# System Restore

Time required: 30 minutes

**How to Create Screenshots:** Please use the Windows Snip and Sketch Tool or the Snipping Tool. Paste a screenshot of just the program you are working on. If you are snipping a virtual machine, make sure your focus is outside the virtual machine before you snip.

1. Press and hold down the **Windows key** & **Shift**, then type **S.** This brings up the on-screen snipping tool.
2. Click and Drag your mouse around whatever you want to snip.
3. Release the mouse button. This places the snip into the Windows Clipboard.
4. Go into Word or wherever you want to paste the snip. Hold down **CTRL**, then type **V** to paste the snip.

## Lab Description

System Restore only stores and restores important system settings. If something goes wrong, like a bad driver update, you can use System Restore to go back to a restore point. Documents are not affected.

**NOTE:** Complete this lab on a virtual machine.

# How System Restore Works

If you are not sure about these answers, please look them up.

1. **What does System Restore do?**

Click or tap here to enter text.

1. **When is System Restore used?**

Click or tap here to enter text.

1. Create a restore point.
2. **Insert a screenshot of creating a restore point.**
3. Click or tap here to enter text.
4. Make a change to the display settings.
5. Change the desktop background.
6. Create a new text file in your Documents folder.
7. Restore the system using System Restore.
8. **Insert a screenshot of the System Restore process:**

Click or tap here to enter text.

1. **Is the text file still in your Documents folder?**
2. Click or tap here to enter text.
3. **Are the other changes still in effect? Why or why not?**

Click or tap here to enter text.

## Assignment Submission

Attach this completed document to the assignment in Blackboard.