

## Changes to the CICS Universal Client for OS/2 Readme

### Installation Issues

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#### Java Runtime Environment

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The Java Runtime Environment is required to run the GUI configuration tool (ctgcfg). Version 1.1.8 is recommended. See <http://www.ibm.com/java> for details.

If this product has been supplied on CD the Java Runtime Environment is included. It can be found in the directory JRE/OS2 with the filename javainuf118.exe. To install:

1. create a temporary directory
2. change directory to the temporary directory
2. run javainuf118.exe -di -ov this will then self extract all the files needed for the install.
3. Follow the install instructions in appropriate readme file. The english readme is called readme.en

#### Adobe Acrobat Reader

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If this product has been supplied on CD the English Adobe Acrobat Reader is included. It can be found in the directory Acrobat/OS2 with the filename aro2e30.exe. To install:

1. Run the command: aro2e30.exe

#### C++ Class libraries for IBM VisualAge C++ for Intel Platforms

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The Library CCLCPOS2.DLL is a multithreaded library, so if you wish to use it with the IBM C/C++ Compilers V3.6 you need to issue the command:

```
dllname cclcpos2.dll cppom30=cppxm36
```

and for IBM VisualAge C++ V4.0 you need to issue the command:

```
dllname cclcpos2.dll cppom30=cppzm40
```

#### DBCS Support in the COM and C++ Libraries

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The COM and C++ libraries do not provide any specific support for 3270 datastreams that contain DBCS fields.

## Updates to C++ and COM Automation programming books

There is a mistake in the CclTerminal Reference section, specifically in the definition of disconnect. It should read as follows :-

disconnect (1)

```
void disconnect()
```

Disconnects the terminal from CICS. No attempt is made to purge any outstanding running transaction.

disconnect (2)

```
void disconnect(Ccl::Bool withPurge)
```

withPurge

Ccl::Yes - Disconnects the terminal from CICS and will attempt to purge any outstanding running transaction

Ccl::No - Disconnects the terminal from CICS. No attempt is made to purge any outstanding running transaction.

In the COM Automation programming book the definitions of disconnect and disconnectwithpurge are the same, this is not correct it should be

Disconnect

Disconnects the terminal from CICS. No attempt is made to purge any outstanding running transaction.

DisconnectWithPurge

Disconnects the terminal from CICS and will attempt to purge any outstanding running transaction

Client/Server Programming Ammendment

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Additional return code on CICS\_EpiTerminate:

CICS\_EPI\_ERR\_TTI\_ACTIVE

A transaction started from the EPI is still active or a CICS\_EpiGetEvent call is still outstanding.

## Changes to CICS Transaction Gateway for OS/2 Readme

Replace previous list with:

APAR Fixes in v3.1.0

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Also refer to the Universal Client fixes.

PQ25945 Java Gateway won't restart without stopping the client

PQ28840 Terminal Servlet does not support colour

PQ28843 CTG Terminal Servlet HTML field size

PQ28312 Cursor location specified by BMS page ignored by Terminal Servlet

PQ30148 Terminal Servlet doesn't access multiple servers as it should

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