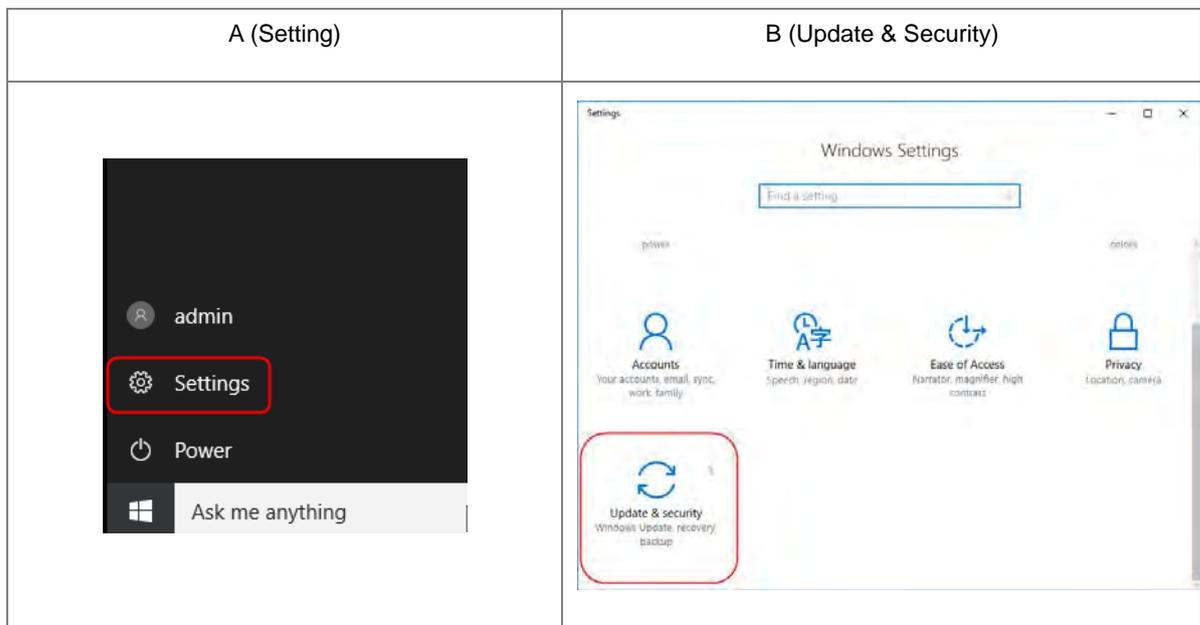


A.4 Installing the USB Driver for an AS Series CPU module in Windows 10

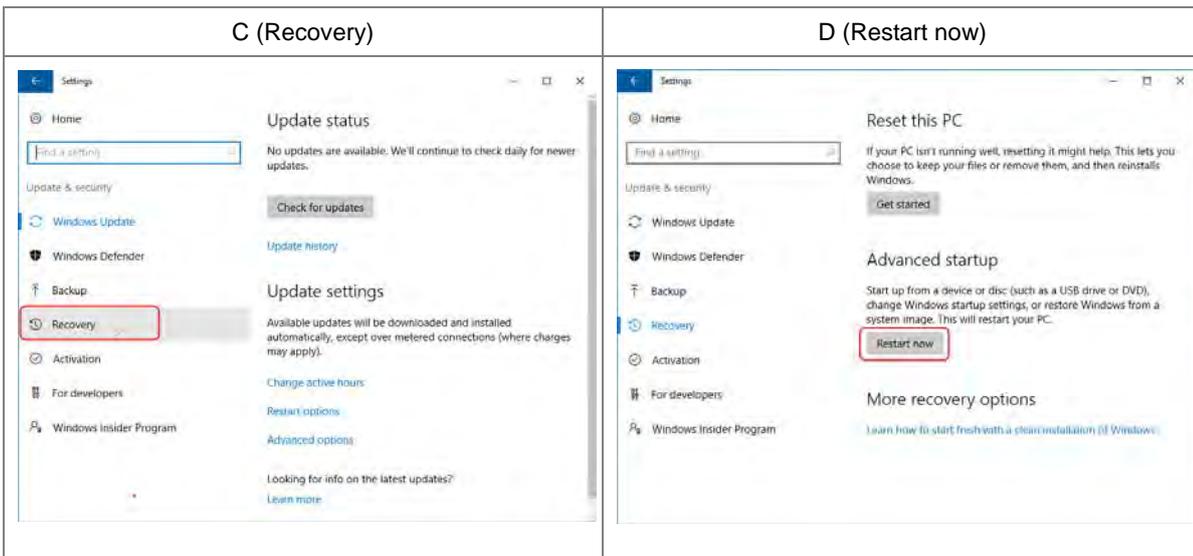
Windows 10 driver signature enforcement provides a way to improve the security of the operating system by validating the integrity of a driver or system file each time it is loaded into memory. Because the Delta PLC USB driver does not include the driver signature, this section shows you how to disable driver signature enforcement in Windows 10 to successfully install the Delta PLC USB. Once you disable the driver signature enforcement setting, it returns to its original state after restarting Windows.

This section describes the steps to disable driver signature enforcement in Windows 10.

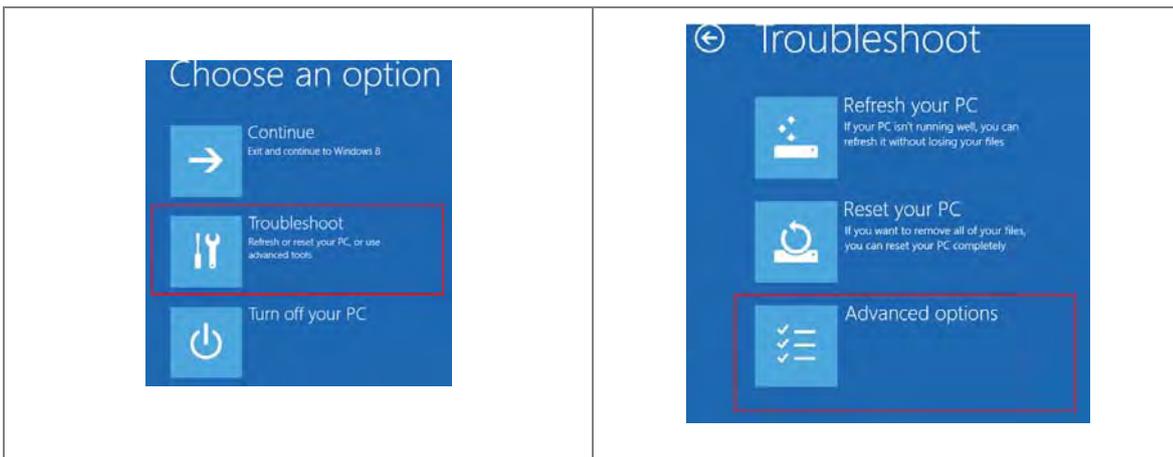
1. Click the Windows **Start** button and then click **Settings**.
2. In the **Settings** window, click **Update & Security**.



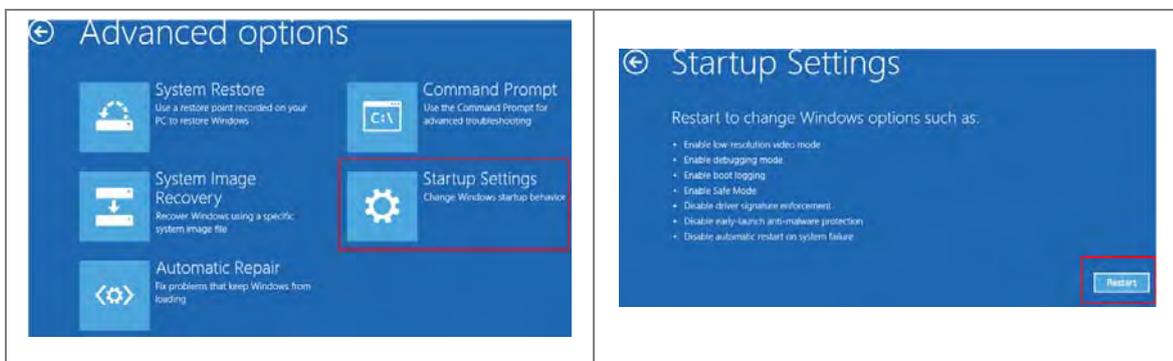
3. In the **Settings** window, click **Recovery**, and then click **Restart now**.



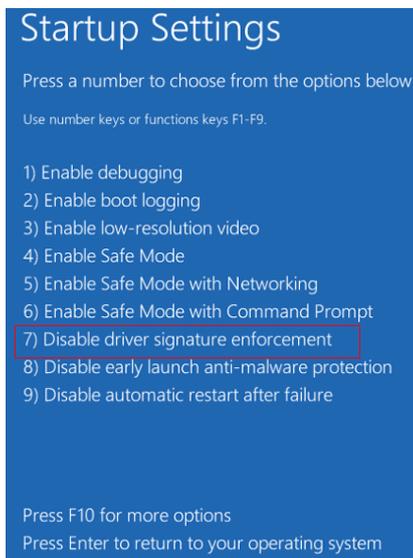
4. After the computer restarts, under **Choose an Option**, click **Troubleshoot**, and then click **Advanced options**.



5. On the **Advanced options** page, click **Startup Settings**. On the **Startup Settings** page click **Restart** to restart the computer.



6. On your keyboard, press 7 or F7 to choose **Disable driver signature enforcement**, and the system directs you to the Windows 10 operating system page. Install the Delta PLC USB driver.



7. Install the USB driver for the AS Series CPU module by connecting the AS Series CPU module to your computer's USB port. Refer to Section A2 for the steps to install the USB driver.