 Presents **Web *Security* Awareness**

1-Day Web Security Awareness Demonstration

Get All the Facts on Web Security Methods You Can Use to Stop the Vulnerabilities that Have Existed in 82% of Sites[1].

"What are you doing when the Hackers show up? Because they will."

What to Expect in this Interactive and Engaging Program:

☑ Identify the Components of a Secure Web Application and Begin Your Own Security Audit Checklist

☑ 7 Common Authentication Risks that Could Exist in Your Organization

☑ How Input Validation Manages at Least 50% of All Threats and How Output Validation Manages the Other 50%

☑ Making the Most of Cryptography and When It Protects You and Your Business Partners

☑ Social Collaboration and the Associated Risks

☑ The Wireless and Mobile Applications Wave and the Enormity of Vulnerability

☑ Cloud Computing answers you must have

☑ Step-by-Step Checklist for You to Use to Stop the Vulnerabilities

Who Should Attend:

- Managers
- IT Professionals
- Small Business Owners
- Sales & Business Developers
- Recruiters & Job Seekers

- Event Planners
- Human Resources
- Q/C Testing Individuals
- Auditors, Accountants, Attorneys
- Marketing Professionals

You know how important your web application security is to the overall operation and cost of your business. Forrester Research, Inc. estimates that $305 is the cost per record for a security breach for highly regulated companies[2]. For a company that manages thousands or millions of data records, a single breach can destroy its financial standing and trustworthiness.

Avoid Embarrassing Mistakes:
REGISTER TODAY by calling **+1 203-733-8281** to schedule a private session and learn to prevent web security breaches. **$299/person**

Your investment will pay for itself if you can prevent the breach of just 1 record. Do the math: If your company has *thousands* of records, what will you save?

Our Guarantee:
If you are not completely satisfied by the completion of the class, you can choose to have your money refunded or accept an invitation to attend a future class at no additional charge.

1) WhiteHat Security. Website Security Statistics: The Sixth Report (2009)
2) NYTimes.com, April 15, 2009