (Z038) FMID (CSIQF10) SUP (RO47778 RO48054 RO49886 TR47778 TR48054 TR49886 TR61152)</p>

CA Endeavor Software Change Manager 15.1
 CA RS 1312 - PTF RO61207 Details

Release	Service	Details
15.1	RO61207	<p>RO61207 M.C.S. ENTRIES = ++PTF (RO61207)</p> <p>QUICK-EDIT NOT UPDATING EXIT FIELD REQTCOD AFTER ERRORS</p> <p>PROBLEM DESCRIPTION: The return code field REQTCOD in exit request block \$REQPDS is not being set to failed (X'0000000C') when an error occurs during the edit of an element in Quick-Edit.</p> <p>Examples of errors: The Exit 2 return code is greater than 8. Signin/Signout checking failed. There has been a SYNC error. An error occurred fetching the element. An error occurred editing the element. The \$REQPDS request block is passed to exits.</p> <p>SYMPTOMS: Field REQTCOD in exit 3 contains zeros after an Edit fails.</p> <p>IMPACT: Unable to detect an error with Quick-Edit.</p> <p>CIRCUMVENTION: None</p> <p>PRODUCT(S) AFFECTED: CA Endeavor SCM Release 15.0 CA Endeavor SCM Release 15.1</p> <p>Star Problem(s): ENDBAS 6843</p> <p>Copyright (C) 2013 CA. All rights reserved. R00178-SCM151-SP1</p> <p>DESC(QUICK-EDIT NOT UPDATING EXIT FIELD REQTCOD AFTER ERRORS) . ++VER (Z038) FMID (CSIQF10) PRE (RO50095) SUP (TR61207)</p>

CA Endeavor Software Change Manager 15.1
 CA RS 1312 - PTF RO61223 Details

Release	Service	Details
15.1	RO61223	<p>RO61223 M.C.S. ENTRIES = ++PTF (RO61223)</p> <p>ERROR MESSAGE C1A0011E CAN CONTAIN UPPERCASED PATH</p> <p>PROBLEM DESCRIPTION: Any allocation error in processor might display C1A0011E error message which contains detailed information. If the allocation error is related to HFS file, the path is uppercased as the whole message. This might lead to confusion, because HFS files are case sensitive.</p> <p>SYMPTOMS: Uppercased path in C1A0011E message when allocation error occurs for HFS file</p> <p>IMPACT: Uppercased path in C1A0011E message might be misleading for user.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor SCM Release 15.0 CA Endeavor SCM Release 15.1</p> <p>Star Problem(s): ENDBAS 6576</p> <p>Copyright (C) 2013 CA. All rights reserved. R00179-SCM151-SP1</p> <p>DESC(ERROR MESSAGE C1A0011E CAN CONTAIN UPPERCASED PATH) . ++VER (Z038) FMID (CSIQF10) PRE (RO52119 RO54862) SUP (TR54648 TR61223)</p>

CA Endevor Software Change Manager 15.1
CA RS 1312 - PTF RO61323 Details

Release	Service	Details
15.1	RO61323	<p>RO61323 M.C.S. ENTRIES = ++PTF (RO61323)</p> <p>BEHAVIOR OF TIME RANGES IN PACKAGE REPORTS</p> <p>PROBLEM DESCRIPTION:</p> <p>This problem and problem 6860 were opened on assumption that package will be displayed in the package report if it meet at least one of the specified time range. Explaining description how the time ranges in package reports works was missing. They works as a filter and package will only be selected for a report if it meets all the specified time ranges. This were not clearly stated in the documentation and in the tutorial panel CITR1300 either.</p> <p>SYMPTOMS:</p> <p>Package isn't displayed in the report if it doesn't meet all specified time ranges. It works as designed.</p> <p>IMPACT:</p> <p>Package report didn't work as user expected.</p> <p>CIRCUMVENTION:</p> <p>None</p> <p>PRODUCT(S) AFFECTED: CA ENDEVOR SCM Release 15.0</p> <p>CA ENDEVOR SCM Release 15.1</p> <p>Star Problem(s):</p> <p>ENDBAS 6864</p> <p>Copyright (C) 2013 CA. All rights reserved. R00180-SCM151-SP1</p> <p>DESC(BEHAVIOR OF TIME RANGES IN PACKAGE REPORTS) .</p> <p>++VER (Z038)</p> <p>FMID (CSIQF10)</p> <p>SUP (TR61323)</p> <p>++IF FMID(CSIQF11) REQ(RO61327) .</p> <p>++HOLD (RO61323) SYSTEM FMID(CSIQF10)</p> <p>REASON (ACTION) DATE (13212)</p> <p>COMMENT (</p> <p>This correction delivers updated PANEL(S) and is installed into the CSIQPENU library. If you have customized versions of the PANEL(S) in the library, please make a backup copy of them BEFORE the SMP/E APPLY. After the PTF is applied, make your customizations into the newly delivered member(s) as desired.</p> <p>).</p>

CA Endevor Software Change Manager 15.1
CA RS 1312 - PTF RO61327 Details

Release	Service	Details
15.1	RO61327	<p>RO61327 M.C.S. ENTRIES = ++PTF (RO61327)</p> <p>BEHAVIOR OF TIME RANGES IN PACKAGE REPORTS</p> <p>PROBLEM DESCRIPTION:</p> <p>This problem and problem 6860 were opened on assumption that package will be displayed in the package report if it meet at least one of the specified time range. Explaining description how the time ranges in package reports works was missing. They works as a filter and package will only be selected for a report if it meets all the specified time ranges. This were not clearly stated in the documentation and in the tutorial panel CITR1300 either.</p> <p>SYMPTOMS:</p> <p>Package isn't displayed in the report if it doesn't meet all specified time ranges. It works as designed.</p> <p>IMPACT:</p> <p>Package report didn't work as user expected.</p> <p>CIRCUMVENTION:</p> <p>None</p> <p>PRODUCT(S) AFFECTED: CA ENDEVOR SCM Release 15.0</p> <p>CA ENDEVOR SCM Release 15.1</p> <p>Star Problem(s):</p> <p>ENDBAS 6864</p> <p>Copyright (C) 2013 CA. All rights reserved. R00180-SCM151-SP1</p> <p>DESC(BEHAVIOR OF TIME RANGES IN PACKAGE REPORTS) .</p> <p>++VER (Z038)</p> <p>FMID (CSIQF11)</p> <p>SUP (TR61327)</p> <p>++IF FMID(CSIQF10) REQ(RO61323) .</p> <p>++HOLD (RO61327) SYSTEM FMID(CSIQF11)</p> <p>REASON (ACTION) DATE (13212)</p> <p>COMMENT (</p> <p>This correction delivers updated PANEL(S) and is installed into the CSIQPJPN LIBRARY. IF YOU HAVE CUSTOMIZED VERSIONS OF THE PANEL(S) IN the library, please make a backup copy of them BEFORE the SMP/E APPLY. After the PTF is applied, make your customizations into the newly delivered member(s) as desired.</p> <p>).</p>

CA Endeavor Software Change Manager 15.1
 CA RS 1312 - PTF RO61512 Details

Release	Service	Details
15.1	RO61512	<p>RO61512 M.C.S. ENTRIES = ++PTF (RO61512)</p> <p>CSV UTILITY DOESN'T SHOW SUMMARY OF COMPONENT FOR NOSOURCE</p> <p>PROBLEM DESCRIPTION: Endeavor CSV Utility does not provide component levels for sourceless elements.</p> <p>SYMPTOMS: API0112I message is issued by Endeavor CSV Utility.</p> <p>IMPACT: User is not able to obtain summary of components change level for sourceless element.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor SCM Release 15.0</p> <p>CA Endeavor SCM Release 15.1</p> <p>Star Problem(s):</p> <p>ENDBAS 6896</p> <p>Copyright (C) 2013 CA. All rights reserved. R00182-SCM151-SP1</p> <p>DESC(CSV UTILITY DOESN'T SHOW SUMMARY OF COMPONENT FOR NOSOURCE) .</p> <p>++VER (Z038)</p> <p>FMID (CSIQF10)</p> <p>SUP (TR61512)</p>

CA Endevor Software Change Manager 15.1
 CA RS 1312 - PTF RO61550 Details

Release	Service	Details
15.1	RO61550	<p>RO61550 M.C.S. ENTRIES = ++PTF (RO61550)</p> <p>SET STOPRC 0 IS EVALUATED AS A DEFAULT VALUE STOPRC 16</p> <p>Problem Description:</p> <p>When SET STOPRC 0 is coded, Endevor issues a warning message C1BM4100: W027 and continues processing using the default STOPRC value of 16.</p> <p>The documentation states:</p> <p>"You can specify a return code value in the range of 4 through 16. If you do not enter a STOPRC value, CA Endevor SCM operates as if a STOPRC of 16 has been coded."</p> <p>With the correction applied, Endevor will issue error message C1BM4100: E027 and the action fail with RC12.</p> <p>SYMPTOMS: C1BM4100: W027</p> <p>IMPACT: Undocumented behaviour.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA ENDEVOR SCM Version 15.0 CA ENDEVOR SCM Release 15.1</p> <p>Star Problem(s): ENDBAS 6852</p> <p>Copyright (C) 2013 CA. All rights reserved. R00183-SCM151-SP1</p> <p>DESC(SET STOPRC 0 IS EVALUATED AS THE DEFAULT VALUE STOPRC 16) . ++VER (Z038) FMID (CSIQF10) SUP (TR61550)</p>

CA Endeavor Software Change Manager 15.1
 CA RS 1312 - PTF RO62227 Details

Release	Service	Details
15.1	RO62227	<p>RO62227 M.C.S. ENTRIES = ++PTF (RO62227)</p> <p>ENBX1000 COPY REPLACING GIVES INCORRECT RESULTS</p> <p>PROBLEM DESCRIPTION:</p> <p>ENBX1000 with EXPANDCOPY option and COPY REPLACING is not giving correct results.</p> <p>Example:</p> <p>COPYBOOK1:</p> <p>MOVE WS-AMED-ORG TO ARIOWS-AMED-ORG.</p> <p>COBOL statement:</p> <p>COPY COPYBOOK1 REPLACING ==WS-AMED-ORG== BY XXX-YYY-ORG</p> <p>Result:</p> <p>MOVE XXX-YYY-ORG TO ARIOWS-AMED-ORG</p> <p>The ARIOWS-AMED-ORG field should not have been replaced. The result should have been:</p> <p>MOVE XXX-YYY-ORG TO ARIOWS-AMED-ORG.</p> <p>SYMPTOMS:</p> <p>The ARIOWS-AMED-ORG should not have been replaced and causes compile errors.</p> <p>IMPACT:</p> <p>Compile errors and programs not working</p> <p>CIRCUMVENTION:</p> <p>Remove the ENBX1000 and allow the COBOL compiler to handle the COPY REPLACING statement.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor SCM Release 15.0</p> <p>CA Endeavor SCM Release 15.1</p> <p>Star Problem(s):</p> <p>ENDBAS 6909</p> <p>Copyright (C) 2013 CA. All rights reserved. R00188-SCM151-SP1</p> <p>DESC(ENBX1000 COPY REPLACING GIVES INCORRECT RESULTS) .</p> <p>++VER (Z038)</p> <p>FMID (CSIQF10)</p> <p>SUP (RO47778 RO48054 RO49886 RO61152 TR47778 TR48054 TR49886 TR61152 TR62227)</p>

CA Endeavor Software Change Manager 15.1
 CA RS 1312 - PTF RO62242 Details

Release	Service	Details
15.1	RO62242	<p>RO62242 M.C.S. ENTRIES = ++PTF (RO62242)</p> <p>BUILD SCL CAN PRODUCE INCORRECT SCL SYNTAX</p> <p>PROBLEM DESCRIPTION: When the output of two or more BUILD SCL statements is routed to a SYSOUT file, it produces incorrect SCL. The individual DEFINE statements in the output file are not separated with an ending period so the SCL cannot be used without manual modification.</p> <p>SYMPTOMS: The created SCL has all its ending periods at the end of the output.</p> <p>IMPACT: The generated SCL statements are invalid.</p> <p>CIRCUMVENTION: Make the BUILD SCL write to a non SYSOUT DD.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor SCM Release 15.0</p> <p>CA Endeavor SCM Release 15.1</p> <p>Star Problem(s):</p> <p>ENDBAS 6881</p> <p>Copyright (C) 2013 CA. All rights reserved. R00189-SCM151-SP1</p> <p>DESC(BUILD SCL CAN PRODUCE INCORRECT SCL SYNTAX) .</p> <p>++VER (Z038)</p> <p>F MID (CSIQF10)</p> <p>SUP (TR62242)</p>

CA Endeavor Software Change Manager 15.1
 CA RS 1312 - PTF RO62580 Details

Release	Service	Details
15.1	RO62580	<p>RO62580 M.C.S. ENTRIES = ++PTF (RO62580)</p> <p>TUTORIAL PANELS CITSED30/CITSED40 DO NOT MENTION LOG DELTA</p> <p>PROBLEM DESCRIPTION: The tutorial panels CITSED30 and CITSED40 do not mention the LOG delta option. These panels can be viewed by pressing PF1 on the element master display.</p> <p>SYMPTOMS: Only Forward, Reverse and Image deltas are mentioned. Log deltas are not.</p> <p>IMPACT: The data on the master display can be misinterpreted.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor SCM Release 15.1</p> <p>Star Problem(s): ENDBAS 6910</p> <p>Copyright (C) 2013 CA. All rights reserved. R00192-SCM151-SP1</p> <p>DESC(TUTORIAL PANELS CITSED30/CITSED40 DO NOT MENTION LOG DELTA) . ++VER (Z038) FMID (CSIQF10) SUP (TR62549 TR62580) ++IF FMID(CSIQF11) REQ(RO62581) . ++HOLD (RO62580) SYSTEM FMID(CSIQF10) REASON (ACTION) DATE (13247) COMMENT (This correction delivers updated PANEL(S) and is installed into the CSIQPENU library. If you have customized versions of the PANEL(S) in the library, please make a backup copy of them BEFORE the SMP/E APPLY. After the PTF is applied, make your customizations into the newly delivered member(s) as desired.).</p>

CA Endeavor Software Change Manager 15.1
 CA RS 1312 - PTF RO62581 Details

Release	Service	Details
15.1	RO62581	<p>RO62581 M.C.S. ENTRIES = ++PTF (RO62581)</p> <p>TUTORIAL PANELS CITSED30/CITSED40 DO NOT MENTION LOG DELTA</p> <p>PROBLEM DESCRIPTION: The tutorial panels CITSED30 and CITSED40 do not mention the LOG delta option.</p> <p>These panels can be viewed by pressing PF1 on the element master display.</p> <p>SYMPTOMS: Only Forward, Reverse and Image deltas are mentioned. Log deltas are not.</p> <p>IMPACT: The data on the master display can be misinterpreted.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor SCM Release 15.1</p> <p>Star Problem(s): ENDBAS 6910</p> <p>Copyright (C) 2013 CA. All rights reserved. R00192-SCM151-SP1</p> <p>DESC(TUTORIAL PANELS CITSED30/CITSED40 DO NOT MENTION LOG DELTA) . ++VER (Z038) FMID (CSIQF11) SUP (TR62550 TR62581) ++IF FMID(CSIQF10) REQ(RO62580) . ++HOLD (RO62581) SYSTEM FMID(CSIQF11) REASON (ACTION) DATE (13247) COMMENT (This correction delivers updated PANEL(S) and is installed into the CSIQPJP LIBRARY. IF YOU HAVE CUSTOMIZED VERSIONS OF THE PANEL(S) IN the library, please make a backup copy of them BEFORE the SMP/E APPLY. After the PTF is applied, make your customizations into the newly delivered member(s) as desired.).</p>

CA Endeavor Software Change Manager 15.1
 CA RS 1312 - PTF RO62884 Details

Release	Service	Details
15.1	RO62884	<p>RO62884 M.C.S. ENTRIES = ++PTF (RO62884)</p> <p>HEX-NAMED IMS MEMBERS MAY CAUSE SHIPMENT TO FAIL</p> <p>PROBLEM DESCRIPTION:</p> <p>When attempting to ship IMS-FORMAT members, whose names start with 2 hex characters, the staging job fails with a MEMBER NOT FOUND error for some members. This can be followed by an erroneous "SUPERSEDED BY pkgid" message for the next one or two members.</p> <p>Note that the error only occurs on r15.1, not on v15.0.</p> <p>SYMPTOMS:</p> <p>Shipment staging program ends with RC 12; Shipment Detail report shows RC=12 MEMBER NOT FOUND or RC=4 - SUPERSEDED BY pkgid for some members.</p> <p>IMPACT:</p> <p>Even though some of the members may be copied to the staging library, none of them can be shipped.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCTS AFFECTED:</p> <p>CA Endeavor SCM r15.1.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor SCM Release 15.1</p> <p>Star Problem(s):</p> <p>ENDBAS 6933</p> <p>Copyright (C) 2013 CA. All rights reserved. R00200-SCM151-SP1</p> <p>DESC(HEX-NAMED IMS MEMBERS MAY CAUSE SHIPMENT TO FAIL) .</p> <p>++VER (Z038)</p> <p>FMID (CSIQF10)</p> <p>PRE (RO48793 RO52566 RO54537)</p> <p>SUP (RO55002 RO58241 TR55002 TR58241 TR62664 TR62848</p> <p>TR62884)</p>

CA Endeavor Software Change Manager 15.1
CA RS 1312 - PTF RO62996 Details

Release	Service	Details
15.1	RO62996	<p>RO62996 M.C.S. ENTRIES = ++PTF (RO62996)</p> <p>NEW SETTING REQUIRED FOR COMPONENT_SEARCH OPTION</p> <p>PROBLEM DESCRIPTION: When changes are grouped such that they can be in different systems but always the same subsystem, none of the settings currently available for the COMPONENT_SEARCH option (ON,1/2/3/4/5) will correctly identify components that may be missing from a package.</p> <p>SYMPTOMS: Depending on the setting chosen for COMPONENT_SEARCH, either no missing components will be detected at all (if setting is OFF or (ON,1/2/3/4)), or too many components may be detected (setting=(ON,5)) - i.e. components that are not part of the current change.</p> <p>IMPACT: User is either unaware of components that may be missing or has to wade through what could be numerous incorrect instances to find which components are missing, then correct those, then redo the cast in warning mode so it will complete successfully.</p> <p>CIRCUMVENTION: None. A new setting is required, e.g. * COMPONENT_SEARCH=(ON,6) ELM ELM * ELM</p> <p>PRODUCTS AFFECTED: CA Endeavor SCM V15.0 and R15.1. PRODUCT(S) AFFECTED: CA Endeavor Software Change Manager Release 15.0 CA Endeavor Software Change Manager Release 15.1</p> <p>Star Problem(s): ENDBAS 6914 Copyright (C) 2013 CA. All rights reserved. R00203-SCM151-SP1</p> <p>DESC(NEW SETTING REQUIRED FOR COMPONENT_SEARCH OPTION) . ++VER (Z038) FMID (CSIQF10) PRE (RO50493 RO51902 RO59988) SUP (BC61301 RO48782 RO49412 RO61899 TR48782 TR49412 TR61899 TR62588 TR62996) ++HOLD (RO62996) SYSTEM FMID(CSIQF10) REASON (ACTION) DATE (13260) COMMENT (This correction delivers an updated TABLE and is installed into the CSIQSRC library. If you have customized versions of the TABLE in the library, please make a backup copy of them BEFORE the SMP/E APPLY. After the PTF is applied, make your customizations into the newly delivered members as desired.).</p>

CA Endeavor Software Change Manager 15.1
 CA RS 1312 - PTF RO63067 Details

Release	Service	Details
15.1	RO63067	<p>RO63067 M.C.S. ENTRIES = ++PTF (RO63067)</p> <p>MOVING NOSOURCE ELEMENTS ISSUES C1G0023W AND ENDS WITH RC4</p> <p>PROBLEM DESCRIPTION:</p> <p>Moves of nosource elements are resulting in the message: C1G0023W NO CHANGES DETECTED - SOURCE MANAGEMENT MAY HAVE ALREADY BEEN PERFORMED FOR THIS ACTION</p> <p>Since these are no source elements there will be always no changes. Move action ends with RC4.</p> <p>SYMPTOMS:</p> <p>Move action on nosource element ends with RC4 and issues a message C1G0023W.</p> <p>IMPACT:</p> <p>User is notified with RC4 after moving nosource elements.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor Software Change Manager Release 15.0 CA Endeavor Software Change Manager Release 15.1</p> <p>Star Problem(s):</p> <p>ENDBAS 6939</p> <p>Copyright (C) 2013 CA. All rights reserved. R00205-SCM151-SP1</p> <p>DESC(MOVING NOSOURCE ELEMENTS ISSUES C1G0023W AND ENDS WITH RC4) . ++VER (Z038) FMID (CSIQF10) PRE (RO62927) SUP (RO55858 TR55858 TR60782 TR63067)</p>

CA Endeavor Software Change Manager 15.1
 CA RS 1312 - PTF RO64781 Details

Release	Service	Details
15.1	RO64781	<p>RO64781 M.C.S. ENTRIES = ++PTF (RO64781)</p> <p>SHIPMENT BACKOUT DELETES LOAD MODULE</p> <p>PROBLEM DESCRIPTION:</p> <p>If a package moves an element to prod and a change of procgrp is involved, the delete of the outputs associated with the old procgrp is done before the move of outputs associated with the new procgrp.</p> <p>If the package is shipped, and the outputs from the 2 procgrps went to the same library (at both host and remote sites), the resulting copy will be correct.</p> <p>However, if the package is shipped WITH complementary datasets and CHJOB is subsequently run to back out the shipment at the remote site, instead of the previous version of the remote member being restored that member is actually deleted.</p> <p>SYMPTOMS:</p> <p>Any attempt to access the previous version of the member will fail, due to the member no longer existing.</p> <p>IMPACT:</p> <p>The impact will be felt when the member is found no longer to exist, then it will have to be restored by manual intervention.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCTS AFFECTED:</p> <p>Endeavor SCM v15.0, r15.1 and v16.0.</p> <p>Star Problem(s):</p> <p>ENDBAS 6961</p> <p>Copyright (C) 2013 CA. All rights reserved. R00218-SCM151-SP1</p> <p>DESC(SHIPMENT BACKOUT DELETES LOAD MODULE) .</p> <p>++VER (Z038)</p> <p>FMID (CSIQF10)</p> <p>PRE (RO48793 RO54537)</p> <p>SUP (DC61301 RO52566 RO55002 RO58241 RO62884 TR52566 TR55002 TR58241 TR62664 TR62848 TR62884 TR64581 TR64633 TR64781)</p>

CA Endevor Software Change Manager 15.0
 CA RS 1312 - PTF RO59258 Details

Release	Service	Details
15.0	RO59258	<p>RO59258 M.C.S. ENTRIES = ++PTF (RO59258)</p> <p>CONCURRENT ACTION PROCESSING TIMES OUT - KEEPS GOING</p> <p>Problem description: When a Concurrent Action spawned task (STC) waits longer than an hour for a resource, The main task will continue to dispatch actions to the spawned regions. Each spawned action is dispatched, waits an hour, then ends without actually processing the action. This occurs for each action until all actions are dispatched.</p> <p>SYMPTOMS: Resource contention messages appear.</p> <p>Impact: The main task and spawned tasks continue to run (wait), each action never completes (timeout), and the job continues running without actually executing the Endevor action.</p> <p>Circumvention: Cancel the tasks.</p> <p>PRODUCT(S) AFFECTED: CA Endevor Software Change Manager Release 15.0 CA Endevor Software Change Manager Release 15.1</p> <p>Star Problem(s): ENDBAS 6754</p> <p>Copyright (C) 2013 CA. All rights reserved. R00356-SCM150-SP1</p> <p>DESC(CONCURRENT ACTION PROCESSING TIMES OUT - KEEPS GOING) . ++VER (Z038) FMID (CSIQF00) SUP (AR42978 RO29557 RO33792 RO42978 RO44644 RO58085 TR29550 TR29557 TR33792 TR42978 TR44644 TR58085 TR59258)</p>

CA Endeavor Software Change Manager 15.0
CA RS 1312 - PTF RO60116 Details

Release	Service	Details
15.0	RO60116	<p>RO60116 M.C.S. ENTRIES = ++PTF (RO60116)</p> <p>WILDCARDED ACTION ON ENTERPRISE PKG ENDS WITH AN ERROR MSG</p> <p>PROBLEM DESCRIPTION:</p> <p>Endeavor batch package action with wildcarded package name issues PKMR410E and ends with RC12 when it process package that is part of enterprise pkg. Testing showed that affected actions are DELETE, ARCHIVE with option DELETE AFTER ARCHIVE, EXECUTE and SUBMIT.</p> <p>Example:</p> <p>3 packages exist, ABC000, ABC100 and ABC200. ABC100 is an enterprise package thus owned by CMEW. SCL: DELETE Package ABC* Option where older than 60</p> <p>The result is:</p> <p>DELETE ABC000 RC00 DELETE ABC010 RC12 PKMR410E DELETE ABC020 RC00</p> <p>SYMPTOMS:</p> <p>Wildcarded action on enterprise package issues PKMR410E and ends with RC12.</p> <p>IMPACT:</p> <p>None.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor SCM Release 15.1</p> <p>CA Endeavor SCM Release 15.0</p> <p>CA Endeavor SCM Release 16.0</p> <p>Star Problem(s):</p> <p>ENDBAS 6458</p> <p>Copyright (C) 2013 CA. All rights reserved. R00364-SCM150-SP1</p> <p>DESC(WILDCARDED ACTION ON ENTERPRISE PKG ENDS WITH AN ERROR MSG) . ++VER (Z038) FMID (CSIQF00) PRE (RO29469 RO41359) SUP (RO45169 TR43391 TR45169 TR60116) ++HOLD (RO60116) SYSTEM FMID(CSIQF00) REASON (DDDEF) DATE (13170) COMMENT (</p> <p>This correction delivers a SAS/C load module that requires an SMP/E DDDEF adjustment.</p> <p>Check for the existence of the SMPTLOAD DDDEF in the CSI. If present, this HOLD has been satisfied. The HOLD can now be released and you may proceed with the application of the correction.</p> <p>If not present, perform the following task:</p> <p>Execute GIMSMP using the UCLIN statements defined below to define SMPTLOAD DDDEF to the zones within the CSI.</p> <pre>//SMPCNTL DD * SET BDY(GLOBAL). UCLIN. ADD DDDEF (SMPTLOAD) UNIT(SYSDA) CYL SPACE(5,5) DIR(5) NEW DELETE DSNTYPE(PDS) . ENDUCL. SET BDY(NDVRTGT). UCLIN. ADD DDDEF (SMPTLOAD) UNIT(SYSDA) CYL SPACE(5,5) DIR(5) NEW DELETE DSNTYPE(PDS) . ENDUCL. SET BDY(NDVRDLB). UCLIN. ADD DDDEF (SMPTLOAD) UNIT(SYSDA) CYL SPACE(5,5) DIR(5) NEW DELETE DSNTYPE(PDS) . ENDUCL. /*).</pre>

CA Endeavor Software Change Manager 15.0
 CA RS 1312 - PTF RO60562 Details

Release	Service	Details
15.0	RO60562	<p>RO60562 M.C.S. ENTRIES = ++PTF (RO60562)</p> <p>API MOVE THEN TRANSFER ABENDS U4002</p> <p>PROBLEM DESCRIPTION: A U4002 abend occurs when running an API program that contains a MOVE action followed by a TRANSFER action. The abend is intermittent.</p> <p>SYMPTOMS: U4002 abend</p> <p>IMPACT: The job fails.</p> <p>CIRCUMVENTION: None</p> <p>PRODUCT(S) AFFECTED: CA Endeavor Software Change Manager Release 15.0 CA Endeavor Software Change Manager Release 15.1</p> <p>Star Problem(s): ENDBAS 6868</p> <p>Copyright (C) 2013 CA. All rights reserved. R00365-SCM150-SP1</p> <p>DESC(API MOVE THEN TRANSFER ABENDS U4002) . ++VER (Z038) FMID (CSIQF00) PRE (RO51487) SUP (TR60562)</p>

CA Endevor Software Change Manager 15.0
 CA RS 1312 - PTF RO60642 Details

Release	Service	Details
15.0	RO60642	<p>RO60642 M.C.S. ENTRIES = ++PTF (RO60642)</p> <p>INCORRECT MESSAGE ENBE083E USING QUICK-EDIT</p> <p>PROBLEM DESCRIPTION:</p> <p>Whenever package processing is required for an inventory area AND CCID validation dataset is present, the very first attempt to edit an element via quickedit in that inventory area fails with message ENDE083E Action was cancelled by a user exit</p> <p>Subsequent attempts get the correct error message:</p> <p>C1UU0900E The inventory area impacted by the requested action requires package processing.</p> <p>It happens only at the very first EDIT request from the session.</p> <p>Subsequent actions get the correct error message</p> <p>SYMPTOMS:</p> <p>Incorrect error message displayed.</p> <p>IMPACT:</p> <p>Confusing users</p> <p>CIRCUMVENTION:</p> <p>Try again the action to get the correct message</p> <p>PRODUCT(S) AFFECTED: CA Endevor SCM Release 15.0</p> <p>CA Endevor SCM Release 15.1</p> <p>Star Problem(s):</p> <p>ENDBAS 6833</p> <p>Copyright (C) 2013 CA. All rights reserved. R00366-SCM150-SP1</p> <p>DESC(INCORRECT MESSAGE ENBE083E USING QUICK-EDIT) .</p> <p>++VER (Z038)</p> <p>FMID (CSIQF00)</p> <p>PRE (R031287 R033768 R050434 R052681)</p> <p>SUP (TR60642)</p>

CA Endevor Software Change Manager 15.0
 CA RS 1312 - PTF RO60816 Details

Release	Service	Details
15.0	RO60816	<p>RO60816 M.C.S. ENTRIES = ++PTF (RO60816)</p> <p>PDM MERGE WITH 1 DERIVATION TO ENDEVOR ENDS WITH ERROR</p> <p>PROBLEM DESCRIPTION:</p> <p>When trying to merge one derivation to Endevor, if you had previously merged two derivations with the derivation two location being a data set, you will receive the error "Location Type invalid" and the detail explanation of "CPTB096 The Root, DV1 and DV2 locations must all be Endevor", even though your Root and DV1 locations are Endevor. If your previous derivation two setting had been Endevor and you are specifying Endevor for your root and derivation one location, you will not get this error.</p> <p>SYMPTOM:</p> <p>You receive the error "Location Type invalid" on the merge to specification.</p> <p>SYMPTOMS:</p> <p>IMPACT:</p> <p>You are unable to merge directly to Endevor.</p> <p>CIRCUMVENTION:</p> <p>Specify on the Build WIP screen that you have 2 derivations and follow the process until you specify a derivation 2 location within Endevor, then back out to the Build WIP screen and change the number of derivations to 1 and enter the rest of your parameters.</p> <p>PRODUCT(S) AFFECTED: CA ENDEVOR SCM Release 15.0 CA ENDEVOR SCM Release 15.1</p> <p>Star Problem(s): ENDBAS 6853</p> <p>Copyright (C) 2013 CA. All rights reserved. R00367-SCM150-SP1</p> <p>DESC(PDM MERGE WITH 1 DERIVATION TO ENDEVOR ENDS WITH ERROR) . ++VER (Z038) FMID (CSIQF00) PRE (RO34349) SUP (RO46593 TR46593 TR60816)</p>

CA Endevor Software Change Manager 15.0
 CA RS 1312 - PTF RO60857 Details

Release	Service	Details
15.0	RO60857	<p>RO60857 M.C.S. ENTRIES = ++PTF (RO60857)</p> <p>S0C4 IN C1GSPRNT (C1BM3000)</p> <p>PROBLEM DESCRIPTION:</p> <p>A S0C4 abend occurs in C1GSPRNT along with message: C1Y0102E THE MESSAGE FILE <filename> DD STATEMENT IS NOT ALLOCATED when a processor file (in this case GENMSG1) is specified, but not allocated:</p> <pre>//STEP1 EXEC PGM=C1BM3000,PARM=(SCLIN,GENMSG1,GENMSG2) //*ENMSG1 DD SYSOUT=* //GENMSG2 DD SYSOUT=* //SCLIN DD * <SCL STATEMENTS> .</pre> <p>SYMPTOMS: A S0C4 abend occurs</p> <p>IMPACT: The job terminates with a dump</p> <p>CIRCUMVENTION: Change the processor to contain the missing DDname referenced in message C1Y0102E, noted in the job log of the of the S0C4 abend.</p> <p>PRODUCT(S) AFFECTED: CA Endevor Software Change Manager Release 15.0 CA Endevor Software Change Manager Release 15.1</p> <p>Star Problem(s): ENDBAS 6886</p> <p>Copyright (C) 2013 CA. All rights reserved. R00369-SCM150-SP1</p> <p>DESC(S0C4 IN C1GSPRNT (C1BM3000)) . ++VER (Z038) FMID (CSIQF00) SUP (TR60839 TR60857)</p>

CA Endeavor Software Change Manager 15.0
 CA RS 1312 - PTF RO61150 Details

Release	Service	Details
15.0	RO61150	<p>RO61150 M.C.S. ENTRIES = ++PTF (RO61150)</p> <p>ENBX1000 EXPANDCOPY WITH COPY REPLACING NOT ALWAYS CORRECT</p> <p>PROBLEM DESCRIPTION:</p> <p>ENBX1000 with EXPANDCOPY option and COPY REPLACING is not giving correct results due to the fact that values in a copied record are changed by a REPLACING BY value and then changed again by a subsequent REPLACING BY value. Values in a copied record should only be changed once by a COPY REPLACING statement.</p> <p>SYMPTOMS:</p> <p>Example TESTCOPY</p> <pre>05 TEST-FIELD PIC X(8) TESTPROG COPY TESTCOPY REPLACING ==(05)== BY ==(10)== ==(10)== BY ==(20)==</pre> <p>The record copied as a result is as follows</p> <pre>20 TEST-FIELD PIC X(8)</pre> <p>The record copied as a result should be as follows</p> <pre>10 TEST-FIELD PIC X(8)</pre> <p>IMPACT:</p> <p>This can lead to compile errors when the expanded copybook goes into a Cobol compile.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor SCM Release 15.0</p> <p>CA Endeavor SCM Release 15.1</p> <p>Star Problem(s):</p> <p>ENDBAS 6891</p> <p>Copyright (C) 2013 CA. All rights reserved. R00371-SCM150-SP1</p> <p>DESC(ENBX1000 EXPANDCOPY WITH COPY REPLACING NOT ALWAYS CORRECT) .</p> <p>++VER (Z038)</p> <p>FMID (CSIQF00)</p> <p>SUP (R036302 R040984 R046634 R047784 R049254 TR36302</p> <p>TR40984 TR46634 TR47784 TR49254 TR61150)</p>

CA Endevor Software Change Manager 15.0
 CA RS 1312 - PTF RO61206 Details

Release	Service	Details
15.0	RO61206	<p>RO61206 M.C.S. ENTRIES = ++PTF (RO61206)</p> <p>QUICK-EDIT NOT UPDATING EXIT FIELD REQTCOD AFTER ERRORS</p> <p>PROBLEM DESCRIPTION: The return code field REQTCOD in exit request block \$REQPDS is not being set to failed (X'0000000C') when an error occurs during the edit of an element in Quick-Edit.</p> <p>Examples of errors: The Exit 2 return code is greater than 8. Signin/Signout checking failed. There has been a SYNC error. An error occurred fetching the element. An error occurred editing the element. The \$REQPDS request block is passed to exits.</p> <p>SYMPTOMS: Field REQTCOD in exit 3 contains zeros after an Edit fails.</p> <p>IMPACT: Unable to detect an error with Quick-Edit.</p> <p>CIRCUMVENTION: None</p> <p>PRODUCT(S) AFFECTED: CA Endevor SCM Release 15.0 CA Endevor SCM Release 15.1</p> <p>Star Problem(s): ENDBAS 6843</p> <p>Copyright (C) 2013 CA. All rights reserved. R00372-SCM150-SP1</p> <p>DESC(QUICK-EDIT NOT UPDATING EXIT FIELD REQTCOD AFTER ERRORS) . ++VER (Z038) FMID (CSIQF00) PRE (RO42716 RO50090) SUP (TR61206)</p>

CA Endeavor Software Change Manager 15.0
 CA RS 1312 - PTF RO61222 Details

Release	Service	Details
15.0	RO61222	<p>RO61222 M.C.S. ENTRIES = ++PTF (RO61222)</p> <p>ERROR MESSAGE C1A0011E CAN CONTAIN UPPERCASED PATH</p> <p>PROBLEM DESCRIPTION: Any allocation error in processor might display C1A0011E error message which contains detailed information. If the allocation error is related to HFS file, the path is uppercased as the whole message. This might lead to confusion, because HFS files are case sensitive.</p> <p>SYMPTOMS: Uppercased path in C1A0011E message when allocation error occurs for HFS file</p> <p>IMPACT: Uppercased path in C1A0011E message might be misleading for user.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor SCM Release 15.0 CA Endeavor SCM Release 15.1</p> <p>Star Problem(s): ENDBAS 6576</p> <p>Copyright (C) 2013 CA. All rights reserved. R00373-SCM150-SP1</p> <p>DESC(ERROR MESSAGE C1A0011E CAN CONTAIN UPPERCASED PATH) . ++VER (Z038) FMID (CSIQF00) PRE (RO51244 RO55312) SUP (TR61222)</p>

CA Endevor Software Change Manager 15.0
CA RS 1312 - PTF RO61325 Details

Release	Service	Details
15.0	RO61325	<p>RO61325 M.C.S. ENTRIES = ++PTF (RO61325)</p> <p>BEHAVIOR OF TIME RANGES IN PACKAGE REPORTS</p> <p>PROBLEM DESCRIPTION:</p> <p>This problem and problem 6860 were opened on assumption that package will be displayed in the package report if it meet at least one of the specified time range. Explaining description how the time ranges in package reports works was missing. They works as a filter and package will only be selected for a report if it meets all the specified time ranges. This were not clearly stated in the documentation and in the tutorial panel CITR1300 either.</p> <p>SYMPTOMS:</p> <p>Package isn't displayed in the report if it doesn't meet all specified time ranges. It works as designed.</p> <p>IMPACT:</p> <p>Package report didn't work as user expected.</p> <p>CIRCUMVENTION:</p> <p>None</p> <p>PRODUCT(S) AFFECTED: CA ENDEVOR SCM Release 15.0</p> <p>CA ENDEVOR SCM Release 15.1</p> <p>Star Problem(s):</p> <p>ENDBAS 6864</p> <p>Copyright (C) 2013 CA. All rights reserved. R00374-SCM150-SP1</p> <p>DESC(BEHAVIOR OF TIME RANGES IN PACKAGE REPORTS) .</p> <p>++VER (Z038)</p> <p>FMID (CSIQF00)</p> <p>SUP (TR61325)</p> <p>++IF FMID(CSIQF01) REQ(RO61328) .</p> <p>++HOLD (RO61325) SYSTEM FMID(CSIQF00)</p> <p>REASON (ACTION) DATE (13212)</p> <p>COMMENT (</p> <p>This correction delivers updated PANEL(S) and is installed into the CSIQPENU library. If you have customized versions of the PANEL(S) in the library, please make a backup copy of them BEFORE the SMP/E APPLY. After the PTF is applied, make your customizations into the newly delivered member(s) as desired.</p> <p>).</p>

CA Endevor Software Change Manager 15.0
 CA RS 1312 - PTF RO61328 Details

Release	Service	Details
15.0	RO61328	<p>RO61328 M.C.S. ENTRIES = ++PTF (RO61328)</p> <p>BEHAVIOR OF TIME RANGES IN PACKAGE REPORTS</p> <p>PROBLEM DESCRIPTION: This problem and problem 6860 were opened on assumption that package will be displayed in the package report if it meet at least one of the specified time range. Explaining description how the time ranges in package reports works was missing. They works as a filter and package will only be selected for a report if it meets all the specified time ranges. This were not clearly stated in the documentation and in the tutorial panel CITR1300 either.</p> <p>SYMPTOMS: Package isn't displayed in the report if it doesn't meet all specified time ranges. It works as designed.</p> <p>IMPACT: Package report didn't work as user expected.</p> <p>CIRCUMVENTION: None</p> <p>PRODUCT(S) AFFECTED: CA ENDEVOR SCM Release 15.0 CA ENDEVOR SCM Release 15.1</p> <p>Star Problem(s): ENDBAS 6864</p> <p>Copyright (C) 2013 CA. All rights reserved. R00374-SCM150-SP1</p> <p>DESC(BEHAVIOR OF TIME RANGES IN PACKAGE REPORTS) . ++VER (Z038) FMID (CSIQF01) SUP (TR61328) ++IF FMID(CSIQF00) REQ(RO61325) . ++HOLD (RO61328) SYSTEM FMID(CSIQF01) REASON (ACTION) DATE (13212) COMMENT (This correction delivers updated PANEL(S) and is installed into the CSIQPJPJN LIBRARY. IF YOU HAVE CUSTOMIZED VERSIONS OF THE PANEL(S) IN the library, please make a backup copy of them BEFORE the SMP/E APPLY. After the PTF is applied, make your customizations into the newly delivered member(s) as desired.).</p>

CA Endeavor Software Change Manager 15.0
 CA RS 1312 - PTF RO61505 Details

Release	Service	Details
15.0	RO61505	<p>RO61505 M.C.S. ENTRIES = ++PTF (RO61505)</p> <p>CSV UTILITY DOESN'T SHOW SUMMARY OF COMPONENT FOR NOSOURCE</p> <p>PROBLEM DESCRIPTION: Endeavor CSV Utility does not provide component levels for sourceless elements.</p> <p>SYMPTOMS: API0112I message is issued by Endeavor CSV Utility.</p> <p>IMPACT: User is not able to obtain summary of components change level for sourceless element.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor SCM Release 15.0 CA Endeavor SCM Release 15.1</p> <p>Star Problem(s): ENDBAS 6896</p> <p>Copyright (C) 2013 CA. All rights reserved. R00375-SCM150-SP1</p> <p>DESC(CSV UTILITY DOESN'T SHOW SUMMARY OF COMPONENT FOR NOSOURCE) . ++VER (Z038) FMID (CSIQF00) PRE (R030581 R035791) SUP (R038567 TR38567 TR61505)</p>

CA Endevor Software Change Manager 15.0
 CA RS 1312 - PTF RO61549 Details

Release	Service	Details
15.0	RO61549	<p>RO61549 M.C.S. ENTRIES = ++PTF (RO61549)</p> <p>SET STOPRC 0 IS EVALUATED AS A DEFAULT VALUE STOPRC 16</p> <p>Problem Description: When SET STOPRC 0 is coded, Endevor issues a warning message C1BM4100: W027 and continues processing using the default STOPRC value of 16. The documentation states: "You can specify a return code value in the range of 4 through 16. If you do not enter a STOPRC value, CA Endevor SCM operates as if a STOPRC of 16 has been coded." With the correction applied, Endevor will issue error message C1BM4100: E027 and the action fail with RC12.</p> <p>SYMPTOMS: C1BM4100: W027</p> <p>IMPACT: Undocumented behaviour.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA ENDEVOR SCM Version 15.0 CA ENDEVOR SCM Release 15.1</p> <p>Star Problem(s): ENDBAS 6852</p> <p>Copyright (C) 2013 CA. All rights reserved. R00376-SCM150-SP1</p> <p>DESC(SET STOPRC 0 IS EVALUATED AS A DEFAULT VALUE STOPRC 16) . ++VER (Z038) FMID (CSIQF00) PRE (RO29903) SUP (RO45251 TR44703 TR45251 TR61549)</p>

CA Endeavor Software Change Manager 15.0
CA RS 1312 - PTF RO61634 Details

Release	Service	Details
15.0	RO61634	<p>RO61634 M.C.S. ENTRIES = ++PTF (RO61634)</p> <p>ADD/RETRIEVE WITH NEW NAME</p> <p>This is the problem number used for the Serpro CES (Customer Escalation). It includes the following enhancements:</p> <ul style="list-style-type: none"> - ADD/RETRIEVE with New Name - Additional (4th) job card - ADD/RET SCL can't be saved - New Natural utility option SYSOBJH Transfer <p>Plus minor bug fixes found in testing and development.</p> <p>There is an IP listing the elements that were changed: IP00025 in the EINE150 system.</p> <p>Star Problem(s): SCMMNI 25</p> <p>Copyright (C) 2013 CA. All rights reserved. R00377-SCM150-SP1</p> <p>DESC(ADD/RETRIEVE WITH NEW NAME) . ++VER (Z038) FMID (CSIQF02) PRE (RO59308) SUP (RO29248 RO32439 RO47712 RO48201 RO49092 RO59904 TR29248 TR32439 TR47500 TR47712 TR48201 TR49092 TR59904 TR60869 TR61634) ++HOLD (RO61634) SYSTEM FMID(CSIQF02) REASON (ACTION) DATE (13247) COMMENT (</p> <p>Product: CA Endeavor SCM Integration for Natural Release 15.0 Co-requisite PTF RO59361 for CA Endeavor SCM - An internal exit 2 Endeavor Before Action exit has been supplied to support EINE batch Retrieve actions submitted in batch. The exit will terminate a Retrieve action RC=12, if REPLACE IF PRESENT is set to N and the object exists in the Natural library to which it is being retrieved. Activate this exit by setting an Endeavor option table ENCOPTBL option, EINE_ACTIVE, to ON by uncommenting it in the updated option table. If this option is not set to ON, the Retrieve will still not take place but the EINE batch Retrieve job will end RC=0 and the user will have to look in the Natural utility LOAD step output to determine if the Retrieve actually occurred.</p> <p>Co-requisite PTF RO56037 for CA Endeavor SCM - This PTF must be applied in order for the EINE application to display the entire record for Predict elements. Predict elements can have record lengths up to 1792 bytes. If not applied, Predict element displays will be limited to 255 characters.</p> <p>Important information based upon this or other recent, possibly superseded, PTFs for CA Endeavor SCM Interface for the Natural Environment - EINE:</p> <ul style="list-style-type: none"> - The EINE Message Queue file definition has been updated and must be re-installed from the ADA125 member of the iprfx.igual.CEW8SAGL data set after this PTF has been applied. The EINE application, which must be installed from the NATLOAD member of the iprfx.igual.CEW8SAGL data set after this PTF is applied, is based upon this updated file definition. The System Profile file definition, member ADA126 of the CEW8SAGL data set, has not changed. - The EINE server job's APIPRINT data set usage has been modified. The APIPRINT data set is now pre-allocated in the ALLOC step. It is then used in 2 DD statements in the server execution step: CMWKF23 and C1PRTVB. Reference the CASCMMN1 sample server job in the iprfx.igual.CEW8JCL library and update your server job JCL to include these modifications. - The PNATGEN (and PNATGENH) processor supplied in the iprfx.igual.CEW8JCL library has been modified to support an additional Natural utility option in addition to the SYSTRANS (option T) and SYSOBJH Internal (option O) formats, called SYSOBJH Transfer (option F). - The EINE start-up user exit, Natural program UEXIT00, has been

Release	Service	Details
		<p>enhanced to allow the setting of default values for many Endeavor options. Please review these so that they may be set appropriately at your site.</p> <ul style="list-style-type: none">- The Natural program EINE, used to start the EINE application from the Natural command prompt and usually stored in the Natural SYSTEM library, has been modified to include the Natural parameter WH=ON and a new statement "SETUP *". The WH=ON, WAITHOLD, option causes the application to wait for the release of Message Queue file records on hold by another user instead of issuing NAT3145 errors. The "SETUP *" statement allows the EINE application to return to the library from which it was started upon termination. <p>Sequence: Purpose: Relevance: Knowledge required: Access required: Steps to Perform:).</p>

CA Endeavor Software Change Manager 15.0
 CA RS 1312 - PTF RO62229 Details

Release	Service	Details
15.0	RO62229	<p>RO62229 M.C.S. ENTRIES = ++PTF (RO62229)</p> <p>ENBX1000 COPY REPLACING GIVES INCORRECT RESULTS</p> <p>PROBLEM DESCRIPTION:</p> <p>ENBX1000 with EXPANDCOPY option and COPY REPLACING is not giving correct results.</p> <p>Example:</p> <p>COPYBOOK1:</p> <p>MOVE WS-AMED-ORG TO ARIOWS-AMED-ORG.</p> <p>COBOL statement:</p> <p>COPY COPYBOOK1 REPLACING ==WS-AMED-ORG== BY XXX-YYY-ORG</p> <p>Result:</p> <p>MOVE XXX-YYY-ORG TO ARIOWS-AMED-ORG</p> <p>The ARIOWS-AMED-ORG field should not have been replaced. The result should have been:</p> <p>MOVE XXX-YYY-ORG TO ARIOWS-AMED-ORG.</p> <p>SYMPTOMS:</p> <p>The ARIOWS-AMED-ORG should not have been replaced and causes compile errors.</p> <p>IMPACT:</p> <p>Compile errors and programs not working</p> <p>CIRCUMVENTION:</p> <p>Remove the ENBX1000 and allow the COBOL compiler to handle the COPY REPLACING statement.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor SCM Release 15.0</p> <p>CA Endeavor SCM Release 15.1</p> <p>Star Problem(s):</p> <p>ENDBAS 6909</p> <p>Copyright (C) 2013 CA. All rights reserved. R00380-SCM150-SP1</p> <p>DESC(ENBX1000 COPY REPLACING GIVES INCORRECT RESULTS) .</p> <p>++VER (Z038)</p> <p>FMID (CSIQF00)</p> <p>SUP (R036302 R040984 R046634 R047784 R049254 R061150</p> <p>TR36302 TR40984 TR46634 TR47784 TR49254 TR61150</p> <p>TR62229)</p>

CA Endeavor Software Change Manager 15.0
 CA RS 1312 - PTF RO62241 Details

Release	Service	Details
15.0	RO62241	<p>RO62241 M.C.S. ENTRIES = ++PTF (RO62241)</p> <p>BUILD SCL CAN PRODUCE INCORRECT SCL SYNTAX</p> <p>PROBLEM DESCRIPTION: When the output of two or more BUILD SCL statements is routed to a SYSOUT file, it produces incorrect SCL. The individual DEFINE statements in the output file are not separated with an ending period so the SCL cannot be used without manual modification.</p> <p>SYMPTOMS: The created SCL has all its ending periods at the end of the output.</p> <p>IMPACT: The generated SCL statements are invalid.</p> <p>CIRCUMVENTION: Make the BUILD SCL write to a non SYSOUT DD.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor SCM Release 15.0</p> <p>CA Endeavor SCM Release 15.1</p> <p>Star Problem(s):</p> <p>ENDBAS 6881</p> <p>Copyright (C) 2013 CA. All rights reserved. R00381-SCM150-SP1</p> <p>DESC(BUILD SCL CAN PRODUCE INCORRECT SCL SYNTAX) .</p> <p>++VER (Z038)</p> <p>F MID (CSIQF00)</p> <p>SUP (TR62241)</p>

CA Endeavor Software Change Manager 15.0
CA RS 1312 - PTF RO62995 Details

Release	Service	Details
15.0	RO62995	<p>RO62995 M.C.S. ENTRIES = ++PTF (RO62995)</p> <p>NEW SETTING REQUIRED FOR COMPONENT_SEARCH OPTION</p> <p>PROBLEM DESCRIPTION:</p> <p>When changes are grouped such that they can be in different systems but always the same subsystem, none of the settings currently available for the COMPONENT_SEARCH option (ON,1/2/3/4/5) will correctly identify components that may be missing from a package.</p> <p>SYMPTOMS:</p> <p>Depending on the setting chosen for COMPONENT_SEARCH, either no missing components will be detected at all (if setting is OFF or (ON,1/2/3/4)), or too many components may be detected (setting=(ON,5)) - i.e. components that are not part of the current change.</p> <p>IMPACT:</p> <p>User is either unaware of components that may be missing or has to wade through what could be numerous incorrect instances to find which components are missing, then correct those, then redo the cast in warning mode so it will complete successfully.</p> <p>CIRCUMVENTION:</p> <p>None. A new setting is required, e.g.</p> <pre>* COMPONENT_SEARCH=(ON,6) ELM ELM * ELM</pre> <p>PRODUCTS AFFECTED:</p> <p>CA Endeavor SCM V15.0 and R15.1.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor Software Change Manager Release 15.0 CA Endeavor Software Change Manager Release 15.1</p> <p>Star Problem(s):</p> <p>ENDBAS 6914</p> <p>Copyright (C) 2013 CA. All rights reserved. R00385-SCM150-SP1</p> <p>DESC(NEW SETTING REQUIRED FOR COMPONENT_SEARCH OPTION) . ++VER (Z038) FMID (CSIQF00) PRE (RO33156 RO35954 RO49401 RO50491 RO59361) SUP (AC62151 RO34582 RO47830 RO49033 RO61965 TR34582 TR47830 TR49033 TR61965 TR62587 TR62995) ++HOLD (RO62995) SYSTEM FMID(CSIQF00) REASON (ACTION) DATE (13260) COMMENT (This correction delivers an updated TABLE and is installed into the CSIQSRC library. If you have customized versions of the TABLE in the library, please make a backup copy of them BEFORE the SMP/E APPLY. After the PTF is applied, make your customizations into the newly delivered members as desired.).</p>

CA Endeavor Software Change Manager 15.0
 CA RS 1312 - PTF RO63068 Details

Release	Service	Details
15.0	RO63068	<p>RO63068 M.C.S. ENTRIES = ++PTF (RO63068)</p> <p>MOVING NOSOURCE ELEMENTS ISSUES C1G0023W AND ENDS WITH RC4</p> <p>PROBLEM DESCRIPTION:</p> <p>Moves of nosource elements are resulting in the message: C1G0023W NO CHANGES DETECTED - SOURCE MANAGEMENT MAY HAVE ALREADY BEEN PERFORMED FOR THIS ACTION</p> <p>Since these are no source elements there will be always no changes. Move action ends with RC4.</p> <p>SYMPTOMS:</p> <p>Move action on nosource element ends with RC4 and issues a message C1G0023W.</p> <p>IMPACT:</p> <p>User is notified with RC4 after moving nosource elements.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED: CA Endeavor Software Change Manager Release 15.0 CA Endeavor Software Change Manager Release 15.1</p> <p>Star Problem(s):</p> <p>ENDBAS 6939</p> <p>Copyright (C) 2013 CA. All rights reserved. R00386-SCM150-SP1</p> <p>DESC(MOVING NOSOURCE ELEMENTS ISSUES C1G0023W AND ENDS WITH RC4) . ++VER (Z038) FMID (CSIQF00) SUP (RO31289 RO55857 TR31289 TR48221 TR55857 TR63068)</p>

CA Endeavor Software Change Manager 15.0
 CA RS 1312 - PTF RO64780 Details

Release	Service	Details
15.0	RO64780	<p>RO64780 M.C.S. ENTRIES = ++PTF (RO64780)</p> <p>SHIPMENT BACKOUT DELETES LOAD MODULE</p> <p>PROBLEM DESCRIPTION:</p> <p>If a package moves an element to prod and a change of procgrp is involved, the delete of the outputs associated with the old procgrp is done before the move of outputs associated with the new procgrp.</p> <p>If the package is shipped, and the outputs from the 2 procgrps went to the same library (at both host and remote sites), the resulting copy will be correct.</p> <p>However, if the package is shipped WITH complementary datasets and CHJOB is subsequently run to back out the shipment at the remote site, instead of the previous version of the remote member being restored that member is actually deleted.</p> <p>SYMPTOMS:</p> <p>Any attempt to access the previous version of the member will fail, due to the member no longer existing.</p> <p>IMPACT:</p> <p>The impact will be felt when the member is found no longer to exist, then it will have to be restored by manual intervention.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCTS AFFECTED:</p> <p>Endeavor SCM v15.0, r15.1 and v16.0.</p> <p>Star Problem(s):</p> <p>ENDBAS 6961</p> <p>Copyright (C) 2013 CA. All rights reserved. R00396-SCM150-SP1</p> <p>DESC(SHIPMENT BACKOUT DELETES LOAD MODULE) .</p> <p>++VER (Z038)</p> <p>FMID (CSIQF00)</p> <p>PRE (RO29848 RO51377)</p> <p>SUP (BC62151 RO53004 TR53004 TR64602 TR64653 TR64780)</p>