

2013 SF ISACA Fall Conference **Speaker Information**

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Subra Kumaraswamy, Intuit Inc.

Professional Strategies - S12

Session Abstract

Cloud computing services offer tremendous benefits to organizations by way of cost savings, time to market and organization agility to respond to customer demands. The ease of adoption of cloud services within an Enterprise has created both opportunities and challenges for IT organizations. Organizations that are either adopting or have plans to adopt cloud services for business reasons need to have a sound security strategy in place to manage operational, compliance and privacy risks inherent to cloud computing service consumption models. In this session the audience will be presented with - What does cloud risk management mean to an Enterprise? What success looks like for both the business and IT organization? What approaches can help plan for risk management of Enterprise wide cloud adoption initiatives (SaaS, IaaS) with appropriate people, process and technology considerations.

Target Audience

Enterprise Security Strategist, Risk Managers, Auditors, Security Professionals

COBIT Objectives or Processes

Speaker Bio

Subra Kumaraswamy is the director of information security at Intuit. Prior to that he was the chief security architect for eBay and lead the team with the mission of making eBay the most trusted commerce market place. Prior to joining eBay, Subra was a Security Architect for Oracle's OnDemand Platform Service. Previously, he led various security initiatives including identity and cloud services at Sun Microsystems. Subra is a frequent speaker on the topics of identity, cloud and mobile security and is the co-author of the O'Reilly publication "Cloud Security and Privacy - An Enterprise Perspective on Risks and Compliance," which covers the current state of security and future opportunities in cloud computing.

Subra has held leadership roles at Accenture, Netscape, Lycos and Sun. Subra has a Masters degree in Computer Engineering from Clemson University. Subra is CISSP and CISM certified. He is a founding member of the Cloud Security Alliance and chaired the Trusted Cloud initiative.

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