E-TECH

PASSWORD POLICIES
SUMMARY

61% OF BREACHES INVOLVE CREDENTIALS

PASSWORD POLICY RISK REPORT

Many businesses today continue to leave themselves vulnerable to cyberattacks by failing to maintain and enforce a password rotation policy for their computers.

WHY IS THIS IMPORTANT?

According to a recent survey by VPNOverview, 66% of businesses still leave themselves at risk with poorly enforced password rotation policies.

According to a recent report by Verizon, more than 75% of breaches into businesses are financially motivated and involve successfully logging in to privileged accounts.

SAMPLE AFFECTED COMPUTERS
CPA-TEST
CPATERM1
CPATERM2
CPATERM3

During our assessment of your environment, we analyzed the password rotation policies of your computers and found the following:

PASSWORD RE-USE
0% of sampled computers prevent re-use of at least 6 historical passwords.

PASSWORD LENGTH
Only 25% of sampled computers prevent passwords shorter than 6 characters.

PASSWORD AGE
Only 75% of sampled computers prevent passwords that are more than 90 days old.

PASSWORD LOCKOUT
100% of sampled computers prevent entry after too many failed attempts.

MEDIUM
LOW
HIGH
YOUR RISK