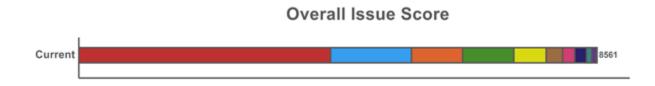


# **Issues Summary**

This section contains a summary of issues detected during the Network Assessment process, and is based on industry-wide best practices for network health, performance, and security. The Overall Issue Score grades the level of issues in the environment. An Overall Issue score of zero (0) means no issues were detected in the environment. It may not always be possible to achieve a zero score in all environments due to specific circumstances.



Overall Issue Score: Risk Score x Number of Incidents = Total points: Total percent (%)

## User password set to never expire (80 pts each)

4160 *Current Score:* 80 pts x 52 = 4160: 48.59%

*Issue:* User accounts with passwords set to never expire present a risk of use by unauthorized users. They are more easily compromised than passwords that are routinely changed.

**Recommendation:** Investigate all accounts with passwords set to never expire and configure them to expire regularly.

### Inactive computers (15 pts each)

1335 *Current Score:* 15 pts x 89 = 1335: 15.59%

Issue: 89 computers have not checked in during the past 30 days

**Recommendation:** Investigate the list of inactive computers and determine if they should be removed from Active Directory, rejoined to the network, or powered on.

#### Anti-spyware not installed (94 pts each)

846 *Current Score:* 94 pts x 9 = 846: 9.88%

**Issue:** Anti-spyware software was not detected on some computers. Without adequate antivirus and anti-spyware protection on all workstations and servers, the risk of acquiring malicious software is significant.

**Recommendation:** Assure that anti-spyware is deployed to all possible endpoints in order to prevent both security and productivity issues.

#### Anti-virus not installed (94 pts each)

846 *Current Score:* 94 pts x 9 = 846: 9.88%

**Issue:** Anti-virus software was not detected on some computers. Without adequate anti-virus and anti-spyware protection on all workstations and servers, the risk of acquiring malicious software is significant.

**Recommendation:** To prevent both security and productivity issues, we strongly recommend