

System Administrators,

- Do not apply the same fix twice. Always check the program to be sure that you need the change.
- Check the Creation-Date on your latest diskette. Based on that date, only apply the fixes that have been prepared since then.
- The Delta Symbol represents spaces when they are critical: **ΔΔΔ**.
- Zeroes have a dot in the center as follows: **000000**.

TECH NOTE # 1284, 06/30/08 **LOW-priority**.

DESCRIPTION: Can not Delete Client when all Accounts are in History.

TO CHECK: >LOAD "CAZ0220P"; LIST 223

BEFORE:

```
00223 LET TESTK$=KEY(19,ERR=00230); IF TESTK$(1,4)=V1$ THEN CLOSE (19) ; PRI
00223:NT 'SF' ,@(20,17) ,"CLIENT-IS-ACTIVE - With-A/R"; GOTO 00240
```

Do this fix if the line reads as above.

```
>EDIT 223 C [ERR=00] R [224]
```

```
EDIT 224 C [ ] [REM ]
```

```
EDIT 225 C [ ] [REM ]
```

```
>SAVE
```

AFTER:

```
00223 LET TESTK$=KEY(19,ERR=00224); IF TESTK$(1,4)=V1$ THEN CLOSE (19) ; PRI
00223:NT 'SF' ,@(20,17) ,"CLIENT-IS-ACTIVE - With-A/R"; GOTO 00240
```

```
00224 REM READ (10,KEY=V1$,ERR=00225)
```

```
00225 REM READ (10,END=00230) IOL=00028; IF A0$=V1$ THEN PRINT 'SF' ,@(20,17)
```

```
00225: ,"CLIENT-IS-ACTIVE - With-Debtor-History"; GOTO 00240
```

TECH NOTE # 1285, 06/30/08 **LOW-priority.**

DESCRIPTION: Costs gone after posting payments. When recovering costs on accounts that have a negative cost balance the Cost allocation screen does not come up. The Costs are not processed properly.

TO CHECK: >LOAD "CAS0600P"; LIST 1227 ; LIST 2360

BEFORE:

```
01227 IF DELK$+REVK$="" THEN IF M9$="P" THEN IF NUM(C7$)>0 THEN GOTO 01228 ELSE
GOTO 01238 ELSE GOTO 01238 ELSE GOTO 01238
```

```
02360 IF R$="E" OR R$="END" THEN IF WIT+PWIT<>0 THEN LET WIT=WIT+J
```

Do this fix if the lines reads as above.

```
>EDIT 1227 C [(C7$)] [<]
```

```
>EDIT 2362 C [ ] [ LET W1$="", J=0, J0=0, J1=0, J2=0, J4=0 ; ]
```

```
>EDIT 2360 R [02361]
```

```
2360 ERASE "BC"+FID(0)+"BC", ERR=02361
```

```
>SAVE
```

AFTER:

```
02360 ERASE "BC"+FID(0)+"BC", ERR=02361
```

```
02361 IF R$="E" OR R$="END" THEN IF WIT+PWIT<>0 THEN LET WIT=WIT+J
```

```
02362 LET W1$="", J=0, J0=0, J1=0, J2=0, J4=0; LET K0$="", K1$="", K2$="", K3$=""
, TAAC$="", J$="", J0$="", J1$="", J2$="", J3$="", J4$="", J5$="", J=0, J0=0, J
1=0, J2=0, J3=0, J4=0, J6$="", J7$="", J8$="", J9$="", K$="", K4$="", J4=0, J5=0
, J6=0, CBAL=0, XCOL$="", LPA$="", LCAMT=0, STIM$=""
```

```
* REPEAT FOR "CAW0600P"
```