

Join us for SANS Pen Test Austin 2022

March 28 – April 2 | Austin, TX and Virtual

In-Person **OR** Live Online

 #SANSPenTestAustin
@SANSInstitute

Cutting-Edge Offensive Operations Training

SANS Pen Test Austin 2022 is six days of in-depth, hands-on penetration testing, red teaming, purple teaming, and exploit development training for professionals who need to know how to find vulnerabilities within their organizations, understand risk, and prioritize resources based on potential real-world attacks.

This event isn't just for penetration testers or red team members; it is for any information security professional who wants to understand the mindset, tools, and techniques used by those who intrude where they don't belong. If you like to break things, put them back together, find out how they work, and mimic the actions of real-world bad guys—all the while providing real business value to your organization—this event is for you! View the line-up of cutting-edge offensive operations courses, and register now to learn from leading industry experts.

Limited In-Person seating is available on a first-come, first-served basis.

SANS Pen Test Austin 2022 Features

- In-Person or Live Online training (see Available Courses for details)
- Practical cyber security training taught by real-world practitioners
- Hands-on labs in a virtual environment
- Courses include electronic and printed books
- Opportunity to earn CPEs to demonstrate ongoing skill development
- Several courses aligning with GIAC certifications to validate your knowledge

“SANS creates a one-of-a-kind learning experience providing world-class training and fascinating opportunities to network and gain new perspectives from your peers!”

—Justin E., U.S. Federal Agency

“The instruction at SANS is top-notch. I have been to several SANS training courses and they never disappoint. The instructors bring real life experiences and show the students how the material can be applied.”

—Thomas Seck,
Johns Hopkins APL

Enhance your training experience. Add a GIAC Certification attempt and OnDemand Bundle to your course.

Distinguish yourself as an information security leader and get certified with GIAC Certifications. giac.org

Extend your training experience with an **OnDemand Bundle**. Receive four months of supplemental online review and 24/7 online access to your course lectures, materials, quizzes, and labs. sans.org/ondemand/bundles

[In-Person Course List](#) ▶

[Live Online Course List](#) ▶

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In-Person Course List

GIAC
CERTIFICATIONS

SEC573 Automating Information Security with Python Mark Baggett	GPYC Python Coder
SEC504 Hacker Tools, Techniques, Exploits, and Incident Handling Mick Douglas	GCIH Incident Handler
SEC542 Web App Penetration Testing and Ethical Hacking Aaron Cure	GWAPT Web Application Penetration Tester
SEC560 Network Penetration Testing and Ethical Hacking Staff	GPEN Penetration Tester
SEC588 Cloud Penetration Testing NEW! Jason Ostrom	GCPN Cloud Penetration Tester
SEC617 Wireless Penetration Testing and Ethical Hacking Larry Pesce	GAWN Assessing and Auditing Wireless Networks
SEC642 Advanced Web App Penetration Testing, Ethical Hacking, and Exploitation Techniques Staff	
SEC660 Advanced Penetration Testing, Exploit Writing & Ethical Hacking Barrett Darnell	GXPN Exploit Researcher and Advanced Penetration Tester

For an up-to-date course list, please check the website at sans.org/pen-test-austin-2022

SANS Live Training Offers You

- Flexible Options: Interactive, immersion-style training available Live Online or In-Person with opportunities to network with and learn from other professionals.
- Courses on the cutting edge: All courses are designed to align with dominant security team roles, duties, and disciplines.
- Training from the best: SANS instructors are active security practitioners who bring their extensive knowledge and real-world experiences to the classroom.
- GIAC Certification: Several certifications align with SANS training courses, validating student mastery for professional use in critical, specialized InfoSec domains, and job-specific roles.
- The SANS Promise: You will be able to apply the skills and techniques you've learned as soon as you return to work.

“SANS courses are extremely valuable because of all the hands-on material and their connection to the real world.”

—Tor Nilsson, SecurityLink AB

“The labs are giving me a chance to see the course content first hand and interact with it. It's doing a good job of letting me play with it and really seeing how the tools and methodologies work.”

—Ryan Moeller, Eureka Strategic Consulting

[Live Online Course List](#) ▶

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SEC573 Automating Information Security with Python Mark Baggett	GPYC Python Coder
SEC460 Enterprise and Cloud Threat and Vulnerability Assessment Matthew Toussain	GEVA Enterprise Vulnerability Assessor
SEC504 Hacker Tools, Techniques, Exploits, and Incident Handling Mick Douglas	GCIH Incident Handler
SEC542 Web App Penetration Testing and Ethical Hacking Aaron Cure	GWAPT Web Application Penetration Tester
SEC560 Network Penetration Testing and Ethical Hacking Staff	GPEN Penetration Tester
SEC575 Mobile Device Security and Ethical Hacking Jeroen Beckers	GMOB Mobile Device Security Analyst
SEC588 Cloud Penetration Testing NEW! Jason Ostrom	GCPN Cloud Penetration Tester
SEC617 Wireless Penetration Testing and Ethical Hacking Larry Pesce	GAWN Assessing and Auditing Wireless Networks
SEC642 Advanced Web App Penetration Testing, Ethical Hacking, and Exploitation Techniques Staff	
SEC660 Advanced Penetration Testing, Exploit Writing & Ethical Hacking Barrett Darnell	GXPN Exploit Researcher and Advanced Penetration Tester
SEC760 Advanced Exploit Development for Penetration Testers Jaime Geiger	
SEC699 Purple Team Tactics – Adversary Emulation for Breach Prevention & Detection Jorge Orchilles	

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Live Online Training

Live Online courses include live stream instruction with real-time support from GIAC-certified teacher assistants, plus an archive of course lectures uploaded to your account daily during the event and four months of access to your course lectures recordings.

“The real-world, practical examples, paired with an instructor who clearly knew the subject matter inside and out, made this training invaluable.”

—Theresa Hanks, Booz Allen Hamilton

SANS The most trusted source for cybersecurity training, certifications, degrees, and research

GIAC
CERTIFICATIONS