

Local Vulnerability Scanners

- Microsoft Baseline Security Analyzer
(<https://www.microsoft.com/en-us/download/details.aspx?id=7558>)
- CIS configuration assessment tool (CIS-CAT)
(<https://benchmarks.cisecurity.org/downloads/audit-tools/>)
- Tripwire SecureCheq
(<https://www.tripwire.com/free-tools/securecheq/>)

Open Source or Free-to-Download Vulnerability Scanners

- OpenVAS
(<http://www.openvas.org/>)
- Nessus from Tenable (which is free for home users)
(<https://www.tenable.com/products/nessus/select-your-operating-system>)
- The Nexpose Community edition from Rapid7
(<https://www.rapid7.com/products/nexpose/download/>)
- The SCAP Workbench from OpenSCAP
(<https://www.open-scap.org/tools/scap-workbench/>)

Some Well-Known Enterprise Vulnerability Scanners

- Qualys vulnerability management
(<https://www.qualys.com/suite/vulnerability-management/>)
- GFI LanGuard from GFI Software
(<http://www.gfi.com/products-and-solutions/network-security-solutions/gfi-languard>)
- Retina CS from BeyondTrust
(<https://www.beyondtrust.com/products/retina-cs/>)