SPC 2008 Exception Handling.

Minimum version V9.1.4c required to build and execute this example.

This project demonstrates the ability to catch and throw Synergy Exceptions. It was demonstrated at the 2008 SPC.

Extract the zip file onto you C: drive. If you extract it onto a differently lettered drive ensure you change the \SPC2008\_ExceptionHandling\setup.bat file to use the correct drive letter.

The Workbench workspace can be found in the \SPC2008\_ ExceptionHandling \prj folder, named SPC2008\_ ExceptionHandling.

If you do not have workbench, open a command window and navigate to the \SPC2008\_ ExceptionHandling folder. Run the setup.bat batch file. This will configure the base environment,

To run the program in Workbench, select the file your wish to run from the project explore window and select the Execute entry from the Build menu. To run the program from the command line, type:

dbr exe:basic\_error\_trapping

dbr exe:try\_catch

dbr exe:catch\_specific\_errors

dbr exe:application\_error\_processing

If you need to rebuild the sample application then from the command window use the following commands:

Buildit.bat