

S4x24 Video Release Schedule

YouTube.com/s4events

Stage 1, **Stage 2**, **Stage 3**

March 25: Dale Peterson, *Keynote: Believe*

March 28: Clint Bodungen, *AI In Production, Today!*

April 1: Kence Anderson, *Autonomous AI - The New Environment You Will Need To Secure*

April 4: Kristin Demoranville, *Merging Cybersecurity With Food Protection*

April 8: Brian Scott, *Fireside Chat*

April 11: Paul Chopineau, *Secure Authorization Of ECU Privileges In Automobiles*

April 15: Marco Ayala, *Normalization Of Deviance*

April 18: Michael Weng, *The Attack Against Danish Critical Infrastructure*

April 22: Danielle Jablanski, *Priority Is In The Eye Of The Asset Owner*

April 25: Ian Fox, *Pulling Data From Drawings Using AI*

April 29: Maggie Morganti, *Advanced Vulnerability Information Sharing*

May 2: Fritz Byam, *OT Sponsorship By Advancing Operational Priorities*

May 6: Colin Dunn, *Plumbing And Cybersecurity: Basically The Same*

May 9: Mo Javadi, *Stop Panicking Over Patching: CHERI Morello Memory Safety*

May 13: Kenneth Crowther, *Standards Wars*

May 16: Miki Shifman, *The Case For Vertical-Specific OT Cybersecurity Solutions*

May 20: Matt Wyckhouse & Alex Waitkus, *SBOM'd Substation: Parts 1 And 2*

May 23: Justin Turner, *Applying FAIR To OT*

May 27: Dina Truxius, *The European Way To Resilience: CRA(ck), SBOM(b) & AdviSor(r)y*

May 30: Anthony Forde, *Anatomy Of Smart Building Ransomware Attacks*

June 3: Shari Gribbin, *Legal Realities Of US Government OT Cybersecurity Regulation*

June 6: Susan Farrell, *Risk Prioritization With SAST/DAST Symbolic Execution*

June 10: Robert M. Lee, *Fireside Chat With Robert M. Lee*

June 13: Susan Howard, *Electric Vehicle Charging - Where's The Cyber*

June 17: Marita Cheng, *Belief To Reality: Robots, Robogals, And Automation Helping The Disabled*

June 20: Raphael Arakelian, *PLCs: To Scan Or Not To Scan*

June 24: Stewart Baker, *How The Courts Might Deal With Software Liability*

June 27: Saltanat Mashirova, *An Approach To Disaster Recovery In OT*

July 1: Cassie Crossley, *Lessons Learned In Supply Chain Security*

July 5: Carl Hurd, *Badgerboard : Weaseling Out The Unknown*

July 8: Joe Marshall, *Keeping Time In A Warzone*

July 11: Alan Raveling, *Govern The Ungovernable - NIST CSF Govern Function*

July 15: Eric Byres, *A Supply Chain Incident Taxonomy*

July 18: Brian Romansky, *Software Update Frameworks And The CI Supply Chain*

July 22: Matt Tompkins, *Asset Owners As The Last Mile Of Cybersecurity*

July 25: Sheng-Hao Ma, *Attack Surface Analysis On Satellites*

July 29: Dave Aitel, *A Hacker's-Eye View On CISA's Secure By Design*

August 1: Logan Carpenter, *Exploiting Omron's NEX PLC Runtime And Protocol*

August 5: Michael Gaudet, *Spreading And Sharing The Risk*

August 8: Oscar Delgado, *Visibility Metrics*

August 12: Jennifer Dulles, *Reducing Reputational Risk*

August 15: Ryan Heartfield, *Aspect Modeling For Process Variable Anomaly Detection*

August 19: Ron Fabela, *My Favorite Metric*

August 22: Dan Gunter, *Embracing Emerging Technologies To Protect From Past And Future Threats*

August 26: Nic Seeley, *Is Cybersecurity Fundamentally A Physics-Based Problem?*

August 29: Jake Gentle, *Quantifying Risk Reduction Achieved By OT Security Controls*

September 2: Ted Gutierrez, *What Investors & Analysts Are Getting Wrong About The OT Market*

September 5: Peter Jackson, *Building ICS/OT Security Communities*

September 9: Kenneth Titlestad, *The Cyber Informed Safety System*

September 12: Ron Brash, *Not A True Copy: An In Depth Look At A Common Backup Format*

September 16: Tommy Gardner, *Cyber Ethics: Where Do You Stand?*

September 19: Mollie Breen, *Life After End Of Life*

September 23: *S4 Closing Panel*

September 26: Dennis Hackney, *Adapting Zones And Conduits – A Transformation Story*

September 30: Kylie McClanahan, *Network Attack Simulations And You*

October 3: Dee Kimata, *Diversity - A Key To Closing The OT Cybersecurity Talent Gap*

October 7: Shane Fry, *A RASP Journey To Level 1 Device Security*

October 10: Joe Slowik, *The Value Of (And Lack Of) Detection At Various Stages In The Kill Chain*

October 14: Kylie McClanahan, *Network Attack Simulations And You*

October 17: Corey Thuen, *What Horticulture IoT (And Spite) Can Teach Us About Data Science*

October 21: Hugo Genesse, *Binary Code Analysis For IEC 62443-4-1 SVV-3*

October 24: Tomomi Aoyama, *Productize Your ICS Security Program*