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1 compile subroutine CC_RECUR_KILL_BP(CtrlEntID,DebtID,RetCode)
2 * Process - UPDATING DEBTOR RECORD STATUS'
3 * Version - 01 v9.1.6; NCB1 v1.2
4 * Created - 08.08.22
5 * Updated - 08.09.22/10.31.22/01.08.23
6 * Author - Stacy Mecklenburg
7 * Revised - Stacy Mecklenburg
8 * Calling - SYSFROCS(CC_DailyUpdate)
9 * Global - RetCode is assigned but not used
10 * Copyright - ©NCBI, Inc. 1994 to 2023; ©NCB Management Services Inc, All Rights Reserved
11 *****
12 * INSERT PRECOMPILER - USED FOR ENHANCED BASIC+ COMMANDS
13 *****
14 #pragma Blint_NoWarn
15 #pragma Format_Indent_Comments
16 #pragma precomp SRP_PreCompiler
17 *****
18 * INITIALIZE CONSTANTS AND ASSIGN DB DICTIONARIES EQUATES
19 *****
20 $INSERT CONSTANTS ;* APPLICATION CONSTANT ASSIGNMENTS
21 *****
22 * DECLARE SYSTEM FUNCTIONS AND STORED PROCEDURES
23 *****
24 declare function Set_Property
25 declare subroutine RLIST
26 *****
27 * DECLARE APPLICATION FUNCTIONS AND STORED PROCEDURES
28 *****
29 declare function LogDebtActivity,LockRecord,LogErrors
30 *****
31 * TABLE HANDLE OPENED, OPENTABLES FUNCTION HAS RUN; LOCK_TABLE IS USED BY OTHER LOCKING F
32 *****
33 hCC_EXPORT = @RECUR2<2> ;* #2 - CC_EXPORT_TABLE
34 hHOLD_EXPORT = @RECUR2<1> ;* #1 - CC_EXPORT_HTABLE
35 hDEBTOR = @RECUR2<6> ;* #6 - DEBTOR
36 hDEBT = @RECUR2<5> ;* #5 - DEBT
37 *****
38 * DETERMINE IF PASSED PARAMS ARE ASSIGNED ELSE FATAL; USE ASSIGNED VS UNASSIGNED WHEN USING "assignment" VERB
39 *****
40 if len(DebtID) = 10 and num(DebtID) then
41 DebtID = trim(DebtID)
42 end else
43 stat = LogErrors(CtrlEntID,413,'DebtID':DASH$DebtID,program,'FATAL',43); FatalFlag = TRUE$; return FatalFlag
44 end
45 *****
46 * INITIALIZE LOCAL DYNAMIC APPLICATION VARIABLES; TEST RECORD DebtID = "1006988943"
47 *****
48 done = FALSE$
49 DebtorID = DebtID:'-1' ;* DEBT KEY IS 10 NUMERIC DIGITS, DEBTOR KEY IS THE 10 DIGITS:'-1'
50 RetCode = TRUE$
51 contResp = NULL$
52 command = NULL$
53 FatalError = FALSE$

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