

Registration Information*Location: Diamond Ballroom Foyer*

Monday, April 4 7:00am - 9:00am

Internet Café*Location: Diamond Ballroom Foyer*

Monday, April 4 Opens at 2:00pm

Tuesday, April 5 - Friday, April 8 Open 24 hours

Saturday, April 9 Closes at 2:00pm

Course Breaks

7:00am - 9:00am — Morning Coffee

10:30am - 10:50am — Morning Break

12:15pm - 1:30pm — Lunch (on your own)

3:00pm - 3:20pm — Afternoon Break

Class Information*All courses will run 9:00am - 5:00pm (unless noted).***SEC401: Security Essentials Bootcamp Style**

Instructor: Jason Fossen Location: Room 6

*Bootcamp Hours: 5-7pm (Course days 1-5)***SEC503: Intrusion Detection In-Depth**

Instructor: Kevin Fiscus Location: Ballroom A

SEC511: Continuous Monitoring and Security Operations

Instructor: Eric Conrad Location: Ballroom B

SEC560: Network Penetration Testing and Ethical Hacking

Instructor: Adrien de Beaupre Location: Jr. Ballroom 1/2

*Extended Hours: 5-7:15pm (Course day 1)***FOR508: Advanced Digital Forensics and Incident Response**

Instructor: Alissa Torres Location: Jr. Ballroom 9/10

FOR578: Cyber Threat Intelligence

Instructor: Jake Williams Location: Ballroom C

FOR610: Reverse-Engineering Malware: Malware Analysis Tools and Techniques

Instructor: Anuj Soni Location: Room 7

DEV522: Defending Web Applications Security Essentials

Instructor: Clay Risenhoover Location: Room 8

Special Events**Welcome to SANS General Session**

Speaker: Jason Fossen

Monday, April 4 | 8:15am - 8:45am

Location: Ballroom A

KEYNOTE

Quality not Quantity:**Continuous Monitoring's Deadliest Events**

Speaker: Eric Conrad

Monday, April 4 | 7:15pm - 9:15pm

Location: Ballroom A

SANS@NIGHT

**Why Your Incident Response Plan Sucks
And What To Do About It**

Speaker: Jake Williams

Tuesday, April 5 | 7:15pm - 8:15pm

Location: Ballroom A

SANS@NIGHT

Under the Dome with Windows 10

Speaker: Alissa Torres

Tuesday, April 5 | 8:15pm - 9:15pm

Location: Ballroom A

SANS@NIGHT

Complete App Pwnage with Multi-POST XSRF

Speaker: Adrien de Beaupre

Wednesday, April 6 | 7:15pm - 8:15pm

Location: Ballroom A

MASTER'S DEGREE PRESENTATION

**Tracing the Lineage of DarkSeoul:
Attribution Through Malware Analysis**

Speaker: David Martin

Wednesday, April 6 | 8:15pm - 8:55pm

Location: Ballroom A

SANS@NIGHT

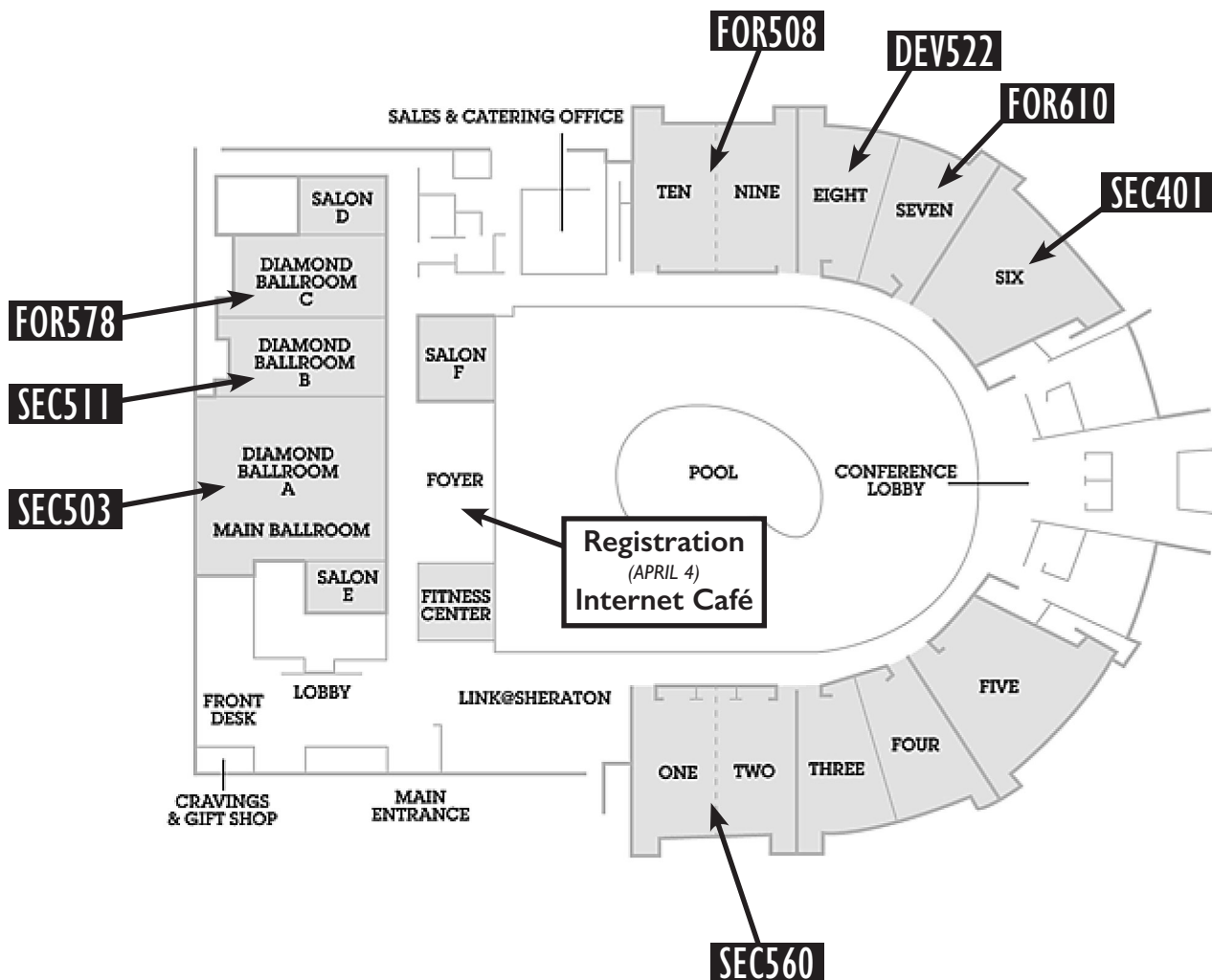
DLP FAIL!!!**Using Encoding, Steganography, and Covert Channels to
Evade DLP and Other Critical Controls**

Speaker: Kevin Fiscus

Thursday, April 7 | 7:15pm - 8:15pm

Location: Ballroom A

Sheraton Reston Hotel – Floorplan



Interested in adding a GIAC Certification or an OnDemand Bundle?

To receive the discounted rate, you must sign up before Monday, April 11th at 8:00pm EDT

Call or e-mail SANS Registration:

1.301.654.SANS(7267)

| registration@sans.org |

ondemand@sans.org