



VULNERABILITY SCAN ASSESSMENT SUMMARY

WHY IS THIS IMPORTANT?

Vulnerability scanning helps businesses secure their networks by identifying and addressing vulnerabilities in public-facing and private-facing assets that could be exploited by a hacker.

We conducted a vulnerability scan of your environment and found the following issues:

ISSUE	SEVERITY
CPython is prone to a man in middle attack and an arbitrary code execution vulnerability.	10
OS End Of Life Detection. The Operating System on the remote host has reached the end of life and should not be used anymore.	10
The OpenSSL version on the remote host has reached the end of life and should not be used anymore.	10
The Python version on the remote host has reached the End of Life (EOL) and should not be used anymore.	10
The installed version of jQuery on the remote host has reached the End of Life (EOL) and should not be used anymore.	9.9
+72 more	

Businesses that do not perform vulnerability scanning leave the network open to attack, loss of data, and potential ransomware.

Protecting your uptime and proactively removing hacker footholds is beneficial for the business' endpoint productivity and employee morale.

