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In 2013, Brenton authored his first book, PowerShell 3.0 WMI Starter, Packt Publishing. In March 2015, he authored his second book Mastering Windows PowerShell Scripting, Packt Publishing. Brenton currently works at CDW as an Enterprise Architect in strategic solutions and services.

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Mastering Windows PowerShell Scripting - Second Edition
Mastering Windows PowerShell Scripting - Second Edition: One-stop guide to automating administrative tasks Chris Dent. 3.7 out of 5 stars 12. Kindle Edition. \$22.39. Windows PowerShell Cookbook: The Complete Guide to Scripting Microsoft's Command Shell Lee Holmes.

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Mastering Windows PowerShell Scripting - Packt
Windows PowerShell ISE supports the following encoding options: ASCII, BigEndianUnicode, Unicode, UTF32, UTF7, UTF8, and Default. The value of the Default option varies with the system. Windows PowerShell ISE doesn't change the encoding of script files when you use the Save or Save As commands. See Also. Exploring the Windows PowerShell ISE

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variety of Fortune 500 clients to develop PowerShell automation scripts to build new systems and manage their environments, including health check scripts, systems discovery, and advanced regulatory security analysis. Clearly, PowerShell's incredible utility has made it invaluable to CDW, our customers, and countless organizations across the globe.

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The Install-Module command - Mastering Windows PowerShell ...
PowerShell is a task automation and configuration management framework from Microsoft, consisting of a command-line shell and the associated scripting language. Initially a Windows component only, known as Windows PowerShell, it was made open-source and cross-platform on 18 August 2016 with the introduction of PowerShell Core. The former is built on the .NET Framework, the latter on .NET Core.

PowerShell - Wikipedia
The second, much more powerful way of making PowerShell scripts is to use the Windows PowerShell Integrated Scripting Environment (ISE). Thousands of customers worldwide trust Open Automation Software because over the last 20 years we have been at the forefront of OPC, HMI, SCADA, and IoT technology.

Using Shell Scripting To Automate Linux System Maintenance ...
For years, I have used the cmd/DOS/Windows shell and passed command-line arguments to batch files. For example, I have a file, zuzu.bat and in it, I access %1, %2, etc. Now, I want to do the same when I call a PowerShell script when I am in a Cmd.exe shell. I have a script, xuxu.ps1 (and I've added PS1 to my PATHEXT variable and associated PS1 files with PowerShell).