

INNOVATIVE CYBERSECURITY COURSES



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

SANS DFIR Dallas

March 24–29, 2025
Dallas, TX & Virtual (CT)



Hands-On Cyber Security Training in Dallas

A note from SANS Fellow and DFIR Curriculum Lead, Heather Mahalik Barnhart:

Welcome, Investigators!

Elevate your cybersecurity expertise at **SANS DFIR Dallas 2025**, featuring some of the most extraordinary women in cybersecurity who will lead the way at this unique training event. These industry-leading instructors are not only renowned for their deep knowledge and practical insights but also for breaking barriers and setting new standards in the field.

Engage in hands-on labs, simulations, and exercises meticulously designed to equip you with practical skills you can immediately apply in your workplace. Don't miss the opportunity to learn from and be inspired by these exceptional instructors during networking sessions and talks, all backed by SANS's legacy of excellence and expertise.

SANS DFIR Dallas Features

- **Practical cybersecurity training:** Delivered by real-world practitioners providing actionable insights
- **Real-time support:** Receive immediate assistance from certified teacher assistants throughout your course.
- **Immersive labs in a virtual environment:** Hands-on practice to sharpen your skills in a secure setting
- **Thought leadership talks and workshops:** All centered around training topics
- **Comprehensive courseware:** Course materials provided in electronic and printed formats
- **GIAC certification:** Most courses align with the highest standard in cybersecurity certification
- **CPE credits:** Earn continuing professional education (CPE) credits towards a certification
- **Extended learning access:** Enjoy four months of access to recorded course lectures post-event
- **Central hotel location:** Courses will be held at the Hyatt Regency Orlando

Training Modalities

Live Online

SANS Live Online training offers live, interactive streaming sessions delivered directly from your instructor. It features many of the activities that SANS students love at training events, such as bonus topical presentations, cyber range challenges, networking via chat channels, and live access to top SANS instructors. Live Online is a flexible and fun way to learn.

In-Person

In-Person training offers students the chance to study in a focused environment without distraction but perhaps most importantly, they offer a direct access to SANS's world-leading instructors.



COURSES OFFERED ▶



Explore the Event

www.sans.org/dfir-dallas-2025

☎ 301-654-SANS (7267) ✉ support@sans.org ✎ @SANSInstitute

Confirmed Courses

FOR498: Digital Acquisition and Rapid Triage™ UPDATED	GBFA	GIAC Battlefield Forensics and Acquisition giac.org/gbfa	
FOR508: Windows Forensic Analysis™	GCFE	GIAC Certified Forensic Examiner giac.org/gcfe	
FOR509: Enterprise Cloud Forensics and Incident Response™ UPDATED	GCFR	GIAC Cloud Forensics Responder giac.org/gcfr	
FOR518: Mac and iOS Forensic Analysis and Incident Response™ UPDATED	GIME	GIAC iOS and macOS Examiner giac.org/gime	
FOR528: Ransomware and Cyber Extortion™ NEW			
FOR578: Cyber Threat Intelligence™	GCTI	GIAC Cyber Threat Intelligence giac.org/gcti	
FOR585: Smartphone Forensic Analysis In-Depth™ UPDATED	GASF	GIAC Advanced Smartphone Forensics giac.org/gasf	
FOR608: Enterprise-Class Incident Response & Threat Hunting™	GEIR	GIAC Enterprise Incident Responder giac.org/geir	
ICS515: ICS Visibility, Detection, and Response™	GRID	GIAC Response and Industrial Defense giac.org/grid	
LDR512: Security Leadership Essentials for Managers™	GSLC	GIAC Security Leadership giac.org/gslc	
LDR551: Building and Leading Security Operations Centers™	GSOM	GIAC Security Operations Manager giac.org/gsom	

“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