TestShell Studio™ – File Manager example

General

The purpose of this test is to show how to work with files using TestShell File Manager .NET Dll.

Test description

This test demonstrates the usage of some DII functions as create and delete directory, extract column from an external csv file (which includes few commands line) and execute the commands using powershell module.

TestShell modules used in the test

MathShell: Set values to variables to be used for debugging.

.NET DII: operates the File System .NET DII function

Case: Defines two (or more) alternative branches. The flow will executes one of the branches according to the condition set for this branch.

Message: displays information to the user

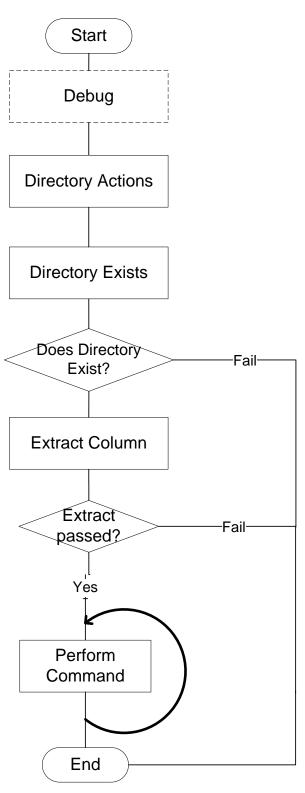
Loop: Iterates specific functionality number of times as defined in the loop block, in this example the number of commands read from the file

PowerShell: executes commands in command line interface.

See user guide (including relevant appendixes) for more information on the modules functionality.

Test general description

Block diagram



Test in Studio

