

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 # 1175, 11/01/05 **low-priority**.

DESCRIPTION: Print Client Profile does not show Dunning Series.

TO CHECK: >LOAD "CAS0200M" ; LIST 3922

Do this fix if the line is not present.

```
>3922 LX$(11,1)=F1$(2,1); IF F1$(76,3)<>"DDD" LX$(11,3)=F1$(76,3)
```

```
>SAVE
```

AFTER:

```
03922 LET LX$(11,1)=F1$(2,1); IF F1$(76,3)<>"DDD" THEN LET LX$(11,3)=F1$(76,
03922:3)
```

TECH NOTE # 1176, 11/03/05 **low-priority**.

DESCRIPTION: Reversing payments posted at .01 (zero) percent revert to default rate.

TO CHECK: >LOAD "CAS0600P" ; LIST 6182

BEFORE:

```
06182 IF J6$(29,1)="$" THEN LET J4=J4*(-1); PRINT @(1,15), 'SB' , " 6-COMMISSIO
```

```
06182: N-OVER-RIDE-$ ", 'SF' , 'CL' , STR(J4)+"$"
```

Do this fix if that line ends as above.

```
>6182: ELSE IF J4=0 J4=.01
```

```
>SAVE
```

AFTER

```
006182 IF J6$(29,1)="$" THEN LET J4=J4*(-1); PRINT @(1,15), 'SB' , " 6-COMMISSIO
```

```
06182: N-OVER-RIDE-$ ", 'SF' , 'CL' , STR(J4)+"$" , ELSE IF J4=0 THEN LET J4=.01
```

TECH NOTE # 1177, 11/04/05 **low-priority**.
DESCRIPTION: ERR 47 LINE 6356 PROGRAM "CAS0600P"

TO CHECK: >LOAD "CAS0600P" ; LIST 1929

BEFORE:

01929 IF LEN(J6\$)<39 THEN LET J6\$=J6\$+" "; GOTO 01929

Do this fix if that line reads as above.

>EDIT 1929 C [<] R [50]

>SAVE

AFTER

01929 IF LEN(J6\$)<50 THEN LET J6\$=J6\$+" "; GOTO 01929

TECH NOTE # 1178, 11/17/05 **low-priority**.

DESCRIPTION: Cost-Balance on Debtor-Profile is not refreshed after deleting a posting that had cost on it.

TO CHECK: >LOAD "CAXMASCS" ; LIST 100

BEFORE:

00100 IF Z1\$="COSTS" THEN LET R\$=Z2\$, R\$(36,6)=R\$(36,6), AACR\$="", R=0; GOTO 00230

Do this fix if that line ends with: GOTO 00230

>EDIT 100 C [GOTO 002] R [29]

>00229 CLOSE (4) ; OPEN (4,ERR=00230) "CFBCOSTS"; READ (4,KEY=R\$(36,6),ERR=00270)
; GOTO 00270

>00272 LET NKEY\$=KEY(4,ERR=01000); READ (4) C01\$,C02\$; IF NKEY\$(1,6)<>R\$(36,6) THEN GOTO 01000 ELSE IF NKEY\$(7,2)="**" OR NKEY\$(7,2)="*L" THEN LET R=R-NUM(C02\$(1,3,12)) ELSE IF NUM(NKEY\$(12,3))=1 THEN LET R=R+NUM(C02\$(1,12))

00274 GOTO 00272

>SAVE

AFTER

00100 IF Z1\$="COSTS" THEN LET R\$=Z2\$, R\$(36,6)=R\$(36,6), AACR\$="", R=0; GOTO 00100: 00229

00272 LET NKEY\$=KEY(4,ERR=01000); READ (4) C01\$,C02\$; IF NKEY\$(1,6)<>R\$(36,6 00272:) THEN GOTO 01000 ELSE IF NKEY\$(7,2)="**" OR NKEY\$(7,2)="*L" THEN LET 00272: R=R-NUM(C02\$(13,12)) ELSE IF NUM(NKEY\$(12,3))=1 THEN LET R=R+NUM(C02\$(00272: 1,12))

00274 GOTO 00272

TECH NOTE # 1179 part-1, 12/01/05 low-priority.

DESCRIPTION: In ODBC notes key stored in data not updated when accounts are transferred or linked.

TO CHECK: >LOAD "CAX4400P" ; LIST 7230,7267

BEFORE:

```
07230 READ RECORD (9) Z1$; IF POS("sys"=Z1$)=1 THEN GOTO 07225 ELSE LET Z2$=
07230:R$, Z2$(4,6)=AV3$; WRITE RECORD (9,KEY=Z2$,DOM=07232) Z1$; REMOVE (9,K
07230:EY=R$) ; READ (9,KEY=R$,ERR=07225)
```

```
07232 PRECISION 4; LET Z2$(18,7)=STR(TIM:"00.0000"); PRECISION 2; WRITE RECO
07232:RD (9,KEY=Z2$,DOM=07232) Z1$; REMOVE (9,KEY=R$) ; READ (9,KEY=R$,ERR=0
07232:7225)
```

```
07265 READ RECORD (9) Z1$; IF POS("sys"=Z1$)=1 THEN GOTO 07260 ELSE LET Z2$=
07265:R$, Z2$(4,6)=AV3$; WRITE RECORD (9,KEY=Z2$,DOM=07267) Z1$; REMOVE (9,K
07265:EY=R$) ; READ (9,KEY=R$,ERR=07260)
```

```
07267 PRECISION 4; LET Z2$(18,7)=STR(TIM:"00.0000"); PRECISION 2; WRITE RECO
07267:RD (9,KEY=Z2$,DOM=07267) Z1$; REMOVE (9,KEY=R$) ; READ (9,KEY=R$,ERR=0
07267:7260)
```

Do this fix if those lines contain either: READ RECORD or WRITE RECORD

```
>EDIT 7230 C [READ] D [RECORD] C [9] ] D [Z1$] [NF1$,NF2$,NF3$,NF4$] C [WRITE]
D [RECORD] C [ ] ] D [Z1$] [Z2$,NF2$,NF3$,NF4$]
```

```
>EDIT 7232 C [WRITE] D [RECORD] C [ ] ] D [Z1$] [Z2$,NF2$,NF3$,NF4$]
```

```
>EDIT 7265 C [READ] D [RECORD] C [ ] ] D [Z1$] [NF1$,NF2$,NF3$,NF4$] C [WRITE] D
[RECORD] C [ ] ] D [Z1$] [Z2$,NF2$,NF3$,NF4$]
```

```
>EDIT 7267 C [WRITE] D [RECORD] C [ ] ] D [Z1$] [Z2$,NF2$,NF3$,NF4$]
```

AFTER

```
07230 READ (9) NF1$,NF2$,NF3$,NF4$; IF POS("sys"=Z1$)=1 THEN GOTO 07225 ELSE
07230: LET Z2$=R$, Z2$(4,6)=AV3$; WRITE (9,KEY=Z2$,DOM=07232) Z2$,NF2$,NF3$,
07230:NF4$; REMOVE (9,KEY=R$) ; READ (9,KEY=R$,ERR=07225)
```

```
07232 PRECISION 4; LET Z2$(18,7)=STR(TIM:"00.0000"); PRECISION 2; WRITE (9,K
07232:EY=Z2$,DOM=07232) Z2$,NF2$,NF3$,NF4$; REMOVE (9,KEY=R$) ; READ (9,KEY=
07232:R$,ERR=07225)
```

```
07265 READ (9) NF1$,NF2$,NF3$,NF4$; IF POS("sys"=Z1$)=1 THEN GOTO 07260 ELSE
07265: LET Z2$=R$, Z2$(4,6)=AV3$; WRITE (9,KEY=Z2$,DOM=07267) Z2$,NF2$,NF3$,
07265:NF4$; REMOVE (9,KEY=R$) ; READ (9,KEY=R$,ERR=07260)
```

```
07267 PRECISION 4; LET Z2$(18,7)=STR(TIM:"00.0000"); PRECISION 2; WRITE (9,K
07267:EY=Z2$,DOM=07267) Z2$,NF2$,NF3$,NF4$; REMOVE (9,KEY=R$) ; READ (9,KEY=
07267:R$,ERR=07260)
```

* REPEAT FOR "CAXLINK"

TECH NOTE # 1179 part-2, 12/01/05 **low-priority**.

DESCRIPTION: In ODBC notes key stored in data not updated when accounts are transferred or linked.

TO CHECK: >LOAD "CAS0325P" ; LIST 1000, 1020

BEFORE:

```
01000 LET U8$=KEY(1, ERR=01030); READ RECORD (1, KEY=U8$, ERR=01030) U9$
01020 REMOVE (1, KEY=U8$) ; WRITE RECORD (1, KEY=L$+U8$(4)) U9$; READ (1, KEY=U
01020: 8$, ERR=01000) ; GOTO 01000
```

Do this fix if those lines contain either: READ RECORD or WRITE RECORD

```
>EDIT 1000 C [READ] D [RECORD] C [)] D [U9$] [NF1$, NF2$, NF3$, NF4$]
```

```
>EDIT 1020 C [WRITE] D [RECORD] C [)] ] D [U9$] [L$+U8$(4), NF2$, NF3$, NF4$]
```

```
>SAVE
```

AFTER

```
01000 LET U8$=KEY(1, ERR=01030); READ (1, KEY=U8$, ERR=01030) NF1$, NF2$, NF3$, NF
01000: 4$
```

```
01020 REMOVE (1, KEY=U8$) ; WRITE (1, KEY=L$+U8$(4)) L$+U8$(4), NF2$, NF3$, NF4$;
```

```
01020: READ (1, KEY=U8$, ERR=01000) ; GOTO 01000
```

```
>SAVE
```

* REPEAT FOR "CAX0325P"