

Cybersecurity Framework-Based Assessments

Move Forward with Security Confidence

Our Cybersecurity Standards and Frameworks Assessments help you evaluate and enhance your cybersecurity posture by identifying gaps, assessing risks, and aligning practices with globally recognized standards.

Compliance is more than a checklist, so we take a structured, strategic approach that goes beyond compliance to uncover weaknesses, evaluate control effectiveness, and provide a clear path to remediation.

Uncover Weaknesses

- ✓ Gain clarity on your compliance gaps
- ✓ Strengthen your security policies and governance
- ✓ Enhance regulatory and audit readiness

Evaluate Control Effectiveness

- ✓ In-depth review of existing security controls and evaluation against your selected frameworks
- ✓ Technical validation of security controls like identity management, logging, encryption, and network security

Provide a Clear Path to Remediation

- ✓ We'll help you prioritize risks with actionable recommendations in a detailed report and roadmap
- ✓ Executive-Level insights provide value for all stakeholders
- ✓ 5-day advisory period for addressing any remaining questions



Discovery and Planning: We begin by aligning with your goals through stakeholder interviews, defining clear objectives and timelines, and identifying key personnel for data collection.



Comprehensive Analysis: Our team gathers documentation, conducts interviews, reviews existing controls against standards, identifies gaps, and evaluates technical configurations across your environments.



Reporting and Advisory: We deliver a comprehensive gap analysis with prioritized actions and remediation recommendations, present findings to executives, and provide five days of post-report support to address additional questions.

Assess Your Cybersecurity Posture Against Industry Standards and Compliance Regulations

Including these and more:

- GDPR/CCPA
- FedRAMP
- FISMA
- HIPAA
- PCI-DSS
- SOC 2
- CIS Controls
- Cloud Security Alliance (CSA) Cloud Control Matrix (CCM)
- ISO/IEC 27007
- ISO/IEC 27018
- ISO/IEC 27032
- NIST Cybersecurity Framework (CSF)
- NIST SP 800-153
- NIST SP 800-161
- NIST SP 800-171
- AWS Cloud Security
- Azure Security
- Office 365 (O365) Security Assessment
- CMMC
- Dataprise Security Gap Assessment



About Dataprise

From Cyber Analysts to Executive Security Advisors with 25+ years of experience, Dataprise holds the highest standards for Security knowledge. We protect 2,000+ unique clients with cutting-edge security solutions that seamlessly integrate with your existing processes. Our team of 500+ IT professionals holds 750+ technical certifications and provides 24/7 support. As a top-tier partner with industry-leading methodologies and best-in-class toolsets, we deliver comprehensive security architecture tailored to your needs. From strategic security to expert execution, we've got you covered.