DARKTRACE

SIGNALS

SECURE WHAT AI CAN DO

AGENDA SNEAK PEEK

SEE WHAT'S TAKING SHAPE AT DARKTRACE SIGNALS

AI is now acting on behalf of every organization - and adversaries are learning to exploit it.

■ THE ESSENTIAL QUESTION

How do you move fast with **AI without losing visibility, control or trust?**

Across two immersive days, Darktrace SIGNALS brings **together security leaders, practitioners and experts** to explore the real mechanics of securing agentic AI, defending against Shadow AI and applying behavioral **security across AI, people and infrastructure.**

8 KEYNOTES

40+ SESSIONS

150+ LEADERS & EXPERTS

UP TO 8 CPE HOURS

WHAT WILL YOU TAKE AWAY?

Lead with greater confidence

Turn cyber risk into clea business decisions.

Secure AI in practice

Adopt AI with greater visibility and control.

Strengthen every defense layer

Connect protection across AI, people and infrastructure.

Learn from real-world threats

Apply insights from active threats and investigations.

Turn insight into action

Practice through labs, workshops and simulations.

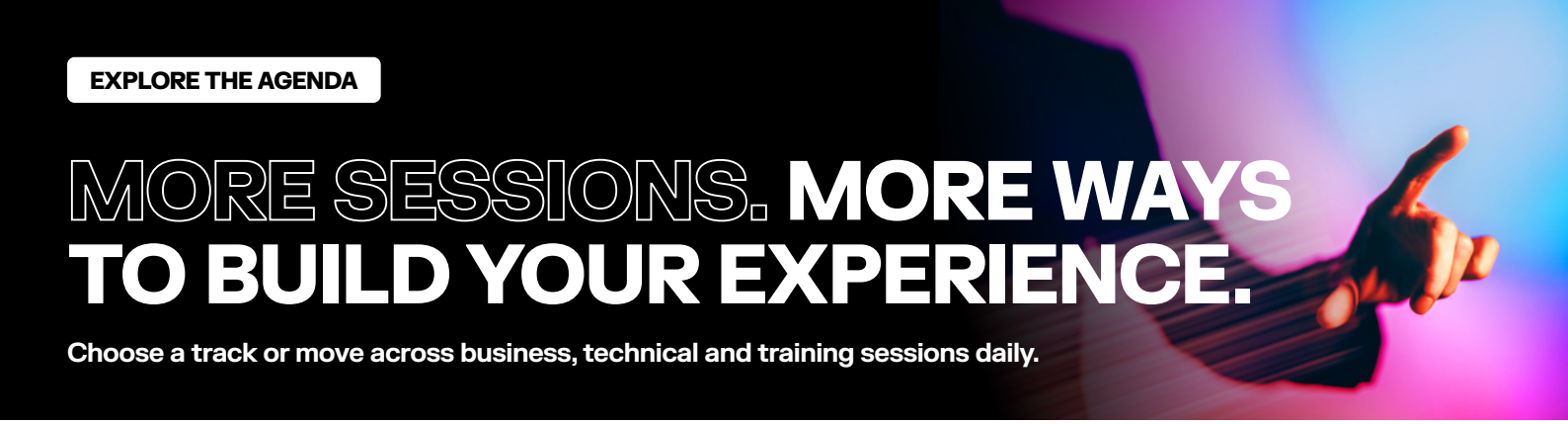
Prepare for critical moments

Improve decisions when the first minutes matter.

THE FULL AGENDA IS COMING SOON. EXPLORE THE TRACKS ON PAGE 2.

EXPLORE THE AGENDA

MORE SESSIONS. MORE WAYS TO BUILD YOUR EXPERIENCE.



Choose a track or move across business, technical and training sessions daily.

01 BUSINESS LEADERSHIP

Translate cyber risk into board-level decisions and lead through AI complexity.

- From the Security Room to the Boardroom
- Women in Tech - Leading the Future of AI
- Making Decisions in the Age of Complexity and AI
- I Think, Therefore AI (Intelligence Sold Separately)
- The First 60 Minutes: Winning the Incident Management Battle

02 SECURE AI

Explore agents, Shadow AI, prompt-level anomalies and the systems AI can reach.

- Darktrace's Multi-Layered AI Approach
- Data Insights from 10K Customers: How AI Adoption Is Happening
- The Agent Isn't the Risk
- Everything You Need to Know About Shadow AI
- Trust No Prompt: The AI Behind Secure AI

03 THREAT INTELLIGENCE

Learn from active research, investigations and threats observed in the wild.

- Fireside Chat: Best Practices with Experienced Users
- Darktrace Security Team Learnings and Insights
- Attack Research: Hackers, Hustlers and Spies
- Think Fast: Cyber Incident Simulator
- Threat Research: Darktrace Annual Report

04 HYBRID NETWORK

Follow attacks across network, cloud, identity, OT and AI environments.

- Attacks Don't Start Where the Breach Happens
- Defining the 'R' in CDR: Responding to Cloud Detections
- Defend the Core: Infrastructure Detection and Response
- Automating Hybrid Investigations at Scale
- Darktrace LABS: Capture the Flag

05 EMAIL

See how AI detects malicious messages and turns people into active defenders.

- Innovation in Darktrace / EMAIL
- Turning People into Defenders
- How Darktrace Uses AI in EMAIL
- Darktrace LABS: Capture the Flag - Darktrace / EMAIL
- Ask the Expert

06 PLATFORM

Connect integrations, deployment health and AI-supported SOC workflows.

- Defensive Security Stack Augmented with Darktrace
- Deployment Health: Dashboards and Navigation
- Real-Time AI Analyst at the Center of SOC Workflows
- Conversation with the Experts
- Kill Chain Feature Game

07 TRAINING

Gain vendor-neutral knowledge across machine learning, behavioral detection and the agentic SOC.

- The Basic Types of Machine Learning in Cybersecurity
- Rethinking Cyber Threat Detection
- Insider Threat Case Studies and AI Governance
- UX for the Agentic SOC

NOTE: Up to 8 hours of ISC2 CPE-eligible training

SIGNALS

DON'T JUST HEAR WHAT'S NEXT. STEP INSIDE IT.

Hands-on labs ▪ Live simulations ▪ Workshops
Demos ▪ Ask the Expert ▪ Technical reviews

REGISTER TODAY

MORE SPEAKERS. MORE SESSIONS. MORE SIGNALS TO COME.

SESSIONS, SPEAKERS AND PROGRAM DETAILS ARE SUBJECT TO CHANGE. SELECT CONTENT WILL BE AVAILABLE ONLINE AFTER THE EVENT.