Creating a System Restore Shortcut for Windows

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Introduction

System Restore is a feature in Windows that allows users to revert their computer's state to a previous point in time. It is a valuable tool for troubleshooting and recovering from system errors or software conflicts. While Windows provides a built-in interface for accessing System Restore, creating a shortcut can offer a more convenient and efficient way to access this feature. This article will guide you through the process of creating a System Restore shortcut on your Windows computer.

Examples:

1. Creating a System Restore Shortcut using Command Prompt:

   - Press the Windows key + R to open the Run dialog box.
   - Type "cmd" and press Enter to open the Command Prompt.
   - In the Command Prompt window, type the following command and press Enter:

     ```
     explorer.exe shell:::{7b81be6a-ce2b-4676-a29e-eb907a5126c5}
     ```

   - A new window will open, displaying the System Restore interface.

2. Creating a System Restore Shortcut using PowerShell:

   - Press the Windows key + X and select "Windows PowerShell (Admin)" to open PowerShell with administrative privileges.
   - In the PowerShell window, type the following command and press Enter:

     ```
     explorer.exe shell:::{7b81be6a-ce2b-4676-a29e-eb907a5126c5}
     ```

   - The System Restore interface will open in a new window.