

CA Chorus 4.0  
CA RS 1603 Service List

Release	Service	Description	Type
4.0	RO77349	E1MDELND - RC=0 WHEN FAILED	PTF
The CA RS 1603 service count for this release is 1			

CA Chorus 4.0  
CA RS 1603 Service List for Security Discip

Type	Release	Service	Description	FMID	Type
Security Discip	4.0	RO77349	E1MDELND - RC=0 WHEN FAILED	CE1M400	PTF
The CA RS 1603 service count for this type is 1					

CA Chorus 4.0  
CA RS 1603 - PTF RO77349 Details

Release	Service	Details
4.0	RO77349	<p>RO77349 M.C.S. ENTRIES = ++PTF (RO77349)</p> <p>E1MDELND - RC=0 WHEN FAILED            PROBLEM DESCRIPTION:            The problem is E1MDELND will return a 0 when run even if it does not have write permission to the directory it is trying to write to. It should return a non zero return code in the case it does not have write permission.            SYMPTOMS:            RC 0 will show in job output, but a message indicating that there is not write access to the specified file.            IMPACT:            Users will think that a node was deleted when it really was not.            CIRCUMVENTION:            The user can manually edit the XML file containing the tree information and delete the text that describes a node.            PRODUCT(S) AFFECTED:            CA CHORUS FOR SECURITY AND COMPLIANCE MANAGEMENT Version 4.0            Related Problem:            CHRSEC 141            Copyright (C) 2014 CA. All rights reserved. R00016-SCR040-SP1</p> <p>DESC(E1MDELND - RC=0 WHEN FAILED).            ++VER (Z038)            FMID (CE1M400)            SUP ( TR77349 )            ++HOLD (RO77349) SYSTEM FMID(CE1M400)            REASON (ACTION ) DATE (15008)            COMMENT (</p> <pre> +-----+                    CA CHORUS FOR SECURITY AND COMPLIANCE MANAGEMENT                       Version 4.0   +-----+-----+  SEQUENCE   Before using job E1MDELND   +-----+-----+  PURPOSE    Fixes 'nodedelete' script  +-----+-----+  USERS      Users running job E1MDELND  AFFECTED   +-----+-----+  KNOWLEDGE  USS, JCL, SMP/E   REQUIRED   +-----+-----+  ACCESS     Access to USS directory speciified in E1MDELND job                   REQUIRED   +-----+-----+ ***** * STEPS TO PERFORM * ***** Apply this fix Run the E1MDELND job if you still need to delete the node. ). TEXT LINK('../nodedelete') PARM(PATHMODE(0,7,5,5),SHAREAS) SYMLINK('.././../utilities/nodedelete') SYMPATH('../roles/security/nodedelete') .           </pre>