

Update Database Login Credentials in POSConnect

This document describes the steps to change the Database Login Credentials in POSConnect.

Java Component

- 1) Attach to the home directory for each listener:

```
$ cd /datatel/services/POSConnect/POSConnect_R18Live_nn  
Where nn is the Listener Number
```

Note: *this pathname varies for each client.*

- 2) Edit the **POSConnect.properties** file for each listener and reset the following properties:

```
TCSPoS.database.UserName= New User Name  
TCSPoS.database.Password= New Password
```

- 3) Restart all of the listeners:

```
$ cd /datatel/services/POSConnect/scripts  
$ ./PCT.live.restart  
$ ./PCT.test.restart
```

Note: *this pathname varies for each client.*

UniData Component:

- 1) Attach to the value of the **TCSPoS.database.accountPath** property and type **udt**.
- 2) In UniData type:

- a) **!echo \$DASP**

This command displays the current encrypted password to be used later in step 3

- b) Save its value.

- 3) Edit the source code of **XTCSPOS.SET.DAS.VARS**:

```
:AE XTCS.EXT.SRC.CODE  
Record ids > XTCSPOS.SET.DAS.VARS  
Top of "XTCSPOS.SET.DAS.VARS" in "XTCS.EXT.SRC.CODE", 2 lines, 69 characters.  
*--: P  
001: X.DASU = SETENV("DASU", "Old User Name")  
002: X.DASP = SETENV("DASP", " Old Encrypted Password")  
Bottom.  
*--:
```

Replace the old Login Credentials with the new Login Credentials:

```
*--:R X.DASU = SETENV("DASU", "New User Name")  
*--:R X.DASP = SETENV("DASP", "New Encrypted Password Obtained In Step 2-b")  
*--: FIB (Compile the program)  
*--: FILE
```

- 4) Exit out of UniData:

```
: Quit
```