



Network Penetration Testing and Ethical Hacking

Security vulnerabilities, such as weak configurations, unpatched systems, and botched architectures, continue to plague organizations. Enterprises need people who can find these flaws in a professional manner to help eradicate them from our infrastructures.

This presentation will discuss vulnerability scanning and penetration testing of a target system. The scanning tools NeXpose Community Edition and Nmap will be discussed and demonstrated to discover potential vulnerabilities on a target system. The vulnerabilities found with the scanning tools will then be used to perform an exploit using the Metasploit framework.

Date: September 9, 2010

Time: 11:30 AM - 12:00 PM Registration | 12:00 - 1:00 PM Lunch | 1:00 - 3:00 PM Program

Location: Figlio's Tower | 209 West 46th Terrace | Kansas City | MO | 64112

Price: \$35 members | \$50 guests | \$5 students

CPE: 2 Credits

Menu: Italian Buffet

- Pasta Salad
- Caesar Salad
- Chicken Parmesan
- Italian Sausage with Marinara
- Herb and Roasted Garlic Orzo
- Steamed Vegetables
- Breadsticks
- Fruit Cobbler

Speaker: Daryl Fallin, DST Systems Inc.

Daryl has 18+ years working in information technology and 13+ years working in information security. He has consulted for Industry leading security product vendors as well as within the Financial and Health Care Industries. Daryl completed his Masters in Computer Information Systems with a security emphasis from Boston University (CNSS member). Daryl has been a CISSP for 9 years and attained his GIAC GPEN certification in December of 2009.