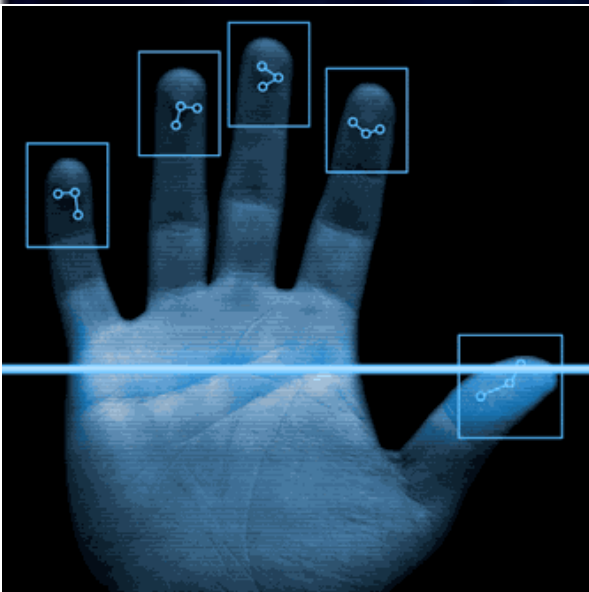


Morgan State University National Cyber Security Awareness Conference



Protecting your Privacy and Identity on Social Network Sites

9:00 am - 4:00pm, October 26, 2010

Tina & Calvin Tyler Ballroom, University Student Center, Morgan State University



9:00 am - Opening Remarks by David Opitz (CISO Loyola University)

9:15 am - Welcome Notes from MSU Student Government

9:30 am - Key Note Address (Thinking Security) by Jeff Crume (IBM Distinguished Engineer)

10:45 am - Wireless Security by Nicholas Pollack

11:45 am - Lessons from the trenches

12:00 noon - Lunch

1:00 pm - Securing Your Privacy & Identity on Social Network Sites by Pamela Warren (McAfee Cyber Security Strategist)

2:15 pm - Lessons from the trenches

2:30 pm - Ten things you didn't know about social network sites by Wole Akpose (Morgan State University CISO and Security Consultant)

3:30 pm - Closing Remarks

Jeff Crume is an IBM Distinguished Engineer and IT Security Architect with 28 years experience in the IT industry. He is the author of a book entitled "Inside Internet Security: What Hackers Don't Want You To Know" and has written articles on cryptography, virtual private networking and identity management. He holds CISSP (Certified Information Systems Security Professional) and ISSAP (Information Systems Security Architecture Professional) security industry certifications as well as Distinguished Chief IT Architect credentials from The Open Group. Jeff lived in Beijing on assignment in 2006 where he helped architect secure infrastructures for clients in the Greater China geography. He is a member of the IBM Academy of Technology and serves on the NC State University Computer Science Strategic Advisory Board, the "Information Management & Computer Security" research journal editorial board and has worked with clients in nearly 40 countries across 6 continents.

Pamela Warren is McAfee's Cybercrime Strategist and Director of Global Public Sector and Telecom Initiatives. Having worked in the security industry in both the U.S. intelligence community and the private sector for over a decade, she is recognized as one of McAfee's experts on data protection and public sector issues. She regularly engages McAfee customers on concerns involving employee education, web 2.0, and the growing sophistication of cybercrime. She recently led McAfee's development of the CyberSafety Resources Portal and McAfee's K-12 cybersafety outreach program for greater consumer awareness. Ms. Warren holds a Master's degree in Telecommunications from the George Washington University, and is a Certified Information Systems Security Professional (CISSP) and Certified Information Privacy Professional (CIPP).