

CA PMO Runtime Performance Optimizer 4.4
CA RS 1408 Service List

Release	Service	Description	Type
4.4	R071328	FDR - PMO FDR EXIT GENERATING INCORRECT PMO COMMAND	PTF
The CA RS 1408 service count for this release is 1			

CA PMO Runtime Performance Optimizer
CA RS 1408 Service List for CBTY440

FMID	Service	Description	Type
CBTY440	RO71328	FDR - PMO FDR EXIT GENERATING INCORRECT PMO COMMAND	PTF
The CA RS 1408 service count for this FMID is 1			

CA PMO Runtime Performance Optimizer 4.4
 CA RS 1408 - PTF RO71328 Details

Release	Service	Details
4.4	RO71328	<pre> RO71328 M.C.S. ENTRIES = ++PTF (RO71328) DESC (FDR - PMO FDR EXIT GENERATING INCORRECT PMO COMMAND) /*----- PRODUCT: CA-Program Manager Optimizer RELEASE: 4.4 DATE: 27 JUN 2014 HYPER: NO STARTRAK PROBLEM PRODUCT NAME: PMO PROBLEM NUMBER: 164 ----- FDR - PMO FDR EXIT GENERATING INCORRECT PMO COMMAND ----- When PMO FDR interface is installed and enabled, and FDR is used to update a dataset managed by CA PMO, PMO FDR exit may issue an operator command to PMO to refresh the library: F PMO,D=library_name (where 'library_name' is the name of the library being updated) However, under some circumstances, the command may contain non-character data located at the end of the command text, which will result in PMO230A message being issued by CA PMO: PMO230A - INVALID COMMAND PARAMETER/SYNTAX SPECIAL INSTRUCTIONS: After applying this solution, customers must re-run the job installing the PMO FDR interface to FDR load library in order to refresh the FDR load library with the changes. By default, this job is stored in INSTFDR member of the SAMP installation data set. SYMPTOMS: 'F PMO,D=' command issued by the updating job followed by PMO230A message. IMPACT: The updated library is not refreshed in CA PMO. This may lead to CA PMO providing outdated directory information for the library. CIRCUMVENTION: None. PRODUCTS AFFECTED: CA PMO Runtime Performance Optimizer r4.4 -----*/. ++VER (Z038) FMID(CBTY440) SUP (T54R315).</pre>