

Organization Feedback:

Overall Organization Cyber Hygiene Score: 73.61% (Moderate Risk – Immediate improvements recommended in key areas)

Executive Summary

■ ****Overall Cyber Hygiene Score:**** 73.61% (Moderate Risk)

Key Findings:

■ ****Incident Response & Reporting: 0.00% - Immediate improvements needed.****

■ ****Secure Communication & Remote Work: 0.00% - Immediate improvements needed.****

Top Priorities:

1 ■■ ****Implement multi-factor authentication (MFA) for all critical accounts (30 days).****

2 ■■ ****Increase phishing simulation frequency to quarterly (45 days).****

3 ■■ ****Enforce end-to-end encryption for all sensitive data (60 days).****

Access Management & Authentication

Score: 93.75%

Access Management & Authentication

■ ****Moderate-Risk Areas:****

Assessment of Current Security Posture for 'Do you enforce multi-factor authentication (MFA) for all critical systems?':

Score: 3

Response 3 indicates a need for improvement.

Identified Weaknesses & Risks:

Security measures are in place, but gaps remain that could be mitigated with stronger policies and oversight.

Recommended Improvements:

1. Review and update access controls regularly within 60 days.
2. Perform regular vulnerability assessments within 60 days.
3. Enhance data encryption practices within 90 days.

Priority Level: ****Moderate – Address within 60 days****

Assessment of Current Security Posture for 'How often are user access privileges reviewed?':

Score: 3

Response 3 indicates a need for improvement.

Identified Weaknesses & Risks:

Security measures are in place, but gaps remain that could be mitigated with stronger policies and oversight.

Recommended Improvements:

1. Review and update access controls regularly within 60 days.
2. Perform regular vulnerability assessments within 60 days.
3. Enhance data encryption practices within 90 days.

Priority Level: ****Moderate – Address within 60 days****

Employee Awareness & Training

Score: 100.00%

Employee Awareness & Training

■ ****Low-Risk Areas:****

Assessment of Current Security Posture for 'How often do employees receive cybersecurity awareness training?':

Score: 4

Response 4 suggests strong practices are in place.

Identified Weaknesses & Risks:

Minimal risks detected, but continuous monitoring is advised.

Recommended Improvements:

1. Maintain current practices and conduct regular audits within 90 days.
2. Stay updated with the latest cybersecurity trends within 90 days.
3. Encourage a culture of continuous improvement within 90 days.

Priority Level: ****Low Priority – Maintain best practices****

Incident Response & Reporting

Score: 0.00%

Incident Response & Reporting

Secure Communication & Remote Work

Score: 0.00%

Secure Communication & Remote Work