



**BUREAU
VERITAS**



Vendor Secure SDLC Assessment

In today's interconnected digital landscape, the security of your software supply chain is paramount. Cybercriminals are increasingly targeting vulnerabilities in third-party software and services, putting your organization at risk. Proactively assessing and improving the secure software development practices of your vendors is a critical step in safeguarding your business and reduces costs by remediating security issues as early as possible.

Securing Your Software Supply Chain

Our Vendor Secure SDLC Assessment provides an evaluation and cybersecurity rating of your vendors' secure software development lifecycle (SDLC) practices. We will craft the program to suit your needs. Your vendors can receive a pass/fail grade based on a level you choose, or can receive a number or letter grade. The most valuable part of our program is in the customer mitigation roadmap, which lists specific actions a vendor can take to improve their overall short- and long-term secure SDLC score.

Our expert team will work closely with your vendors on:

Secure Development Processes

- Review secure architecture and design standards
- Evaluate secure coding practices
- Assess secure development policies and standards

Security Testing and Defect Management

- Review application security test plans and security defect remediation processes
- Evaluate security defect risk/criticality definitions and remediation SLAs
- Assess security blocker definitions and release criteria

Security Training and Awareness

- Evaluate secure development training and awareness programs
- Review the breadth and depth of application security training courses

A Roadmap with Actionable Recommendations

- Identify gaps in current secure SDLC practices
- Suggest concrete steps to improve security posture
- Give each vendor a cybersecurity rating based on their processes and procedures compared to industry best practices

Protect Your Business from Supply Chain Cybersecurity Risks

Cybersecurity threats targeting the software supply chain are on the rise, and the consequences can be devastating. A successful attack can lead to data breaches, system compromises, and even operational disruptions, putting your organization's reputation and bottom line at risk.

By partnering with us for a Vendor Secure SDLC Assessment, you can:

Gain Visibility into Vendor Security Practices

- Understand the security of your vendors' SDLC processes, along with an overall cybersecurity score
- Identify potential vulnerabilities and weaknesses in the supply chain

Mitigate Supply Chain Cybersecurity Risks

- Ensure your vendors follow secure development best practices
- Reduce the likelihood of successful supply chain attacks

Strengthen Your Overall Security Posture

- Enhance the security of your software ecosystem
- Demonstrate your commitment to cybersecurity to customers and stakeholders
- Ensure that all of your software suppliers meet an agreed level of cybersecurity before their products can be used



About Security Innovation/ Bureau Veritas

Security Innovation is a leader in software security, providing comprehensive assessment solutions to secure software from design to deployment, across all environments, including web, cloud, IoT, and mobile. Leveraging decades of expertise and as part of Bureau Veritas, a global leader in Testing, Inspection, and Certification, we seamlessly integrate world-class security into development processes, safeguarding the way companies build and deliver products.

Security Innovation is a Bureau Veritas company. Bureau Veritas (BV) is a publicly listed company specialized in testing, inspection and certification. BV was founded in 1828, has over 80,000 employees and is active in 140 countries.

Raising Your Cyber Resilience

Don't let your organization become the next victim of a supply chain attack. Let us conduct a Vendor Secure SDLC Assessment today and take the first step towards securing your software supply chain

Interested?

Contact us today to start raising your cyber resilience.



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