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

SANS
Stay Sharp: November

November 6–8, 2024
Virtual (CT)

Eight Hands-On Cybersecurity Courses Taught by Industry Experts

Attend Live Online!

SANS Stay Sharp: November 2024 – Live Online (November 6–8 CT) offers short courses designed to equip you with cybersecurity training you can implement immediately. Whether you are new to the industry, looking for a place to start, or are a seasoned professional looking to sharpen particular skills, SANS Stay Sharp training can help you achieve your goal.

SANS Stay Sharp: November 2024 – Live Online Features

- Practical cybersecurity training taught by real-world practitioners
- Real-time support from GIAC-certified teacher assistants
- Dedicated chat channels for networking
- Hands-on labs in a virtual environment
- Courseware in electronic and printed books
- Several courses aligning with GIAC certifications
- Archive of course lectures uploaded to your account daily during the event
- Four months of access to your course lectures recordings

> "Having an SME instructor with tons of real-world experience makes the course material easy to digest, and the Live Online platform is the best platform I've experienced!"
>
> —Jeremy Swanson, **ManTech**

> "This Live Online training has been very productive and it is very comparable to in-person training. The detail of information and the instructor's knowledge was fantastic."
>
> —Teresa F., **U.S. Military**

COURSES OFFERED ▶

Confirmed Courses	DATES
ICS418: ICS Security Essentials for Managers	**November 6–7** (2 days)
LDR419: Performing A Cybersecurity Risk Assessment `NEW`	**November 6–7** (2 days)
LDR433: Managing Human Risk	**November 6–8** (3 days)
SEC388: Introduction to Cloud Computing and Security	**November 6–8** (3 days)
SEC467: Social Engineering for Security Professionals	**November 6–7** (2 days)
SEC580: Metasploit for Enterprise Penetration Testing	**November 6–7** (2 days)
SEC547: Defending Product Supply Chains `NEW`	**November 6–8** (3 days)
SEC556: IoT Penetration Testing	**November 6–8** (3 days)

"I'm very much enjoying that this course is interactive, even while participating virtually. I'm learning a ton and it's great!"

—Rita Shultz, **PwC**

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GIAC
CERTIFICATIONS