AUTOMOTIVE CYBERSECURITY SUMMIT

GOLD PARTNERS

FINITE STATE

Upstream

SILVER PARTNERS

ARCTIC WOLF

PingIdentity

BRONZE PARTNERS

Ansys
part of SYNOPSYS

PlaxidityX
DRIVING TRUST

Automotive iQ

TIMING	SESSION
08:00	**REGISTRATION & REFRESHMENTS**
08:50	**AUTOMOTIVE IQ WELCOME** **Alishba Jan,** Divisional Director, **Automotive IQ**
09:00	**CHAIRPERSON'S OPENING REMARKS** **Chuck Brokish,** Security Group Leader, **COVESA**
09:05	**PRESENTATION: INSIGHT INTO THE CURRENT STATE OF AUTOMOTIVE CYBERSECURITY: BE AWARE OF ULTIMATE THREATS IN THE MARKET AND OBTAIN SECURITY WITHOUT SLOWING DOWN ENGINEERING INNOVATION** **Andrew Sczygielski,** Supervisory Special Agent of the Cyber Task Force, **FBI**
09:30	**NEXT EVOLUTION OF THE VEHICLE SOC: APIs AND THE ERA OF LLMs** **Dan O'Reilly,** Vehicle and Mobility Cyber Security Supervisor, **Ford Motor Company** **Giuseppe Serio,** VP Market Development, **Upstream Security**
10:10	**KEYNOTE PANEL DISCUSSION - ON BALANCING INNOVATION, SECURITY & THE BOTTOM LINE - HOW CAN WE STRENGTHEN AUTOMOTIVE CYBERSECURITY IN THE AGE OF TIGHTER BUDGET?** **Moderator: Bill Mazzara,** Technical Fellow Product Cybersecurity & NA Product Cybersecurity Regulatory Ld., **Stellantis** **Panelist: Vivek Venkatachalam,** Director, Vehicle & Connected Cybersecurity, **Ford Motor Company** **Panelist: Robert Schiff,** Senior Manager, Transformation Programs, **ZF Group** **Panelist: Nicolas Guibert de Bruet,** Cybersecurity Engineering and Legal Expert, **guibert.law** **Panelist: Robert Kaster,** Chief Technical Expert, **Bosch USA** **Panelist: Monty R. McGee,** Director, Cyber Partnerships and Engagements, **Edison Electric**
11:00	**MORNING NETWORKING BREAK**
11:45	**PRESENTATION: AI AT SCALE, HUMANS AT THE HELM: OPERATIONAL LESSONS FROM MODERN SOCS** **Chris Pittman,** Sr. Sales Engineer, **Arctic Wolf**
12:20	**MOVE FAST AND DON'T CRASH: ACCELERATING AUTOMOTIVE CYBERSECURITY FOR AI-ACCELERATED DEVELOPMENT** **Beth Linker,** Chief Product Officer, **Finite State**
13:00	**NETWORKING LUNCH BREAK**
14:00	**PRESENTATION: PATCHLINGS, A NEW METHOD THAT ENABLES OVER-THE-AIR UPDATES ON ECUS WITHOUT NEEDING TO INCREASE THE MEMORY FOR SAFETY PURPOSES** **Sekar Kulandaivel,** Research Engineer - Security & Privacy, **Bosch**
14:35	**PANEL DISCUSSION: HOW AUTOMOTIVE COMPANIES ARE IMPLEMENTING AI-POWERED SOLUTIONS TO MAKE CYBERSECURITY PROCESSES MORE EFFICIENT & ROBUST** **Moderator: Chuck Brokish,** Security Group Leader, **COVESA** **Panelist: Kiruthika Krishnamoorthy,** Engineering Manager, **International** **Panelist: Suvendu Mohanty,** Senior Machine Learning Engineer, **Amazon** **Panelist: Sriram Yariagadda,** Cybersecurity Engineering Manager - Autonomous Vehicles, AD & SDV, **Latitude AI** **Panelist: Srivalli Boddupalli,** Senior Data Scientist, **Lucid Motors (views are her own)**

15:30   **AFTERNOON NETWORKING BREAK**

16:15   **PRESENTATION: TOWARD CONSISTENT TARA: HOW SAE J3334 SUPPLEMENTS ISO/SAE 21434 FOR VEHICLE CYBERSECURITY**

Abdulrahman Yacoob, Cybersecurity Consultant, **Independent**

16:45   **PANEL DISCUSSION: IMPLEMENTING CONTINUOUS & DYNAMIC THREAT EXPOSURE MANAGEMEN & ENSURING END-TO-END ENCRYPTION AND SECURITY**

Moderator: Chuck Brokish, Security Group Leader, **COVESA**

Panelist: Monica Mitchell, Cybersecurity Lead for intelligent Cockpit, **HARMAN**

Panelist: David Gutierrez, Principal Engineer, **Toyota North America (Virtual) - (views are his own)**

Panelist: Narendra Atmakuri, Engineering Lead, **Panasonic Avionics (Virtual)**

17:20   **CHAIRPERSON'S CLOSING REMARKS**

Chuck Brokish, Security Group Leader. **COVESA**

17:30   **NETWORKING DRINKS RECEPTION**

Thursday 19th March, 2026

Timing	Session Title
08:00	**REGISTRATION & REFRESHMENTS**
09:00	**CHAIRPERSON'S OPENING REMARKS** **Anthony Freilach,** Product & Cyber Security - Americas, **Bosch USA**
09:05	**KEYNOTE PRESENTATION: NIST POST-QUANTUM CRYPTOGRAPHY: OFFICIAL STANDARDS, BEST PRACTICES AND RECOMMENDATIONS** **Dustin Moody,** Mathematician, **NIST (virtual)**
09:35	**FIRESIDE CHAT: POST-QUANTUM CRYPTOGRAPHY: FUTURE-PROOF VEHICLES WITH AN EXTRA LAYER OF PROTECTION WITHOUT COMPROMISING PERFORMANCE OR EFFICIENCY** **Moderator: Anthony Freilach,** Product & Cyber Security - Americas, **Bosch USA** **Guest: Madjid Nakhjiri,** Security Architect, **Lucid Motors (views are his own)**
10:00	**PRESENTATION: THE TRUST GAP - SECURING B2B IAM ECOSYSTEMS IN THE AGENTIC ERA** **David Gwizdala,** Principal Sales Engineer, **Ping Identity**
10:30	**MORNING NETWORKING BREAK**
11:15	**PANEL DISCUSSION: WHAT MEASURES ARE AUTOMOTIVE COMPANIES TAKING TO COMPLY WITH THE DEPARTMENT OF COMMERCE'S RULE TO SECURE VEHICLE SUPPLY CHAINS FROM FOREIGN ADVERSARY THREATS** **Moderator: Jennifer Tisdale,** Senior Director, Strategic Engagements, North America, **Upstream Security** **Panelist: Beth Linker,** Chief Product Officer, **Finite State** **Panelist: Supriya Suravarjhala,** Cybersecurity Specialist, **AUMOVIO** **Panelist: Tyson Benson,** Senior Product Cybersecurity Analyst, **previously at ZF Group**
11:55	**GUARDING THE GUARDIAN: USING AI AS TO PROTECT THE SYSTEM, OR PROTECTING THE SYSTEM FROM AI?** **Moderator: Chuck Brokish,** Security Group Leader, **COVESA** **Panelist: Bill Mazzara,** Technical Fellow Product Cybersecurity & NA Product Cybersecurity Regulatory Ld., **Stellantis** **Panelist: Pete Brown,** Senior Director - Software Defined Systems Architecture, **Karma Automotive** **Panelist: Pawel Brzezinski,** Senior Manager - Head of AES Cybersecurity Practice & Cybersecurity Domain Lead, **Harman** **Panelist: Tim Yerdon,** Executive Leader | Executive Director, **SAE Industry Technologies Consortia**
12:30	**PRESENTATION: FROM STATIC TO PREDICTIVE TARA: WHY RISK DIRECTION MATTERS MORE THAN RISK LEVEL** **Pawel Brzezinski,** Senior Manager - Head of AES Cybersecurity Practice & Cybersecurity Domain Lead, **Harman**
13:00	**LUNCH BREAK**
14:00	**FIRESIDE CHAT: UNDERSTAND THE CYBER RESILIENCE ACT & WHAT AUTOMOTIVE COMPANIES NEED TO DO TO COMPLY WITH CRA IF THEY WANT TO SELL VEHICLES IN A GLOBALIZED ECONOMY**

Moderator: Anthony Freilach, Product & Cyber Security - Americas, **Bosch USA**

Guest: Falgun Dave, Manager – Electrical Systems Engineering (Functional Safety and Cybersecurity), **Polaris**

14:20 **PRESENTATION: SAE EV PUBLIC KEY INFRASTRUCTURE- STRONG, INTEROPERABLE SECURITY FOR THE EV CHARGING ECOSYSTEM**

Tim Weisenberger, Director, EVPKI Consortium, **SAE Industry Technologies Consortia**

14:50 **PRESENTATION: BUILDING AUTONOMOUS VULNERABILITY INTELLIGENCE FOR AUTOMOTIVE CYBERSECURITY USING AGENTIC AI AND VECTOR SEARCH**

Pavan Vemuri, Director of Product Engineering, **SDVerse**

15:20 **CLOSING DISCUSSION: SBOM & HBOM: UNDERSTAND SPECIFIC REQUIREMENTS THAT NEED TO BE MET WHEN PREPARING & PRESENTING LIST OF COMPONENTS AND SUB-COMPONENTS**

Moderator: Anthony Freilach, Product & Cyber Security - Americas, **Bosch USA**

15:45 **CHAIRPERSON'S CLOSING REMARKS**

Anthony Freilach, Product & Cyber Security - Americas, **Bosch USA**

15:50 **END OF CONFERENCE OF AUTOMOTIVE CYBERSECURITY SUMMIT**