Secure Mobile Architecture for Enterprise Mobility & BYOD
In-Depth Seminars – D13

Dr. Scott Jenkins,
CEO, M-Health Technologies Inc.

Ben Ayed,
CEO, Secure Access Technologies Inc.

Session Abstract

Secure Mobile Architecture with focus on Mobile Access, data protection, application protection and BYOD issues.
Many companies are finding that existing security technologies such as MDM/MAM/Multi-factor authentication are not adequate for protecting sensitive data on mobile devices.

A new security paradigm is required.

Takeaways:
- What are the six factors of authentication?
- Why Passwords and timeout are risky for use with mobile applications?
- How to provide Adaptive multi-factor authentication with improved user experience?
- How to monitor user proximity in real-time from any enterprise application?
- How to make device loss a thing of the past?
- How IT can manage application security across all applications from one policy console?

Target Audience

The target audience for this session includes anyone interested in gaining insight into mobile security & BYOD

Skill Level - Intermediate / Experienced
Profile – IT service providers and Security, Audit, Risk, and Compliance professionals

Occupational Experience -
- IT Security, Audit, Risk, and Compliance Managers

Business Managers that want to understand IT-related control objectives and why they matter

COBIT Objectives or Processes

Speaker Bio

Dr. Scott Jenkins

Co-founder and CEO of M-Health Technologies Inc. specializing in HIPAA-compliant mobility solutions. Dr. Jenkins was previously the Chief Executive Officer of Biosign Technologies Inc., a public company listed on the TSE. Dr. Jenkins served as the Vice President of Worldwide Solution Sales at DELL Healthcare and Life Sciences, where he was directly responsible for managing over 500 channel solution partners. Previously, Dr. Jenkins held senior positions with Applied Biosystems, IBM Healthcare & Life Sciences, and Apple. Dr. Jenkins has extensive experience in healthcare, life sciences, medical devices and information technology business development and global sales. He has lectured and presented papers at numerous worldwide conferences, including the Milken Institute, Best Practices in Personalized Medicine, The Galan Institute and Personalized Medicine World.

Ben Ayed

Founder and CEO of Secure Access Technologies Inc. specializing in adaptive mobile security. Ben is an inventor with 13 patents issued and was previously CEO at NorkaTech, a leading developer of wireless systems. Prior to NorkaTech, Ben was sales engineer at Solect (sold to Amdocs for $1.2B), LavaStorm (sold to Martin Dawes) and Sigma Systems (sold to Liberate).

Speaker Details (optional):

Company	M-Health Technologies Inc.
Title	CEO
Facebook URL	
Twitter URL	
LinkedIn URL	www.linkedin.com/pub/scott-jenkins/1/318/8
E-mail	scott@m-healthtechnologies.com
Website	www.m-heathTechnologies.com

Speaker Details (optional):

Company	Secure Access Technologies Inc.
Title	CEO
Facebook URL	
Twitter URL	
LinkedIn URL	www.linkedin.com/in/benayed/
E-mail	bena@SecureAccessTechnologies.com
Website	www.SecureAccessTechnologies.com