

PowerShell_ise command in Windows

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Windows PowerShell Integrated Scripting Environment (ISE) is a graphical storage application that allows you to read, write, run, debug and check scripts and modules in a graphical support environment. Key features such as IntelliSense, Show-Command, Segment, tab completion, syntax coloring, image debugging and contextual help . give users a rich experience of scripting.

The **PowerShell_ISE.exe** tool is responsible for starting Windows PowerShell ISE sessions. When you use **PowerShell_ISE.exe** , you can use its optional parameter to open the file in Windows PowerShell ISE or to start the non-configurable or multithreaded IS PowerShell session.

PowerShell_ISE.exe was introduced in Windows PowerShell 2.0 and was significantly improved in Windows PowerShell 3.0.

Use PowerShell_ISE.exe

You can use PowerShell_ISE.exe to start and end the Windows PowerShell session as follows:

To start the Windows PowerShell ISE session, in the Command Prompt window as well as in Windows PowerShell or enter the following command in the Start menu:

```
PowerShell_Ise
```

To open the script (.ps1), script module (.psm1), manifest (.psd1), XML file, or any other file supported in Windows PowerShell ISE, use the following command format :

```
PowerShell_Ise
```

In Windows PowerShell 3.0, you can use the **File** option parameter as follows:

```
PowerShell_Ise -File
```

To start the Windows PowerShell ISE session without your Windows PowerShell configuration, use the **NoProfile** parameter.(NoProfile parameter was introduced in Windows PowerShell 3.0.)

```
PowerShell_Ise -NoProfile
```

To see PowerShell_ISE.exe help file in the Command Prompt window, use the following command format:

```
PowerShell_Ise -help, -?, /?
```

Note

Windows PowerShell runs on the Server Core installation option of Windows Server operating systems. However, because Windows PowerShell ISE requires a graphical user interface, it will not run on Server Core installations.

See more:

1. PowerShell command in Windows
2. Bitsadmin getowner, get priority and getproxybypasslist commands in Windows
3. Popd and pushd commands in Windows
4. Bitsadmin create command in Windows

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