



ISACA

Pittsburgh Chapter

Invites you to attend a

One-Day Program

September 17, 2007

*Intrusion Detection Systems & Intrusion
Response*

Four Points Sheraton Pittsburgh North

910 Sheraton Drive

Mars, PA 16046

(724) 776-6900

Registration will begin at 8:00 a.m. on Monday, September 17, 2007. The session will begin at 8:30 a.m. and conclude at 5:00 p.m.

Directions:

From Pittsburgh and Points South – Take I-279 North to I-79 North to Exit 76 (Old Exit 25)(Cranberry Exit). Go North on Rt. 19 to first stop light. Turn right onto Freeport Road (at Bob Evans Restaurant). Make first right onto Sheraton Drive.

From Points East – Take PA Turnpike to Exit 28 (Old Exit 3). Turn South on Route 19 toward Pittsburgh. At first light make left onto Freeport Road (at Bob Evans Restaurant). Make first right onto Sheraton Drive.

From Erie and Points North – Take I-79 South to Exit 78 (Old Exit 25) (Cranberry Exit). West (right) onto 228 to first traffic light that is Rt. 19. Turn left onto Rt. 19 South. At the second traffic light, turn left onto Freeport Road (at Bob Evans Restaurant). Proceed and make first right onto Sheraton Drive.

From Pittsburgh International Airport – Follow signs to Pittsburgh – Route 60 South. Stay on Route 60 South watching for I-79 North signs. Follow I-79 North to Exit 76 (Old Exit 25) (Cranberry Exit). Turn North on Route 19 to first stop light. Turn right onto Freeport Road (at Bob Evans Restaurant). Make first right onto Sheraton Drive.

Intrusion Detection Systems and Intrusion Response

Presented by: Cereda Amos, Secure-IT

Overview:

In the security consulting profession, we are continuously tasked with making recommendations about security products. Customers want to know how to make their corporate infrastructure more secure. Years ago, they would ask which firewall to buy, then they wanted a PKI solution, but now it seems that they need to know which intrusion detection system (IDS) to implement. In response to increased market awareness, companies like ISS, Symantec, and CISCO are raking in the revenues for sales of their IDS solutions. Similarly, freeware solutions like Snort are experiencing increasingly frequent download requests. Consequently, intrusion detection has become an important component in the Security Officer's toolbox. However, many security experts are still in the dark about IDS, unsure about what IDS tools do, how to use them, or why they must. This seminar will help

WHO SHOULD ATTEND

IT Auditors, Network Administrators, Security Administrators, and those interested in learning the basics of intrusion detection systems

Prerequisites:

A basic understanding of general IT concepts

Outline:

- Introduction to Intrusion Detection Concepts
- IDS Architectures
- Intrusion Detection Monitoring
- IDS Maintenance and Operations
- Intrusion Response Planning

Seminar Duration:

1 day (7 CPEs)

ABOUT THE INSTRUCTOR

**Cereda Amos, Director, CISA, CISM
SecureIT**

Cereda Amos is a Director with SecureIT and has delivered numerous technical IT Audit seminars related to network security, including a five day Network Security Bootcamp which focused on security and controls over firewalls, routers, and intrusion detection systems. Cereda has also provided information security consulting services in the areas of risk assessment, security best practices and Sarbanes Oxley technology controls and the application of CobiT controls for Sarbanes Oxley compliance. Prior to joining SecureIT Consulting, Cereda was an Information Security Specialist at the Federal Home Loan Mortgage Corporation (Freddie Mac). In that role, she was the Security Liaison to the network area, and worked with Network Engineers in defining baseline configuration standards for routers, firewalls, and other network devices. She also assisted a team in defining network security metrics to help continually assess security risk as it related to external connectivity. Before accepting the promotion to Information Security Specialist at Freddie Mac, Cereda worked in their Internal IT Audit department where she was responsible for assessing security controls on a wide array of platforms, technologies, and network processes. Prior to joining Freddie Mac, Ms. Amos was an integral part of the Federal Reserve Bank System's Center for Auditor Development, where she developed and delivered trainings in the areas of IT Audit and IT Security.

Meals... Continental Breakfast, mid-morning, mid-afternoon refreshments, and lunch are included in the seminar price.

Seminar Attire...Business Casual (No Jeans, Sweats, or Tennis Shoes, please!)

Continuing Professional Education Credits... 7 CPE credits awarded.

For additional Information... Please call or write Pat McClory (412) 768-4152 / Patrick.Mcclory@pnc.com

ISACA September 17, 2007 Seminar - Registration Form

Name _____ Company _____

Address _____ City/State/Zip _____

Phone Number _____ FAX _____ ISACA Member: YES NO

E-Mail _____

Seminar Price	
ISACA Member	Non-Member
\$250	\$300

Please register with: Brett Wilson, Highmark. Inc (412)544-7088

brett.wilson@highmark.com

Please make checks payable to "ISACA – Pittsburgh Chapter." Mail checks to:

ISACA Pittsburgh Chapter
P.O. Box 544
Pittsburgh, PA. 15230

Registration Deadline: September 11, 2007

Checks should be mailed in advance but will also be accepted at the conference registration table.

No Master Card, VISA or other charge cards accepted. Cancellations after September 11, 2007 will be subject to a 25% partial charge if a substitute attendee is not found. Please note, CPE's will not be awarded until full payment is received.
