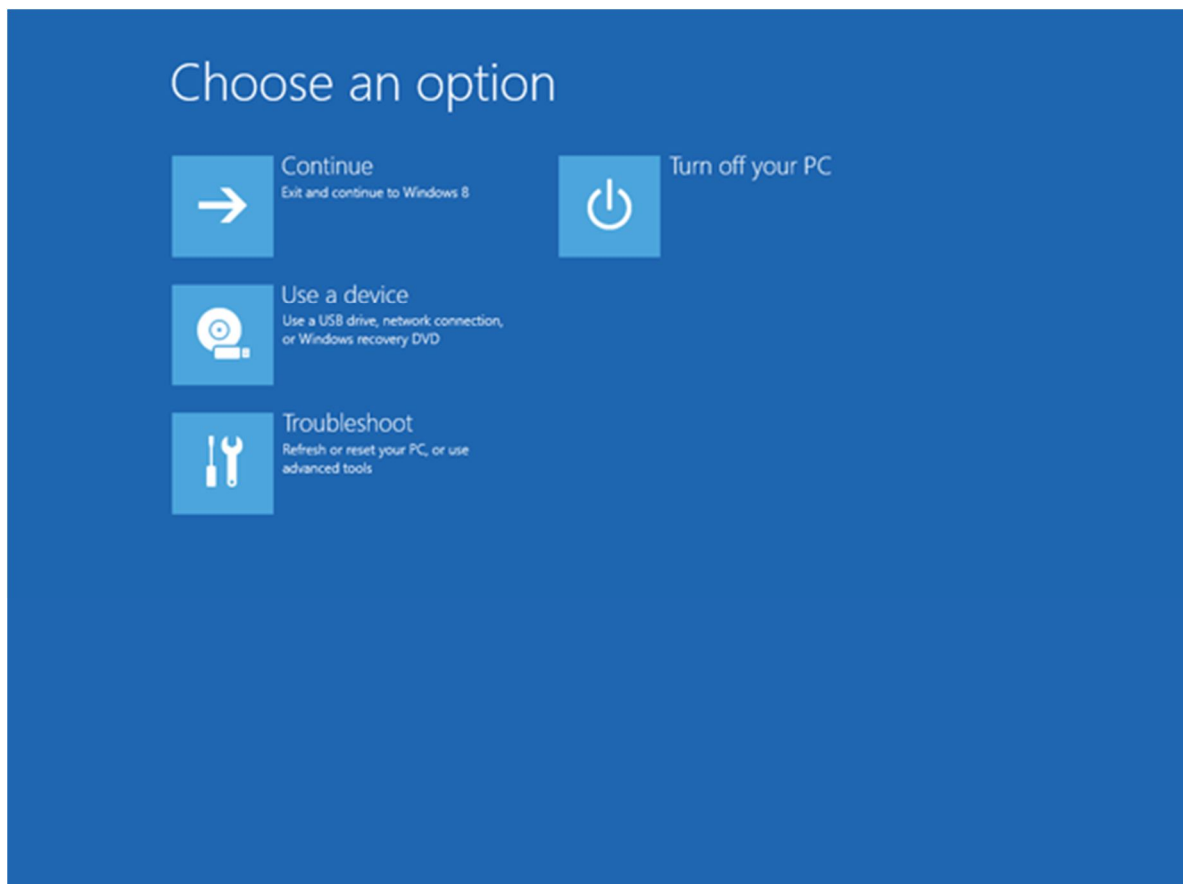


How to Disable Driver Signature Enforcement in Windows 10/8 64-Bit

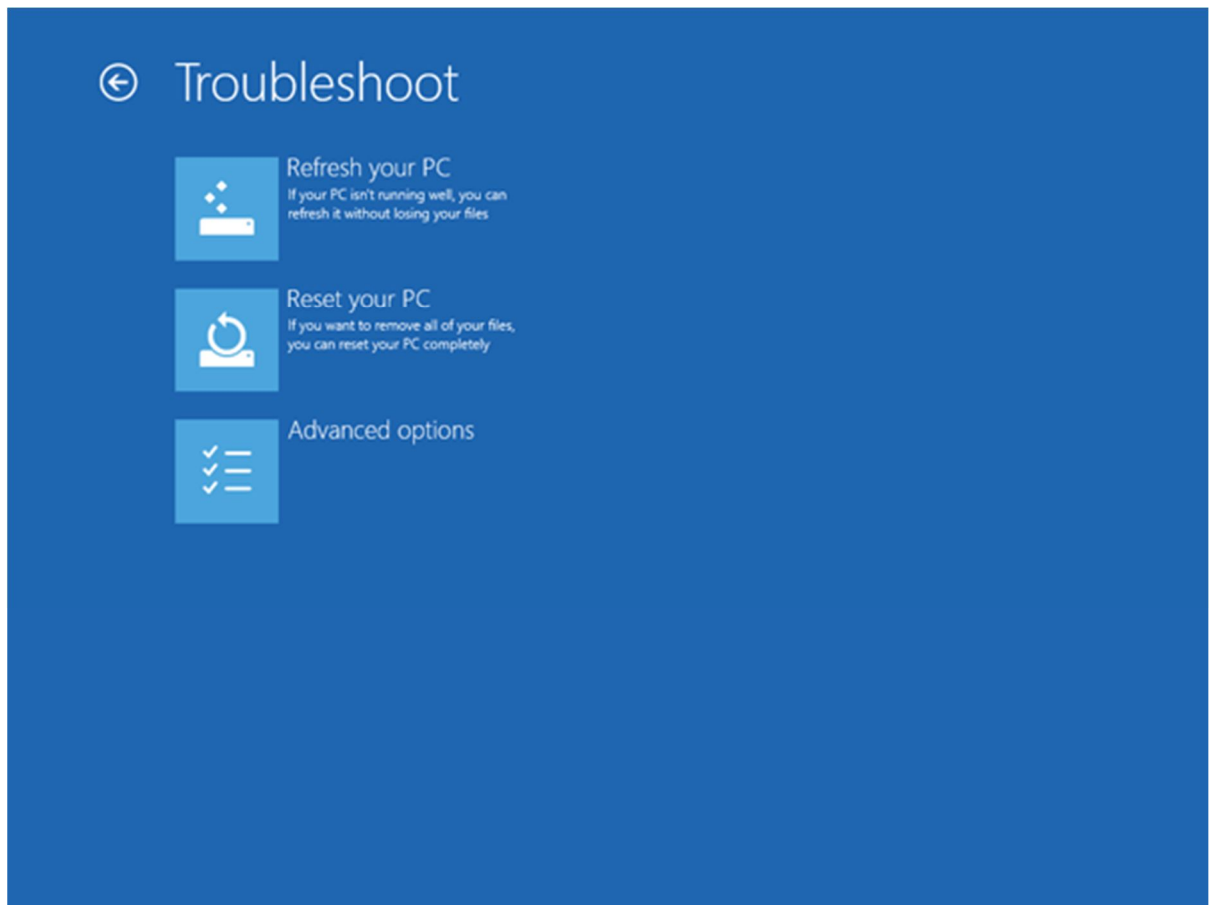
1. Press the Windows key + R to bring up the Run box.



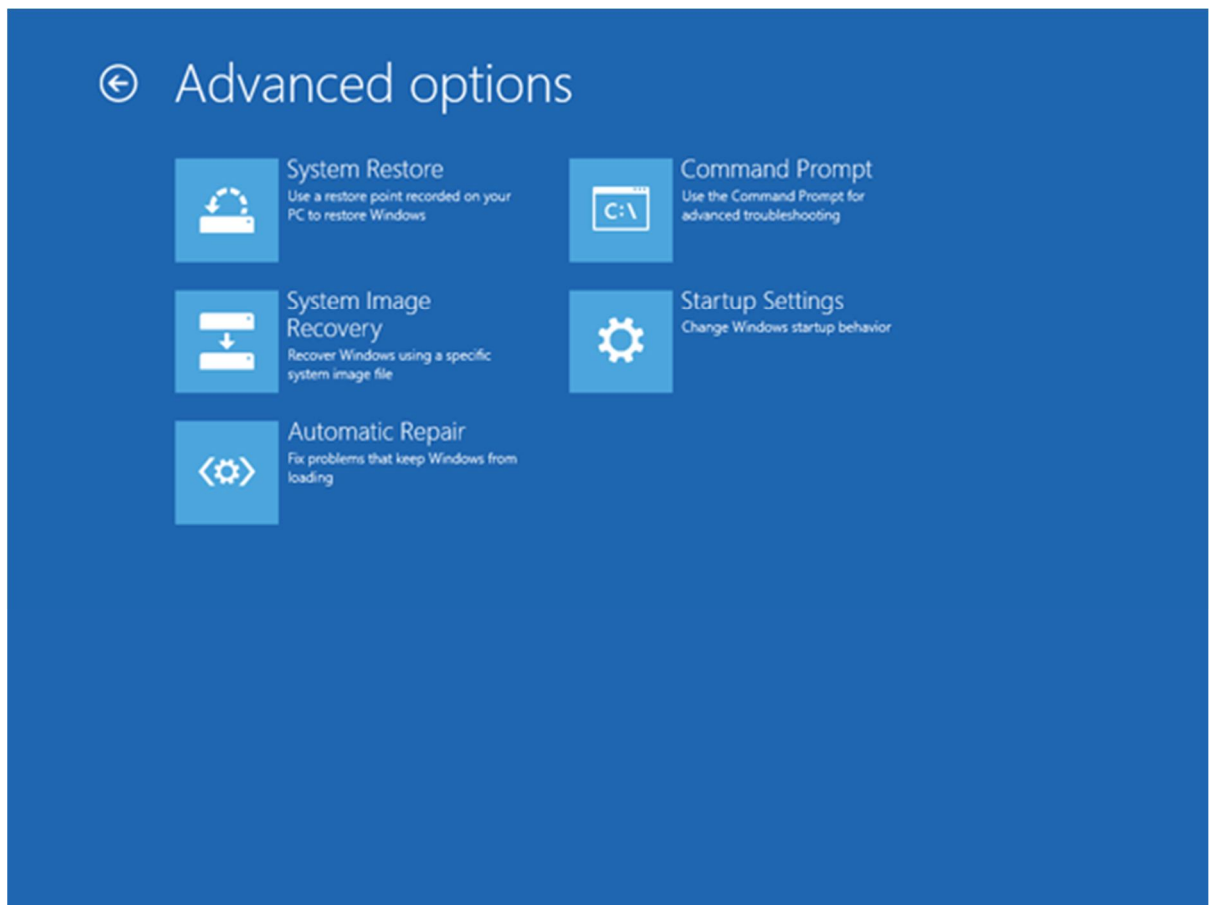
2. Type **shutdown /r /o** and hit Enter. NOTE: **shutdown**SPACE**/r**SPACE**/o**
3. Windows informs you that you are about to be signed off. Click **Close**.
4. Once your Computer has rebooted please choose the **Troubleshoot** option.



5. Then head into **Advanced options**.



6. In the Advanced Options window, choose **Startup Settings**.



7. Click the **Restart** button on the Startup Settings screen to reboot your computer again.

⬅ Startup Settings

Restart to change Windows options such as:

- Enable low-resolution video mode
- Enable debugging mode
- Enable boot logging
- Enable Safe Mode
- Disable driver signature enforcement
- Disable early-launch anti-malware protection
- Disable automatic restart on system failure

Restart

8. After restart in Startup Settings windows, press the F7 key on your keyboard to select “**Disable driver signature enforcement**”.

Startup Settings

Press a number to choose from the options below:

Use number keys or functions keys F1-F9.

- 1) Enable debugging
- 2) Enable boot logging
- 3) Enable low-resolution video
- 4) Enable Safe Mode
- 5) Enable Safe Mode with Networking
- 6) Enable Safe Mode with Command Prompt
- 7) Disable driver signature enforcement
- 8) Disable early launch anti-malware protection
- 9) Disable automatic restart after failure

Press F10 for more options

Press Enter to return to your operating system

9. Your PC will then reboot. Proceed to install your unsigned drivers. During the installation procedure, Windows will inform you that can't verify the publisher of this driver software. Just ignore the warning message and choose "*Install this driver software anyway*" to complete the installation.

Keep in mind that after the next restart, Driver Signature Enforcement will be automatically enabled again to prevent new drivers from being installed, but Windows will keep using any unsigned drivers you've already installed.