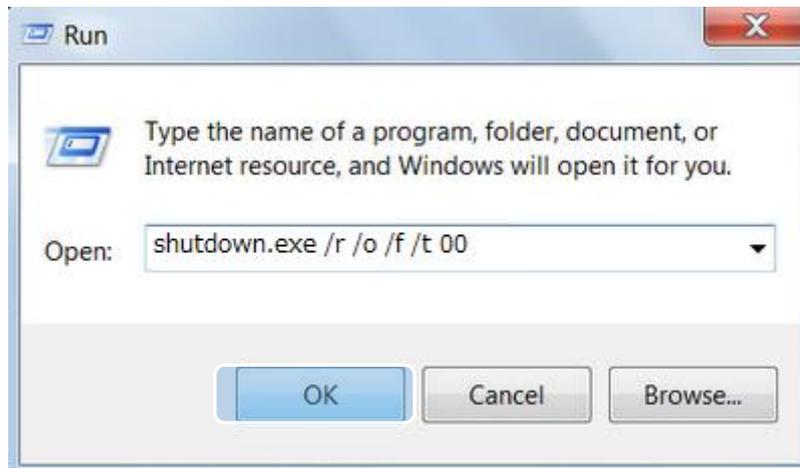


# Install Unsigned Drivers on Windows 10

## Step 1:

- Start Windows
- Close all APPS
- The computer must be started in the "Options" mode.
- i.e. "Run" dialogue hotkey Win + R and type the command, to start with Option Menu "shutdown.exe /r /o /f /t 00"



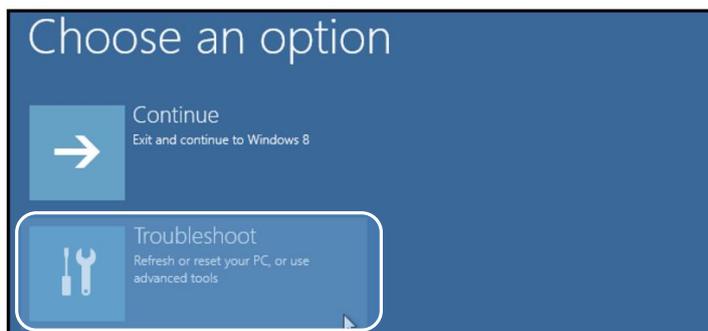
shutdown.exe = Windows default program to shut down and restart the system

- ⇒ **/r** = This option will shut down and then restart the local computer or the remote computer
- ⇒ **/o** = Use this shutdown switch to end the current Windows session and open the [Advanced Boot Options](#) menu.
- ⇒ **/f** = This option forces running programs to close without warning
- ⇒ **/t xxx** = This is the time, in seconds, between the execution of the shutdown command and the actual shut down or restart.

Once your computer has rebooted you will be able to choose the Troubleshoot option.

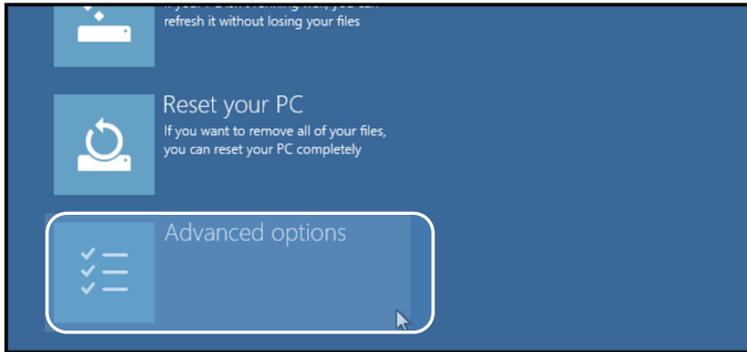
## Step 2:

- ⇒ Select "Troubleshooting"



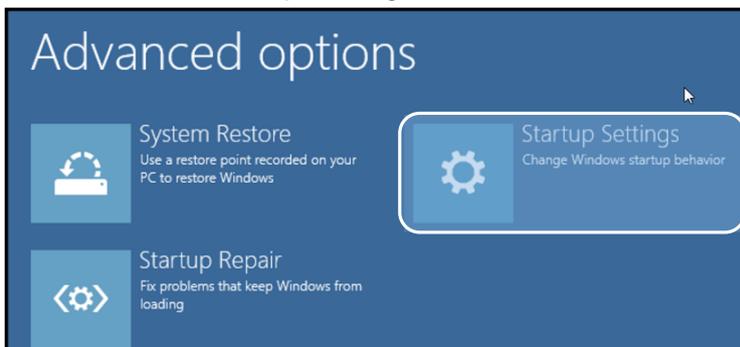
### Step 3:

⇒ Select “Advanced Option”



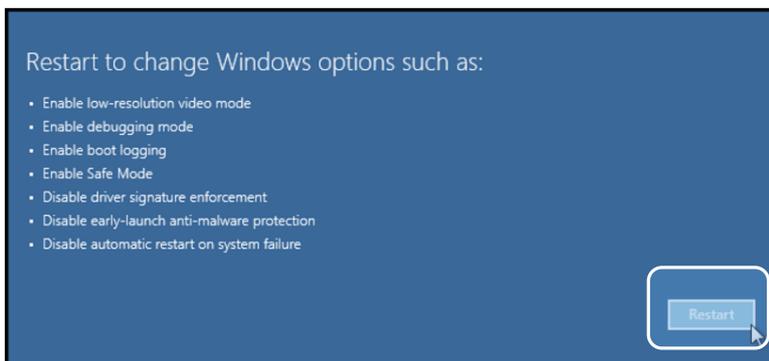
### Step 4:

⇒ Select „Startup Settings“



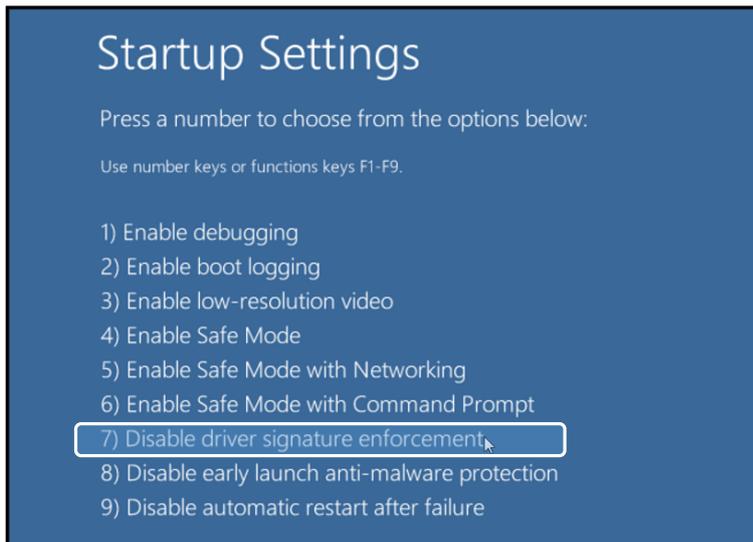
### Step 5:

Since we are modifying boot time configuration settings, you will need to restart your Computer again.



## Step 6:

After rebooting you get a menu with boot settings. By pressing the numeric key 7 "Driver Signature Enforcement disable" if the system reboots.



Now you are able to install unsigned drivers without any error message.