



Proudly Presents

“Information Risk & Security in the Cloud”

When: Thursday, March 19, 2015
Registration: 11:30 a.m. - 12:00 noon
Session: 12:00 noon - 1:30 p.m.

Speaker: Orus Dearman, Director, Grant Thornton, LLP
Philip Young, Information Security Engineer, Wells Fargo

Where: Hotel Nikko, 222 Mason Street (between Ellis and O’Farrell)
San Francisco, CA 94102
415-394-1111

CPE Hours: 1.5
Cost: \$40.00 ISACA Members
\$50.00 Non-Members
\$20.00 Students

Session Synopsis

Information risk and security in the cloud and beyond is always top of mind for any business leader. The threats posed to organizations are real and becoming more challenging. Learn how you can prepare your company to respond to incidents, consider industry trends, and what to do if you experience a breach. You can’t afford to sit around and hope a cyberattack won’t happen. The best thing you can do is be proactive. Come up with a plan and ask yourself: What can we do to prepare our company?

- Industry trends
- 4 ways to prepare for a breach
- What to do if you experience a breach

Speaker Information

Orus is a Director with Grant Thornton’s Advisory practice in San Francisco, CA serving the West Region and leads the delivery of Cybersecurity services. He has extensive experience conducting security projects for clients both within the commercial and Federal industries. Orus has led IT security assessments in accordance with COBIT and Federal guidelines, such as NIST SP-800 series, the foundation for FISMA and the NIST Cybersecurity framework.

Philip is an Information Security Specialist at Visa Inc. where his main passions are z/OS and z/OS security. In his spare and work time he educates people about the z/OS platform, its security and how to perform penetration tests against it. He manages multiple blogs dedicated to mainframes and mainframe security, writes tools to help test the security of z/OS and writes articles about various security controls and how to break past them. In the past two years he has given talks about mainframe hacking and mainframe security at conferences across the United States and internationally, including BlackHat, DEFCON, Shmoocon and Hacktivity.

To register or cancel a registration, visit our website at <http://www.sfisaca.org>. Cancellation Policy is 72 hours prior to the event. Please do not be a 'no show'. Our Chapter is billed for reservations made with our facilities provider, and we will have to pass the charges on to you. Thank you for your cooperation.

Please save the dates for our upcoming events:

Date	Topic <i>Speaker(s)</i>	Time	Location
April 23, 2015	Career Management	Luncheon	Hotel Nikko, SF
May 21, 2015	Privacy	Luncheon	Hotel Nikko, SF
June 18, 2015	IT Governance	Luncheon	Hotel Nikko, SF
July 23, 2015	SF ISACA Chapter's Annual General Meeting (Networking & Communicating The Chapter's Value to Our Members)	Evening	Hotel Nikko, SF

Most of these events are in the planning process now. Actual dates, times, and topics may vary.