

WEB APPLICATION SECURITY ANALYSIS



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Your enterprise website—today, it’s the hub for many of your core business activities, including sales, marketing, customer service and even portals to sensitive client information. Unfortunately, it’s also a prime target for hackers. In fact, according to a recent Gartner report, 75% percent of current hacker attacks occur at a network’s weakest point—the web application.

BAR THE DOOR AGAINST WEB APP HACKS AND RAISE THE BAR ON YOUR SECURITY PRACTICES

Now, stop hacker attacks on your web applications before they start with a Web Application Security Analysis from Iron Bow Technologies. The security analysis provides an advanced and effective way to gain a complete perspective on potential points of vulnerability in your leading web applications. Plus, the security analysis delivers the insight to take your current web application security practices to a new level of protection and performance.

Stop the hack before the attack on your web applications, with the Web Application Security Analysis from Iron Bow Technologies.

In its assessment the security analysis deploys the industry-leading Cenzic Hailstorm, a powerful black box scanning solution that is the most accurate product of its kind on the market today. With Hailstorm, the security analysis will scan up to three of your core web applications to test for vulnerabilities, based on thousands of current assessment variants in Cenzic’s SmartAttack™ Library.

Following this assessment, Iron Bow’s security experts will provide you with a complete, customized report that includes a set of actionable remediation recommendations for any pinpointed vulnerabilities. By implementing these recommendations, your team can drive continuous improvement of web application security companywide.



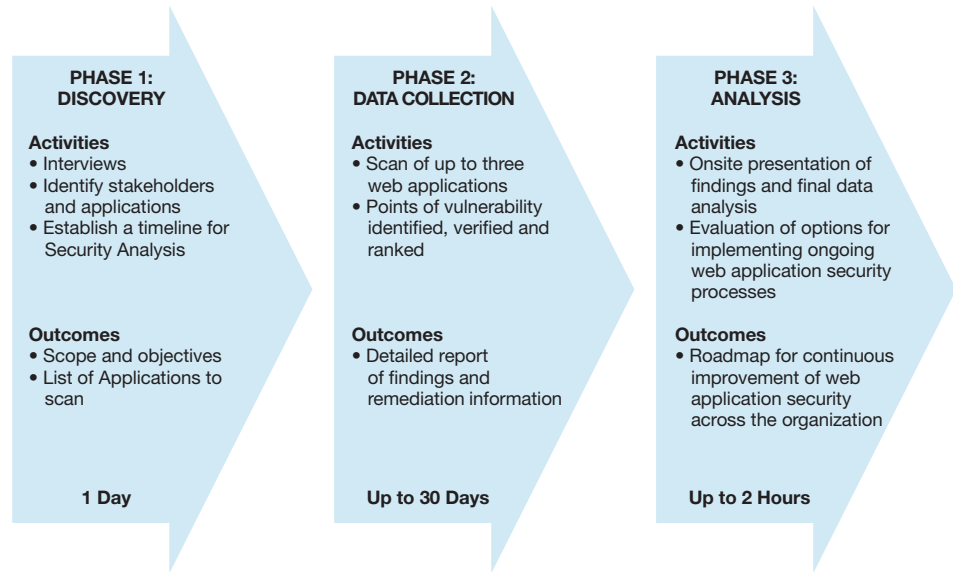
Hailstorm’s embedded browser displays and verifies all pinpointed vulnerabilities, just as a hacker would see it.



BENEFITS

- Complete and reliable Hailstorm scan results of your real web applications and their vulnerabilities
- Quantitative scoring system provides unprecedented assurance that the most pressing problems are addressed first
- Expert analysis of your current security practices and remediation recommendations by experienced information security professionals
- Proof-of-concept of a comprehensive assessment tool that speeds the ability to discover web application vulnerabilities across the enterprise

ASSESSMENT METHODOLOGY



THE IRON BOW INFORMATION SECURITY PRACTICE

Trust your information security to Iron Bow Technologies—led by professionals with real-world experience in applying and managing IA programs for federal and commercial customers.

Led by seasoned information security experts with hands-on experience implementing federal and commercial cybersecurity initiatives, the Iron Bow team helps identify and implement solutions that accurately align with missions, budgets and existing infrastructures to meet your risk profile. Our vendor-agnostic approach avoids cost, vulnerability and interoperability issues that can result from a force-fit solution.

Whether you need a point product or a multi-faceted solution, look to us to design, deploy or manage:

- Compliance
- Cross Domain Solutions
- Data Leakage Prevention (DLP)
- Encryption
- Endpoint Security
- Security Information Management
- Unified Threat Management
- Vulnerability Assessments and Management

To see how Iron Bow can streamline and fortify your information security, contact our experts at infosec@ironbow.com.