Inject storage driver while windows is inaccessable

- extract all the drivers to a USB thumb drive
- boot with the Windows CD
- go to the recovery console (typically hidden somewhere under repair, or advanced tools
- find out what drive letter your windows installation is in (probably C:) and what drive letter your USB thumb drive is in (let's assume D:)
- type in the magic command:
  DISM /Image:C:\ /Add-Driver /driver:D:\ /recurse
- wait until the process completes. You should see lines indicating what driver is being injected
- reboot

After rebooting, you should be able to boot into windows (if the boot menu for start-up repair shows, just select the option to boot Windows normally). Once booted, Windows will probably install some more drivers and you will probably need to reboot once more. There's also a chance that you'll need to re-activate your Windows.

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