

Creating System Restore Point

This playbook describes the process of creating a system restore point on a computer. System restore points preserve the current state of the system files, which can be used to revert the system back to this state if any problems arise.

Step 1: **Access System Properties**

Open the Control Panel, search for 'System' and select 'System'. Click on 'System protection' on the left panel.

Step 2: **System Protection**

Under the 'System Properties' window, click on the 'System Protection' tab and ensure that protection is turned on for your main system drive (usually C:).

Step 3: **Create Restore Point**

Click on the 'Create' button to initiate the creation of a system restore point. Give the restore point a descriptive name and click 'Create'.

Step 4: **Confirmation**

Wait for the system to create the restore point. This might take a few minutes. Once done, you'll see a confirmation message indicating that the restore point was created successfully.

General Notes

Drive Space

Make sure that there is enough free space on your system drive to create a restore point, as the process requires some amount of space to save the system state.

Admin Rights

You must have administrative rights on the computer to create a system restore point.

Regular Schedule

To ensure your system's integrity, consider scheduling regular system restore points or enable system protection settings to automatically create them.