

## Save The Date!



Please join us on **October 14<sup>th</sup>, 2009** at the Crowne Plaza Hotel in Foster City for the Cornerstones of Trust 2009 Conference which co-hosted by ISSA's [Silicon Valley](#) and [San Francisco](#) Chapters and the [San Francisco Bay Area InfraGard](#), two of the most respected professional security associations in the Nation.

With current global economy pressuring businesses to operate more efficiently and effectively, Cornerstones of Trust 2009 will focus on tools, techniques and case studies that will help organizations meet current security challenges in these changing times. The conference is organized in four tracks focused on the following areas, which we are still finalizing:

### **Business Track**

The business track provides thought leadership for the business side of security. Targeted topics for this track include:

- The Economics and Value of IT Security
- Panel on The Future threats in the security
- The Business Side of Application Vulnerability Analysis

### **Governance/Compliance Track**

The governance, risk and compliance track focuses on risk mitigation, regulatory compliance and standards. Targeted topics for this track include:

- The changing compliance landscape
- Cutting costs with compliance: what is the cost of non-compliance?
- Tools and technologies for compliance
- Unified controls framework (BITS, GRC)

### **Legal Track**

The legal track focuses on the overlap and integration of information security and legal areas. Targeted topics for this track include:

- Mock Trial
- Panel: Top 10 Forensics Do's and Don'ts
- Case Study Discussions
- Panel: NOC-NOC: Who's There?

### **Technology Track**

The technology track is focused on applied technology, emerging technologies and case studies for hot technologies. Suggested topic areas may include:

- Challenges of application security
- The next disruptive technology
- Cloud based security

***We are currently soliciting for speakers and additional topic ideas. Please see attached document for submitting ideas.***