Welcome to

SANS **Pen Test Austin**

April 22–27, 2024 Austin, TX



GENERAL INFORMATION

Venue

Downright Austin, A Renaissance Hotel 701 East 11th St. | Austin, TX 78701 Phone: 512-478-1111

Event Check-In | Badge & Courseware Distribution

Location: Capitol D Foyer (3RD LEVEL)

Monday, April 22......7:00-8:30 AM

Registration Support

Location: Capitol D (3RD LEVEL)

Monday, April 22–Friday, April 26......8:00 AM–5:30 PM Saturday, April 27.....8:00 AM–2:00 PM

Course Breaks

Morning Coffee	7:00-9:00 AM
Morning Break*	10:30-10:50 AM
Lunch (on your own)	12:15-1:30 PM
Afternoon Break*	3:00-3:20 PM

*Snack and coffee to be provided during these break times.

Parking

A \$20 discount on self-parking per day plus applicable taxes for attendees is available for day and overnight parking. Please visit the hotel's website or contact them directly at 512-478-1111 for prevailing parking rates that are subject to change prior to the official meeting dates.

CLASS INFORMATION

All courses will run 9:00 AM-5:00 PM (unless noted) NOTE: All courses will start at 8:30 AM on Day 1

SEC504: Hacker Tools, Techniques, and Incident Handling

(6-DAY COURSE)

SEC560: Enterprise Penetration Testing (6-DAY COURSE)

SEC565: Red Team Operations and Adversary Emulation

(6-DAY COURSE)

Instructor: David Mayer..... Terrace South (3RD LEVEL)

SEC575: iOS and Android Application Security Analysis and Penetration Testing (6-DAY COURSE)

Instructor: Christopher Crowley Terrace North (3RD LEVEL)

SEC588: Cloud Penetration Testing (6-DAY COURSE)

Instructor: Christopher ElgeeBarton (4TH LEVEL)

SEC599: Defeating Advanced Adversaries – Purple Team Tactics & Kill Chain Defenses (6-DAY COURSE)

SEC617: Wireless Penetration Testing and Ethical Hacking

(6-DAY COURSE)

Instructor: James Leyte-VidalTannehill (4TH LEVEL)

SEC660: Advanced Penetration Testing, Exploit Writing, and Ethical Hacking (6-DAY COURSE)

Instructor: Stephen SimsBickler (4TH LEVEL)

Hours: 8:30 AM-7:00 PM (Course day 1);

9:00 AM-7:00 PM (Course days 2-5);

9:00 AM-5:00 PM (Course day 6)

SEC699: Advanced Purple Teaming – Adversary Emulation & Detection Engineering (5-DAY COURSE)

Instructor: Jean-Francois Maes Bonnell (4TH LEVEL)

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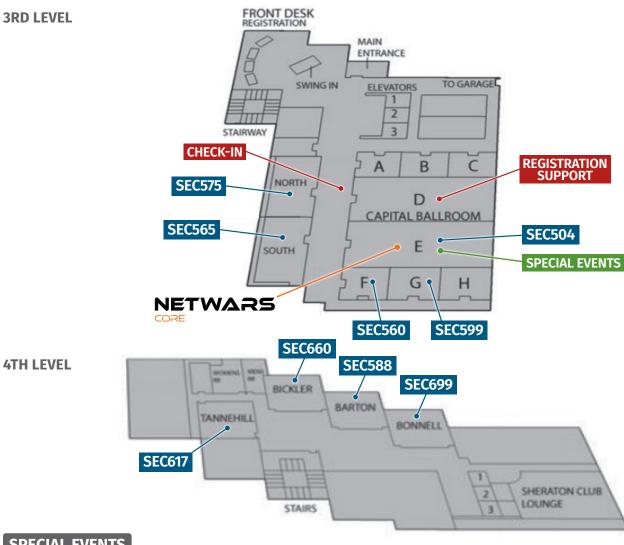
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3 WAYS TO ORDER

ONLINE: Add to your order via your

Portal Account: sans.org/account

CALL: 1-301-654-SANS (7267)
EMAIL: registration@sans.org



SPECIAL EVENTS

WELCOME RECEPTION:

Pen Test Austin Backyard Social

Monday, April 22 | 6:30-8:00 PM | LOCATION: The Backyard (LOBBY LEVEL)

Don't miss out on this rare opportunity to chat one-on-one with some of the offensive community's leading professionals! Be part of this premier event and join us for live music, food, beverages, and networking. Share stories, make connections and learn how to make the most of your week in Austin, TX. You won't want to miss it! SANS event badges are required for admission.

KEYNOTE:

Yelling at the Cloud: Enterprise Edition

Speaker: Jean-François Maes

Tuesday, April 23 | 6:30-8:00 PM | LOCATION: Capitol E (3RD LEVEL)

In this presentation, certified instructor Jean-Francois Maes is going to speak about what cloud vendors don't want you to know: your attack surface when you use cloud resources. He will cover various services and, more importantly, the risk associated with using these services in your organization.

SANS@NIGHT:

Accidental Bug Discovery

(a.k.a. Solid Job Security for the Foreseeable Future)

Speaker: Joshua Wright

Wednesday, April 24 | 7:00-8:00 PM | LOCATION: Capitol E (3RD LEVEL)

For many, cybersecurity is a calling, but it can also irrevocably change how you look at the technology we use every day. In this presentation, SANS Faculty Fellow Joshua Wright recounts several web vulnerabilities found in public websites that he discovered "by accident," just through normal browsing. Join him to learn about how changing your perspective on web application bug discovery can be both a curse and a blessing.

SPECIAL EVENT:

Offensive Operations Coin-A-Palooza Netwars Tournament

Thursday, April 25 & Friday, April 26 6:30-9:30 PM | LOCATION: Capitol E (3RD LEVEL)







