Source link for audit :

<https://github.com/chrisice/CIS_benchmarks_ubuntu_16_04_LTS>

the bash script :



The CIS Benchmark 1604LTS for reference :



The CIS Benchmark for 20.04LTS :



The hardenning (enforcing) bash script – to be checked and validated in lab prior to application :

<https://github.com/smskhra/cis-ubuntu-16.04-hardening>

need validation of the bash script :

<https://github.com/kenneth-karlsson/Cisecurity>

**Official and prefered sources for the audit and hardenning (official sources requiring a subscription with Canonical)**

Canonical reference for the OVAL Framework :

<https://security-certs.docs.ubuntu.com/en/cis-18-16?_ga=2.76157142.2135517272.1616072677-1508017827.1615559699>

<https://ubuntu.com/blog/cis-hardened-ubuntu-cyber-attack-and-malware-prevention-for-mission-critical-systems>