

CA Easytrieve Report Generator 11.6  
CA RS 1407 Service List

Release	Service	Description	Type
11.6	RO68203	UNABLE TO LINK THE EPTKDATE SUBROUTINE STATICALLY	PTF
	RO70062	0C4 IN ENTRY 'COND_FACTOR'	PTF
	RO70178	-926 WITH IMS AND DB2	PTF
	RO70319	RUNNING WITH NO LMP KEYS CC=16	PTF
	RO70428	EZTC0018E ERROR FOR RETRIEVAL KEYWORD ON IDD STATEMENT	PTF
The CA RS 1407 service count for this release is 5			

CA Easytrieve Report Generator 11.5  
CA RS 1407 Service List

Release	Service	Description	Type
11.5	NO-SRVC	CA RS 1407 Contains No Service For This Release of This Product.	PTF
The CA RS 1407 service count for this release is 0			

CA Easytrieve Report Generator  
CA RS 1407 Service List for CA03B60

FMID	Service	Description	Type
CA03B60	RO70062	0C4 IN ENTRY 'COND_FACTOR'	PTF
	RO70428	EZTC0018E ERROR FOR RETRIEVAL KEYWORD ON IDD STATEMENT	PTF
The CA RS 1407 service count for this FMID is 2			

CA Easytrieve Report Generator  
CA RS 1407 Service List for CBAAB60

FMID	Service	Description	Type
CBAAB60	RO68203	UNABLE TO LINK THE EPTKDATE SUBROUTINE STATICALLY	PTF
	RO70178	-926 WITH IMS AND DB2	PTF
The CA RS 1407 service count for this FMID is 2			

CA Easytrieve Report Generator  
CA RS 1407 Service List for CCL2B60

FMID	Service	Description	Type
CCL2B60	RO70319	RUNNING WITH NO LMP KEYS CC=16	PTF
The CA RS 1407 service count for this FMID is 1			

CA Easytrieve Report Generator 11.6  
 CA RS 1407 - PTF RO68203 Details

Release	Service	Details
11.6	RO68203	<p>RO68203 M.C.S. ENTRIES = ++PTF (RO68203)</p> <p>UNABLE TO LINK THE EPTKDATE SUBROUTINE STATICALLY</p> <p>PROBLEM DESCRIPTION:            Attempting to call the EPTKDATE subroutine using a static CALL fails with binder errors. The binder terminates with a return code of 8 and message IEW2467E indicating that symbol EPTKDATE was not resolved.</p> <p>SYMPTOMS:            The binder issues messages IEW2459W and IEW2497W to indicate that the module EPTKDATE from the Easytrieve load library failed to resolve the reference to EPTKDATE.</p> <p>IMPACT:            Cannot call EPTKDATE using a static CALL.</p> <p>CIRCUMVENTION:            Either call EPTKDATE using a dynamic CALL or use the binder statements            CHANGE DATESUB(EPTKDATE)            INCLUDE SYSLIB(EPTKDATE)            to include the subroutine.</p> <p>PRODUCT(S) AFFECTED:            CA Easytrieve Compiler <span style="float: right;">Release 11.6</span>            Star Problem(s):            EZTRVE 497</p> <p>Copyright (C) 2014 CA. All rights reserved. R00083-EZT116-SP1</p> <p>DESC(UNABLE TO LINK THE EPTKDATE SUBROUTINE STATICALLY).            ++VER (Z038)            FMID (CBAAB60)            SUP ( TR68203 )</p>

CA Easytrieve Report Generator 11.6  
 CA RS 1407 - PTF RO70062 Details

Release	Service	Details
11.6	RO70062	<p>RO70062 M.C.S. ENTRIES = ++PTF (RO70062)</p> <p>OC4 IN ENTRY 'COND_FACTOR'</p> <p>PROBLEM DESCRIPTION:            SOC4 abend in cond_factor during compilation of the Easytrieve program when the program contains an incorrectly qualified fieldname</p> <p>SYMPTOMS:            A SOC4 abend occurs during compilation with no program listing generated.</p> <p>IMPACT:            The program cannot be compiled and executed.</p> <p>CIRCUMVENTION:            Correct the qualification on the incorrect statement.</p> <p>PRODUCT(S) AFFECTED:            CA Easytrieve Runtime <span style="float: right;">Release 11.6</span>            Star Problem(s):            EZTRVE 504</p> <p>Copyright (C) 2014 CA. All rights reserved. R00089-EZT116-SP1</p> <p>DESC(OC4 IN ENTRY 'COND_FACTOR').            ++VER (Z038)            FMID (CA03B60)            PRE ( RO34536 )            SUP ( RO41210 TR41210 TR70062 )</p>

CA Easytrieve Report Generator 11.6  
 CA RS 1407 - PTF RO70178 Details

Release	Service	Details
11.6	RO70178	<p>RO70178 M.C.S. ENTRIES = ++PTF (RO70178)</p> <p>-926 WITH IMS AND DB2</p> <p>PROBLEM DESCRIPTION:            When running a program that contains IMS and DB2, a -925 or -926 occurs when a COMMIT or ROLLBACK is done.</p> <p>SYMPTOMS:            The program runs fine until a COMMIT or ROLLBACK is done under the control of IMS, then a negative sqlcode is returned.</p> <p>IMPACT:            The job runs but gets a -925 or -926 after a COMMIT or ROLLBACK.</p> <p>CIRCUMVENTION:            None.</p> <p>PRODUCT(S) AFFECTED: CA Easytrieve <span style="float: right;">Release 11.6</span></p> <p>CA Easytrieve <span style="float: right;">Release 11.5</span></p> <p>CA Easytrieve <span style="float: right;">Release 11.0</span></p> <p>Star Problem(s):</p> <p>EZTRVE 430</p> <p>Copyright (C) 2014 CA. All rights reserved. R00090-EZT116-SP1</p> <p>DESC(-926 WITH IMS AND DB2).            ++VER (Z038)            FMID (CBAAB60)            SUP ( TR70178 )</p>



CA Easytrieve Report Generator 11.6  
 CA RS 1407 - PTF RO70319 Details

Release	Service	Details
11.6	RO70319	<p>RO70319 M.C.S. ENTRIES = ++PTF (RO70319)</p> <p>RUNNING WITH NO LMP KEYS CC=16</p> <p>PROBLEM DESCRIPTION:            Job fails when running NEWFUNC=N when no valid LMP key is defined</p> <p>SYMPTOMS:            Easytrieve job fails with CC=16 and this error message:            "A067 CA COMMON SVCS EASYTRIEVE USAGE ERROR - USAGE NOT ALLOWED"</p> <p>IMPACT:            The job will not execute</p> <p>CIRCUMVENTION:            Call CA Support to get a valid license key</p> <p>PRODUCT(S) AFFECTED:            CA Easytrieve Runtime <span style="float: right;">Release 11.6</span>            Star Problem(s):            EZTRVE 505</p> <p>Copyright (C) 2014 CA. All rights reserved. R00092-EZT116-SP1</p> <p>DESC(RUNNING WITH NO LMP KEYS CC=16).            ++VER (Z038)            FMID (CCL2B60)            PRE ( RO42231 )            SUP ( TR70319 )</p>

CA Easytrieve Report Generator 11.6  
 CA RS 1407 - PTF RO70428 Details

Release	Service	Details
11.6	RO70428	<p>RO70428 M.C.S. ENTRIES = ++PTF (RO70428)</p> <p>EZTC0018E ERROR FOR RETRIEVAL KEYWORD ON IDD STATEMENT</p> <p>PROBLEM DESCRIPTION:</p> <p>The feature that updates the IDD for the IDD NAME statement requires the RETRIEVAL keyword if the update to the IDD is not to happen. This feature was added in release 6.4 but not in 11.x, so 11.x never updates the IDD. However, in order to upgrade a program that contains an IDD NAME statement with the RETRIEVAL keyword from 6.4 to 11.x, the 11.x compiler must ignore the RETRIEVAL keyword.</p> <p>SYMPTOMS:</p> <p>When upgrading from 6.4 to 11.x, a program that contains an IDD NAME statement with the RETRIEVAL keyword receives error EZTC0018E.</p> <p>IMPACT:</p> <p>Cannot upgrade from 6.4 to 11.x without changing any existing program that contains an IDD NAME statement with the RETIEVAL keyword.</p> <p>CIRCUMVENTION:</p> <p>Remove the RETRIEVAL keyword from the IDD NAME statement.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA Easytrieve Compiler <span style="float: right;">Release 11.6</span></p> <p>Star Problem(s):</p> <p>EZTRVE 506</p> <p>Copyright (C) 2014 CA. All rights reserved. R00094-EZT116-SP1</p> <p>DESC(EZTC0018E ERROR FOR RETRIEVAL KEYWORD ON IDD STATEMENT).</p> <p>++VER (Z038)</p> <p>FMID (CA03B60)</p> <p>PRE ( RO42229 )</p> <p>SUP ( RO55664 RO65725 TR55664 TR65725 TR70428 )</p>