Software Technologies Distinguished Lecture Series 2008/2009

Florida Gulf Coast University

Holmes Hall 224

March 4, 2009, 6:00-7:00pm

Simon Hunt, VP and Chief Technology Officer

McAfee, Inc., Data Protection Group, Naples, Florida

Your Data Is Your Life: Information Security by McAfee

Abstract. This presentation will discuss the importance of electronic data in today's work and personal environments, the risks that data is subject to, and the technologies which can be used to protect it from loss and misuse. It will cover the leading edge threats, changes in regulation enforcing protection of data and current McAfee products and technologies which mitigate these risks. McAfee secures information in diverse environments, from Mainframe FTP transfers, to PDA's and smart phones. This presentation will conclude with a brief introduction to endpoint security, particularly DLP (Data Loss Prevention) and Endpoint Encryption.

McAfee, Inc., is the world's largest dedicated security technology company. It delivers proactive and proven solutions and services that secure systems and networks around the world, allowing users to browse the Web securely. With its unmatched security expertise and commitment to innovation, McAfee empowers home users, businesses, the public sector and service providers by enabling them to comply with regulations, protect data, prevent disruptions, identify vulnerabilities and continuously monitor and improve their security.

Speaker's Bio. VP and Chief Technology Officer McAfee, Inc. Data Protection Group, Simon has more than 20 years experience in software development, design and consultancy with Fortune 500 companies. An accomplished consultant, software architect and designer, his vision and foresight has been the driving force behind the technical success of the McAfee Encryption product range, formerly known as SafeBoot. Simon took the reigns for the encryption product range when it was a single user product in its infancy to the acknowledged leader in its market. Working as Chief Technology Officer for the encryption products, Simon works to steer both the product suite and global consultancy teams. Simon received his B.Sc from the University of North Wales, Bangor where he studied Marine Biology and Oceanography.