# Hired Hacker Service

With the ever-growing threat of security breaches and intrusions, securing your business's vital assets is critical. Data breaches cost organizations millions of dollars in business losses, as well as negatively impacting their reputation.

CSPi's Hired Hacker Service assesses and penetrates your current infrastructure to unveil potential weaknesses within not only your network, but also your workforce. While intrusions and hackers become more sophisticated, the question becomes "can you afford not to invest in the protection of your assets?"

Our proven Hired Hacker Services will:

- Increase the security of your infrastructure
- Increase the security of your web-applications
- Identify weak spots and entry points in your environment
- Assess and evaluate current IT security parameters and policies
- Develop a comprehensive action report to mitigate future risk



#### Risk Evaluation

Potential hazards or events within the technology environment, which may negatively impact the organizations ability to conduct business will be identified. The organization's response methods and procedures to a breach will also be analyzed.



## **Penetration Test**

Systems, networks and web applications will be tested to find vulnerabilities that a malicious attacker could exploit. This process includes: gathering information about the target prior to testing, identifying possible entry points, simulating an attack using the vulnerability, and reporting the findings to the client.



## Website Auditing

Web pages, applications and web servers are examined and tested to ensure weaknesses and vulnerabilities are identified and addressed.



#### Social Engineering

One of the greatest threats to an organization's security is the employee. Testing can be used to examine an organization's security policy compliance, its employees' security awareness, and the organization's ability to identify and respond to security incidents.



CSPi Hired Hackers hold Certified Ethical Hacker credentials (CEH).

### **KEY SOLUTIONS**

In order to align with the security needs of our customers and their data, CSPi's Hired Hacker Service includes the following:

- Risk Evaluation
- Penetrations Testing
- Website Auditing
- **■** Social Engineering



# **Service Overview**

BASE SERVICES	
Scan of the target system	1
Scan of the stability of the target system	<b>√</b>
EXAMINATION	
Manual examination of the target system	✓
Examination of the Sub Domains	Manual
Examination of the stability of the HTTP Server	Manual
Examination of safety gaps	Manual
PEN-TEST	
Port-Scan	<b>√</b>
FTP	✓
Passwords	✓
SQL-Injections	<b>√</b>
Maintenance script	✓
Backdoor-Check	$\checkmark$
Cross-Site-Scripting	✓
Exploit-Check	✓
AJAX-Exploit-Check	✓
Bruce-Force-attacks	✓
Man-in-the-Middle-attacks	✓
Web Trojan-Check	<b>√</b>
ANALYSIS	
Approximate Examination time in hours (determined by # of systems)	120
Protocolling of safety gaps	✓
Security Auditing report	✓
Documentation	<b>√</b>
Findings representation	<b>√</b>
Complimentary retest	<b>√</b>
REPORTING	
Risk Analysis	✓
Remediation	1
CERTIFICATIONS	
CEH – Certified Ethical Hacker, Offensive Security Certified Professional (OSCP) Certification, Certified Information Systems Security Professional (CISSP), ITIL v3 Foundation, Data Security Manager (DSM), Data Security Engineer (DSB), Data Security Auditor (DSA)	<b>✓</b>

It all starts with a conversation. To learn more about CSPi's technology solutions and how they can transform your IT challenges into a business advantage, contact us today at **(800) 940-1111** or us-ts-sales@cspi.com.

CSPI
Technology Solutions