Readme

3/5/2010

The purpose of the **SharePoint** samples is to demonstrate the scripting capabilities of PowerShell using the SharePoint Object Model.

Important:
Samples are provided for educational purposes only. They are not intended to be used in a production environment and have not been tested in a production environment. Idera does not provide technical support for these samples. Sample applications should not be connected to or used with your production environment without the permission of the SharePoint administrator.

Scenario

The sample scripts demonstrate simple usage of the Sharepoint Object Model functionality using PowerShell. The scripts can only be run directly on the SharePoint server because of the need to reference the SharePoint objects that are registered as part of the SharePoint installation (See Prerequisites for more information).

Each script is designed to be loaded and run using default parameters against a local host. Please load each script into PowerShellPlus Professional Edition and review before running. After running each script, use the Interactive Console to review the results.

Tip:
The Interactive console can be a separate window or be embedded into the Script Editor. To embed the Console, Click the **Embed Console** option on the quick start toolbar at the top of the Script Editor.

Languages

PowerShell v1.0

Prerequisites

Before running this sample, make sure the following software is installed all on the same computer:

- SQL Server 2005
- SharePoint Services 3.0
- PowerShell v2.0

Running the Samples

The following procedure shows how to run the samples.

1. From PowerShellPlus Script Editor, open **any sample** script. The default installation directory is *drive*:\Program Files\Idera\PowerShellPlus\Samples\SharePoint.

2. Select the Execution tab and Click **Run**.