

# Dē-'fər-'kän 2024

**SPECIAL EDITION**

November 17–23

Coral Gables, FL & Virtual (ET)

## Sixteen Hands-On Cybersecurity Courses Taught by Industry Experts

Attend In-Person at the venue in Coral Gables or Live Online

Discover the most effective steps to prevent cyber-attacks and detect adversaries with actionable techniques taught by top practitioners during **SANS DFIRCON Miami 2024: Special Edition**. Choose your course and register now for hands-on training you can use immediately.

### SANS DFIRCON Miami 2024: Special Edition Features

- In-Person or Live Online training
- Take your training at the training venue with professional support
- Practical cybersecurity training taught by real-world practitioners
- Hands-on labs in a virtual environment
- Courses include electronic and printed books
- Several courses align with GIAC certifications

### 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.

## SANS NETWARS

### NetWars Tournament

We are hosting a NetWars Tournament "in-person" during this event. This tournament is only available in-person, and as a paid course registrant, you'll be eligible to participate for FREE. Space is limited. No attendance options are available for Live Online course registrants.

[sans.org/cyber-ranges](https://sans.org/cyber-ranges)

### Community Learning Day at DFIRCON

Sunday, November 17 | 8:00 AM–5:30 PM

Join us for an exclusive, in-person Community Learning Day just before DFIRCON begins, focused on enhancing your cybersecurity skills with open-source tools. This special day offers a unique opportunity to learn from industry-leading experts through interactive tutorials. These sessions will guide you through the practical applications and best practices of using these tools in cybersecurity. You'll gain actionable skills and insights directly from the authors and developers in this immersive experience.

Community Learning Day is exclusive for in-person attendees.













**COMMUNITY LEARNING DAY AGENDA** ▶

**COURSES OFFERED** ▶

[www.sans.org/dfir-miami-2024](https://www.sans.org/dfir-miami-2024)

📞 301-654-SANS (7267) ✉ support@sans.org 🐦 @SANSInstitute

## Confirmed Courses

<b>FOR498: Digital Acquisition and Rapid Triage</b>	<b>GBFA</b>	<b>GIAC Battlefield Forensics and Acquisition</b> giac.org/gbfa	
<b>FOR500: Windows Forensic Analysis</b> <b>UPDATED</b>	<b>GCFE</b>	<b>GIAC Certified Forensic Examiner</b> giac.org/gcfe	
<b>FOR508: Advanced Incident Response, Threat Hunting, and Digital Forensics</b> <b>UPDATED</b>	<b>GCFA</b>	<b>GIAC Certified Forensic Analyst</b> giac.org/gcfa	
<b>FOR509: Enterprise Cloud Forensics and Incident Response</b> <b>UPDATED</b>	<b>GCFR</b>	<b>GIAC Cloud Forensics Responder</b> giac.org/gcfr	
<b>FOR518: Mac and iOS Forensic Analysis and Incident Response</b> <b>UPDATED</b>	<b>GIME</b>	<b>GIAC iOS and macOS Examiner</b> giac.org/gime	
<b>FOR528: Ransomware and Cyber Extortion</b> <b>NEW</b>			
<b>FOR572: Advanced Network Forensics: Threat Hunting, Analysis, and Incident Response</b> <b>UPDATED</b>	<b>GNFA</b>	<b>GIAC Network Forensic Analyst</b> giac.org/gnfa	
<b>FOR577: LINUX Incident Response and Threat Hunting</b> <b>NEW</b>			
<b>FOR578: Cyber Threat Intelligence</b>	<b>GCTI</b>	<b>GIAC Cyber Threat Intelligence</b> giac.org/gcti	
<b>FOR585: Smartphone Forensic Analysis In-Depth</b> <b>UPDATED</b>	<b>GASF</b>	<b>GIAC Advanced Smartphone Forensics</b> giac.org/gasf	
<b>FOR589: Cybercrime Intelligence</b> <b>NEW</b>			
<b>FOR608: Enterprise-Class Incident Response &amp; Threat Hunting</b>	<b>GEIR</b>	<b>GIAC Enterprise Incident Responder</b> giac.org/geir	
<b>FOR610: Reverse-Engineering Malware: Malware Analysis Tools and Techniques</b>	<b>GREM</b>	<b>GIAC Reverse Engineering Malware</b> giac.org/grem	
<b>FOR710: Reverse-Engineering Malware: Advanced Code Analysis</b>			
<b>SEC301: Introduction to Cyber Security</b>	<b>GISF</b>	<b>GIAC Information Security Fundamentals</b> giac.org/gisf	
<b>SEC504: Hacker Tools, Techniques, and Incident Handling</b>	<b>GCIH</b>	<b>GIAC Certified Incident Handler</b> giac.org/gcih	

# Community Learning Day at DFIRCON Agenda

Sunday, November 17

View the complete agenda [here](#).

8:00–10:00 AM	<b><i>O365 Extractor to Open-Source Cloud Forensics</i></b> <a href="#">Korstiaan Stam</a> , Certified Instructor Candidate, SANS Institute	8:00–10:00 AM	<b><i>SOF-ELK Hands-on Workshop</i></b> <a href="#">Philip Hagen</a> , Faculty Fellow, SANS Institute
10:00–10:15 AM	<b>Break</b>		
10:15 AM–12:15 PM	<b><i>Mastering xLEAPP for Multi-Platform Artifact Parsing</i></b> <a href="#">Alexis Brignoni</a> , Special Agent of a Federal Law Enforcement Agency	10:15 AM–12:15 PM	<b><i>The Joy of ArtExperimentation!</i></b> Ian Whiffin, Senior Digital Intelligence Expert
12:15–1:15 PM	<b>Lunch</b>		
1:15–3:15 PM	<b><i>Getting Started with EZ Tools</i></b> <a href="#">Eric Zimmerman</a> , Principal Instructor, SANS Institute	1:15–3:15 PM	<b><i>Mastering SIFT Workstation</i></b> <a href="#">Rob Lee</a> , Faculty Fellow, SANS Institute
3:15–3:30 PM	<b>Break</b>		
3:30–5:30 PM	<b><i>OneDrive Forensics</i></b> <a href="#">Brian Maloney</a> , Lead Digital Forensics Analyst	3:30–5:30 PM	<b><i>Tool Validation</i></b> <a href="#">Kat Hedley</a> , Director and Digital Forensic Specialist for Khyrenz Ltd.; Certified Instructor, SANS Institute
6:15–7:15 PM	<b>Reception</b> An opportunity to network and reflect on the day's sessions and insights in a relaxed setting.		

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