

Installation/Set-up Procedures:

1. Software list to install:
 - a. Microsoft Windows 2000
 - b. Microsoft Studio Visual C++
 - c. IBM DB2
2. Unzip the egenting.zip archive to the root directory (e.g. C:\).
3. Add C:\egenting\egbin to the PATH environment variable.
4. Make the following changes to the MS Studio vcvars32.bat file (located in "c:\Progra~1\Micros~2\vc98\bin\vcvars32.bat" if defaults are used):
 - a. Change:

```
set
INCLUDE=%MSVCDir%\ATL\INCLUDE;%MSVCDir%\INCLUDE;%
MSVCDir%\MFC\INCLUDE;%INCLUDE%
```

To:

```
set
INCLUDE=%INCLUDE%;%MSVCDir%\ATL\INCLUDE;%MSVCDir
%\INCLUDE;%MSVCDir%\MFC\INCLUDE
```
 - b. Add "%DB2PATH%\lib" to the LIB environment variable.

Alternatively, copy the vcvars32.bat file located in C:\egenting\egbin to the directory containing the original vcvars32.bat file.

5. To test the environment settings using Microbank sample program:
 - a. Open a DB2 command line console (run db2cmd).
 - b. Create a temporary working directory.
 - c. Run inimb.bat to generate a test database.

If at any point the build scripts fail or the programs crash, then the environment is not correctly set up (or some tweaking of the build scripts and/or source files are required).