Opening Windows PowerShell Prompt

PowerShell provides a more powerful command-line environment than Command Prompt and is used for many advanced administration and TapeTrack support tasks.

Opening A Powershell Prompt



Open Powershell By The Start Menu

1. Click the **Start** button.
2. Type **PowerShell**.
3. Select **Windows PowerShell** or **PowerShell** from the search results.

Open Powershell From File Explorer

1. Open the folder you wish to work in.
2. Click in the address bar.
3. Type: powershell and hit Enter

Open Powershell Using The Run Dialog

1. Press **Windows + R**.
2. Type:

```
powershell
```

1. Press **Enter**.

Open Powershell As Administrator

Some TapeTrack utilities require elevated permissions.

1. Click **Start**.

2. Type **PowerShell**.
3. Right-click **Windows PowerShell** (or **PowerShell**).
4. Select **Run as administrator**.
5. If prompted by User Account Control (UAC), click **Yes**.

Verify PowerShell

You can confirm PowerShell is running by entering:

```
$PSVersionTable.PSVersion
```

The installed PowerShell version will be displayed.

Notes

- Windows 10 and Windows 11 include **Windows PowerShell 5.1** by default.
- If **PowerShell 7** is installed, it may appear simply as **PowerShell** in the Start menu.
- Unless instructed otherwise, either version is suitable for most TapeTrack administration tasks.

technote, command, cli config, reports

From:
https://docs.tapetrack.com/ - **TapeTrack Documentation**

Permanent link:
https://docs.tapetrack.com/technote/powershell?rev=1784086232

Last update: **2026/07/15 03:30**