

Protect Critical Infrastructure Systems With Whitelisting

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Protect Critical Infrastructure Systems With Whitelisting (PDF, 2.44MB)Published: 05 Aug, 2014

Security professionals in federal, state and local agencies face many unique challenges in protecting critical systems and information. The CDM program has tremendous potential for both increasing the security levels at those agencies and reducing the cost of demonstrating compliance. However, to be successful, the program must address the following: lack of awareness, low inspector general awareness and lack of information on how to use the program.

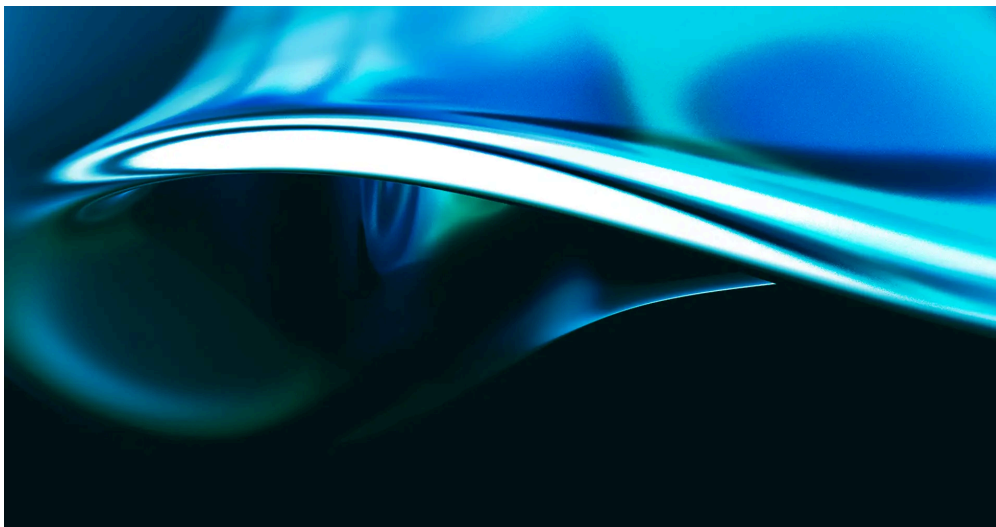
Additional resources

Related courses

- Slide 1 of 7

ICS515: ICS Visibility, Detection, and Response

ICS515Industrial Control Systems Security



- GIAC Response and Industrial Defense (GRID)

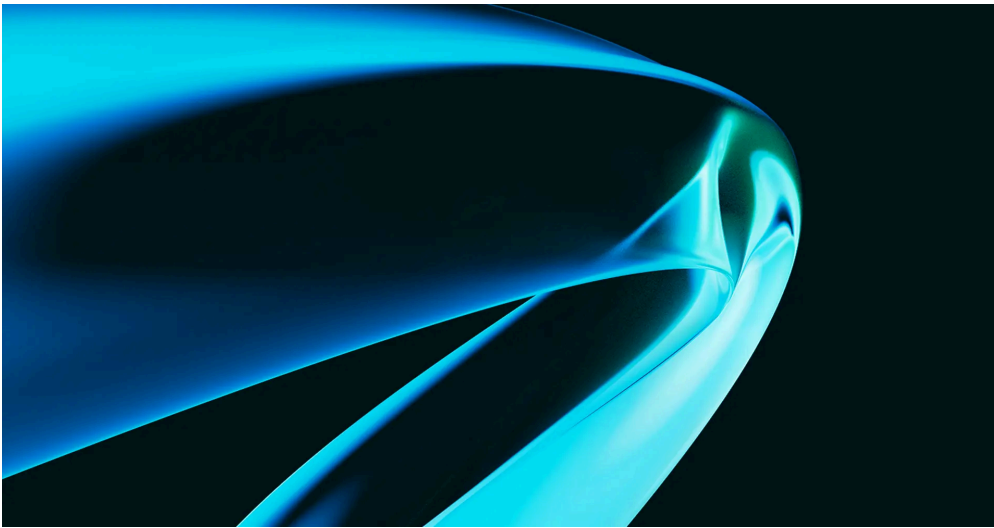
- 6 Days (Instructor-Led)
- 36 CPEs / 36 Hours (Self-Paced)
- Labs: 22 Hands-On Labs

[View course details](#)[Register](#)

- Slide 2 of 7

ICS418: ICS Security Essentials for Leaders

ICS418Industrial Control Systems Security



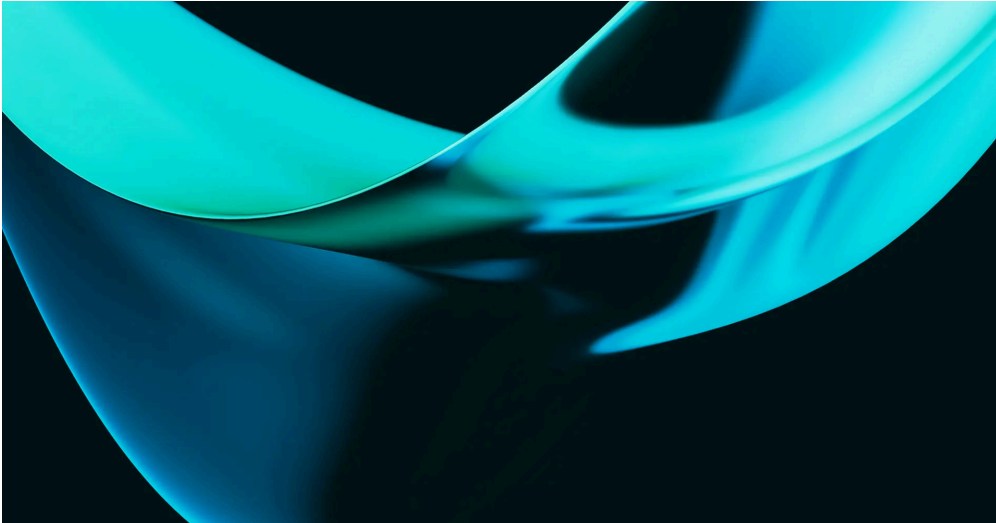
- 12 CPEs / 12 Hours (Self-Paced)
- Labs: 12 Hands-On Labs

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- Slide 3 of 7

ICS613: ICS/OT Penetration Testing & Assessments

ICS613Industrial Control Systems Security



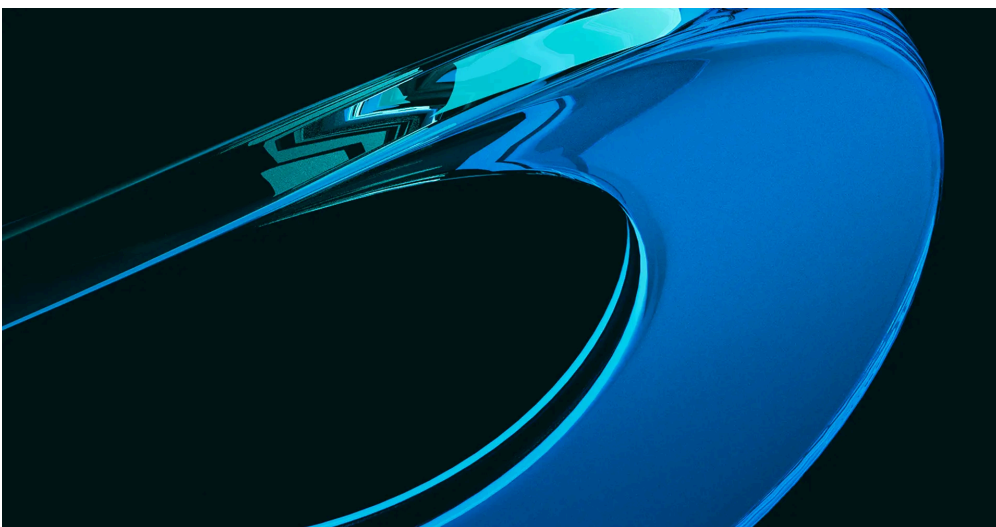
- 5 Days (Instructor-Led)
- 30 CPEs / 30 Hours
- Labs: 27 Hands-On Labs

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- Slide 4 of 7

ICS456: Essentials for NERC Critical Infrastructure Protection

ICS456 Industrial Control Systems Security



- GIAC Critical Infrastructure Protection (GCIP)
- 5 Days (Instructor-Led)
- 31 CPEs / 31 Hours (Self-Paced)
- Labs: 23 Hands-On Labs

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- Slide 5 of 7

ICS310: ICS Cybersecurity Foundations

ICS310 Industrial Control Systems Security



- 12 CPEs / 12 Hours (Self-Paced)
- Labs: 3 Hands-On Labs

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- Slide 6 of 7

ICS410: ICS/SCADA Security Essentials

ICS410 Industrial Control Systems Security



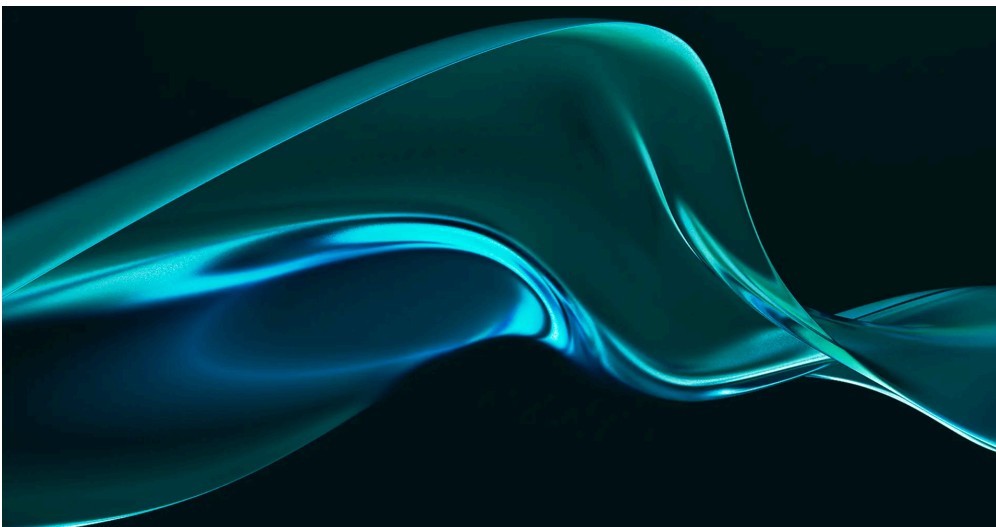
- GIAC Global Industrial Cyber Security Professional (GICSP)
- 6 Days (Instructor-Led)
- 36 CPEs / 36 Hours (Self-Paced)
- Labs: 15 Hands-On Labs

[View course details](#)[Register](#)

- Slide 7 of 7

ICS612: ICS Cybersecurity In-Depth

ICS612Industrial Control Systems Security



- 5 Days (Instructor-Led)
- 30 CPEs / 30 Hours
- Labs: 31 Hands-On Labs

[View course details](#)[Register](#)

Source: <https://www.sans.org/reading-room/whitepapers/ICS/protect-critical-infrastructure-systems-whitelisting-35312>