

STRENGTHENING OPERATIONAL RESILIENCE FOR CRITICAL INFRASTRUCTURE

OPERATIONAL TECHNOLOGY INFORMATION SHARING ANALYSIS
CENTER (OT-ISAC)



Speaker:
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Digital transformation improves efficiency across critical infrastructure, but hyper-connected Operational Technology (OT) environments also introduce major cyber risks. True operational resilience isn't just about stopping attacks - it's ensuring essential operations remain safe and reliable when disruptions occur.

Drawing on real-world insights from OT-ISAC's regional network, this session explores today's OT threat landscape, incident lessons learned, and practical strategies to build resilience. Attendees will learn how to align engineering and cybersecurity to gain asset visibility, prioritize safety-critical risks, prepare for cyber incidents, and leverage industry collaboration to secure the future of critical infrastructure.



Tuesday, 10.00am - 11.00am



**IES Seminar Room
70 Bukit Tinggi Rd, Singapore
289758**

Aug
4
2026



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