SECURITY ASSESSMENT
IDENTIFY, UNDERSTAND, AND PREVENT SECURITY BREACHES

While there is considerable concern regarding IT security in the Cloud, most security breaches can easily be prevented. However, even a small incident can lead to severe consequences such as revenue loss, intellectual property loss, or a damaged reputation. With HOSTING's Security Assessment Services, you can ensure that your organization is prepared for unforeseen threats and avoids future breaches.

BUILD A SOLID ENTERPRISE SECURITY POSITION

We start with a comprehensive review of your architecture to identify the easy openings you're providing for attackers. Next, we test all the critical areas of your infrastructure and perform a thorough review of your policies, procedures, and controls. Then, our professionals collaborate with your internal teams to address the issues identified and help you avoid future breaches.

TWO SECURITY ASSESSMENT OPTIONS:

Threat Exposure Assessment
A preliminary review of the nine critical areas of exposure. The Security Assessment Scorecard provides a visual map to efficiently address found issues.

Specific Threat Assessment
A deep-dive evaluation of your top priority threat areas. A detailed report outlines specific exposures along with the corrective actions needed.

ACCORDING TO VERIZON'S 2012 GLOBAL STUDY ON CYBER-SECURITY

79%
Of security victims were targets of opportunity

92%
Of security incidents were discovered by a third party

85%
Of breaches took weeks or more to discover

Call Today!
1.888.894.4678

SECURITY ASSESSMENT SCORECARD

The Security Assessment Scorecard provides a visual map to improve the security of your company. You'll see how your organization's perception of enterprise security compares to reality. And, you'll know the steps you need to take to reduce your organization's vulnerability and successfully repel attacks.

SECURITY ASSESSMENT SCORECARD

1 2 3 4 5 6 7 8 9

— PERCEIVED   — CURRENT   — WANT

SECURITY ASSESSMENT SERVICES ADDRESS NINE CRITICAL AREAS:

1. Digital footprint analysis: Identifies areas of potential data "leakage."

2. External network testing: Identifies gaps and areas of breach opportunity.

3. External application testing: Identifies weaknesses within your applications.

4. Internal network testing: Validates internal controls and security – 50% or more of breaches originate within the enterprise.

5. Internal application testing: Tests access controls of sensitive data and permissions across applications.

6. Social engineering and physical assessment: Analysis of social engineering vulnerability and physical access control. In 2011, 30% of breaches involved some type of physical access breach.

7. Emerging threats: Personalized assessment of emerging threats, how they may affect you, and steps to reduce exposure.

8. Review policies, procedures, and controls: Includes a gap analysis against industry best practices with recommendations for enforcement and control of policies.

9. Wireless assessment: Inventory of wireless access points and identification of rogue wireless devices.*

SOLVE VULNERABILITIES | SCORECARD | REVIEW PPC | ASSESS PHYSICAL & WIRELESS | TEST INTERNAL | TEST EXTERNAL | ANALYSIS

* Not included as part of the Standard Security Assessment Service

BOTTOM-LINE BENEFITS:

- Eliminate 90% or more of security exposures

- Prevent breaches due to social engineering

- Ensure appropriate physical access controls

- Enhance policies, procedures, and controls

- Comply with PCI, HIPAA, and NERC requirements

- Increase customer confidence

- Prevent revenue loss and reputation damage

THE HOSTING DIFFERENCE

HOSTING is a leading provider of managed Cloud services for mission-critical applications. With a unique lifecycle approach and the industry's best team, HOSTING helps organizations design, build, migrate, manage, and protect their Cloud-based environments.

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