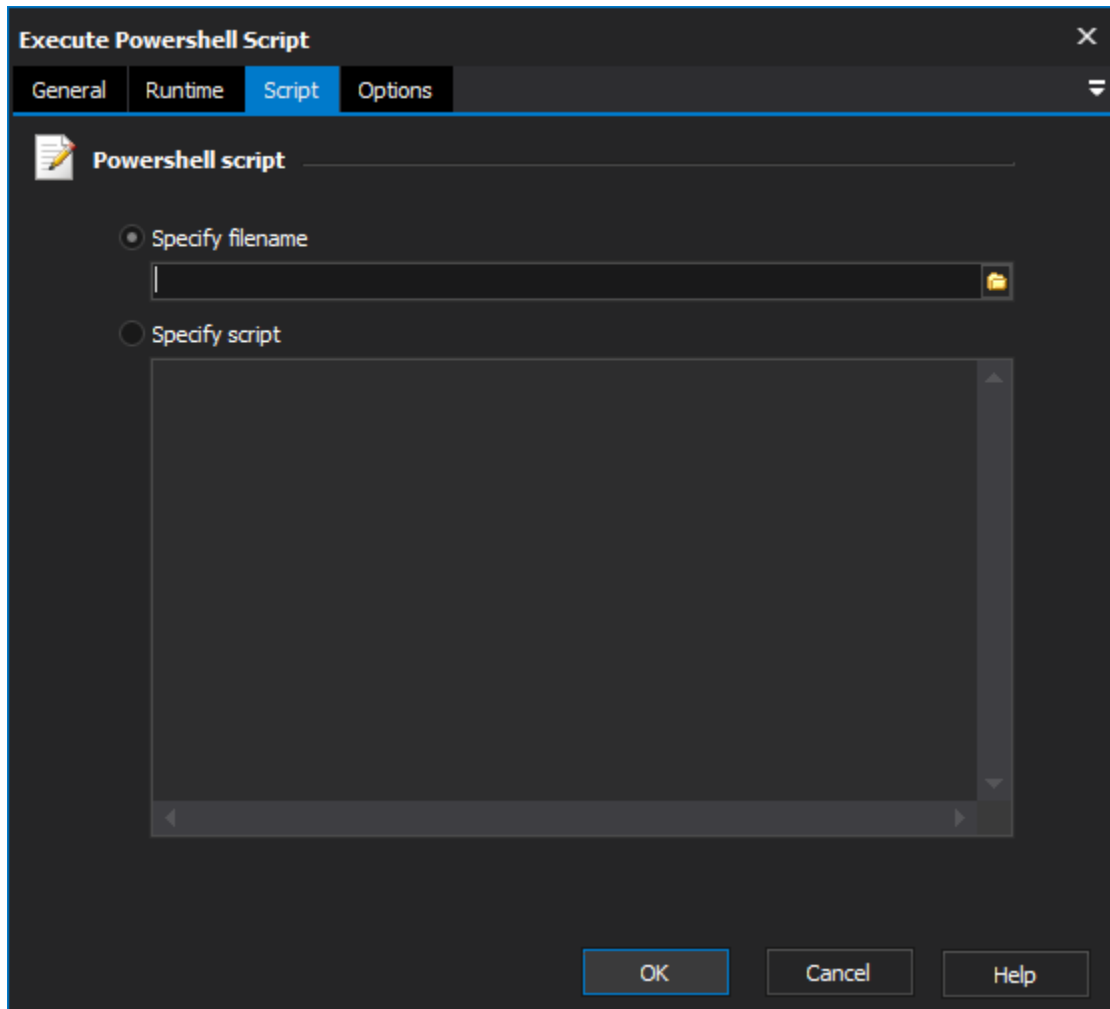


Execute Powershell Script Action

The Execute Powershell Script action enables you to execute a Windows Powershell script. The script can be defined in the action or in a script file.

For more information see:



The screenshot shows a dialog box titled "Execute Powershell Script" with a close button (X) in the top right corner. Below the title bar are four tabs: "General", "Runtime", "Script" (which is selected and highlighted in blue), and "Options". Below the tabs is a section labeled "Powershell script" with a document icon. There are two radio button options: "Specify filename" and "Specify script". The "Specify filename" option is selected, and it is followed by a text input field with a file explorer icon on the right. The "Specify script" option is unselected and is followed by a large, empty text area with a scrollbar on the right. At the bottom of the dialog box are three buttons: "OK", "Cancel", and "Help".

Filename

The full path to the script to be executed.

Script

The Powershell script block to be executed.

Execute Powershell Script

General Runtime Script **Options**

Powershell options

Script parameters

Console file

Input format: Text Output format: Text

Version: Latest Thread apartment: Unspecified

Execution policy: Default

☒ Use the current user's profile ☐ Use 64-bit Powershell

OK Cancel Help

Script Parameters

The arguments passed to the script. The arguments are passed into the script in the order that they appear in the list.

Console File

The console file to be loaded into the Powershell instance.

Input Format

The format of the data being sent to Windows Powershell.

Output Format

The format of the data being received from Windows Powershell.

Use the current user's profile

Determines whether the user's profile will be loaded into the Powershell instance.