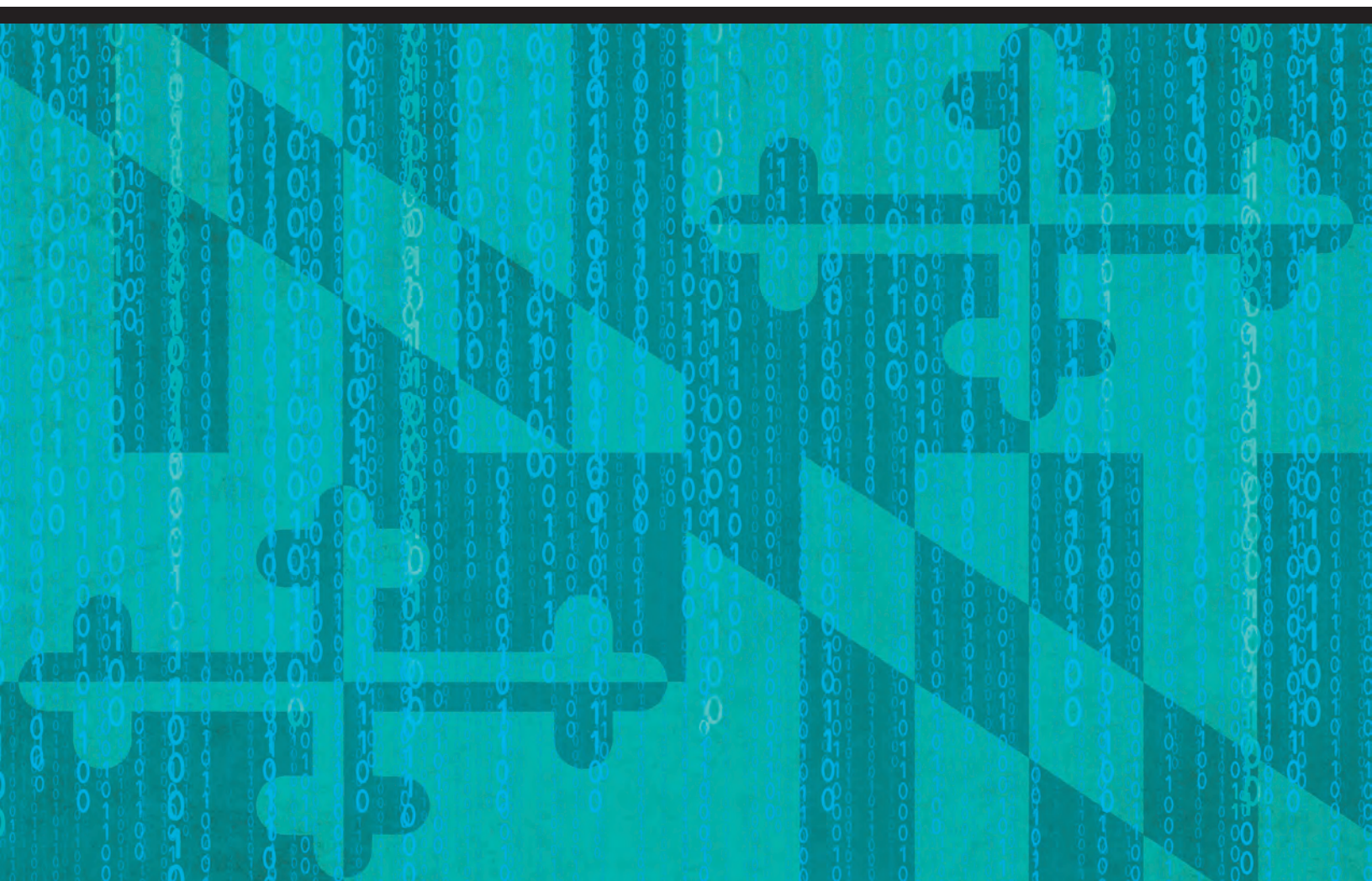


# CYBER. MARYLAND 2021



*Conference Program*

March 24-25, 2021 | Virtual Event

| Wednesday, March 24, 2021 |   |   |  |
|---------------------------|---|---|--|
| 9:00 – 9:25               | <b>All Is Number: The Mathematical Basis of Cybersecurity</b><br><i>Nijel Redrick, Compliance Lead, IBSS Corp</i>   | <b>Embedding Security Certifications into University Degrees</b><br><i>David Huff, Program Chair, BS Network Operations and Security, Western Governors University (WGU)</i>  | <b>Misinformation, Disinformation, Malinformation and Violent Extremism: Emerging Threats in the Online Space</b><br><i>John Stafford, Analyst, Mis, Dis, and Mal-information (MDM) Team Cybersecurity and Infrastructure Security Agency (CISA), Department of Homeland Security (DHS)</i><br><i>Ryan Garfinkel, Program Analyst, Strategic Engagement Section, Department of Homeland Security</i> |
| 9:00 – 9:55               | <b>An Analysis of Cybersecurity Legislation: Congress, the States, Maryland</b><br><i>Greg Von Lehmen, Special Assistant, Cybersecurity, UMGC</i><br><i>Michael Garcia, Senior Policy Advisor, Third Way</i><br><i>Markus Rauschecker, Cybersecurity Program Director, The University of Maryland Center for Health &amp; Homeland Security</i> |   |  |
| 9:30 – 9:55               | <b>Artificial Intelligence (AI) in Cybersecurity Present and Future Role</b><br><i>Tony Lee, Vice President, Global Services Technical Operations, BlackBerry</i>   | <b>Cultivating the K-12 Cyber Ecosystem</b><br><i>Dr. Jenny Daugherty, Research and Curriculum Lead, DARK Enterprises</i><br><i>Melissa Dark, Founder, DARK Enterprises Inc and Teach Cyber</i>   | <b>Data Exfiltration Risk Mitigation</b><br><i>John Fanguy, CyberRes Federal CTO, Micro Focus</i>  |
| 10:00 – 10:55             | <b>Welcome &amp; Keynote: Securing the Ecosystem: A Holistic Systems Engineering Approach</b><br><i>Vince DeFransisco, Director, Cybersecurity and Aerospace, Maryland Department of Commerce</i><br><i>Mr. David Powell, CEO, FBC</i><br><b>Keynote:</b><br><i>Ron Ross, Fellow, National Institute of Standards and Technology</i>            |   |  |
| 10:15 – 11:00             | <b>InfraGard: Current State of Hacker Attacks</b><br><i>Brian Dykstra, CEO, Atlantic Data Forensics, Inc.</i>   |   |  |
| 11:00 – 12:00             | <b>InfraGard: FBI Cyber Incident Response</b><br><i>Special Agent Tom Breeden, Lead, Cyber Criminal Squad</i>   |   |  |
| 11:15 – 11:45             | <b>Detecting Firmware Attacks</b><br><i>John Loucaides, VP of Research and Development, Eclipsium</i>   | <b>From Formal Education (P-20) to Lifelong Learning Cyber Opportunities</b><br><i>Michael DiGiacomo, Governor's Workforce Development Board</i><br><i>Megean Garvin, Director of Research and Assessment, Maryland Center for Computing Education</i><br><i>Scott Nichols, Acting Coordinator of Career Programs, STEM, and Computer Science, Maryland State DoE, Division of Career and College</i><br><i>Chris Sachse, CEO and Founder, Think Stack</i><br><i>Bruce Spector, Chairman of the Board, Baltimore Cyber Range, LLC</i> | <b>Quantum Cryptography</b><br><i>Dr. Paul Wang, Professor and Chair, Department of Computer Science, Morgan State University</i>  |

### Wednesday, March 24, 2021 continued

|               |  |   |  |
|---------------|--|---|--|
| 12:00 – 12:40 | <b>Cyber Attacks - The Only Predictable Events of 2020</b><br><i>Drew Cohen, President &amp; CEO, MasterPeace</i><br><i>Chris Fedde, Board Member, Votiro</i><br><i>Chris Jacob, Global Vice President, Threat Intelligence Engineers, ThreatQuotient</i><br><i>Wayne Schepens, Managing Director, LaunchTech Communications</i>   | <b>Innovative Ways to Getting Youth Interested in Tech</b><br><i>Laura Baker, Co-Founder, CyberWyoming</i><br><i>Ben Kushner, Workforce Analyst, CYA</i><br><i>Jill Tokuda, CyberHawaii</i><br><i>Donna Woods, Instructor - Cyber Pathway, CTE Cyber Academic Pathway</i> | <b>Your Federal Partners in Building a Robust Cyber Generation</b><br><i>Davina Pruitt-Mentle, Lead for Academic Engagement, National Initiative for Cybersecurity Education (NICE) at the National Institute of Standards and Technology (NIST)</i><br><i>Kofi Ansah-Brew, Lead for Government Engagement, NIST</i><br><i>Ashley Greeley, K-12 Projects lead, NCS</i><br><i>Latasha McCord, Education Section Chief</i><br><i>Cyber Defense Education and Training (CDET) Subdivision</i><br><i>Albert Palacios, Education Specialist, Division of Academic and Technical Education</i><br><i>U.S. Department of Education</i><br><i>Mr. Clarence Williams, Senior Advisor, Department of Veteran Affairs</i> |
| 12:45 – 1:10  | <b>Managing Cyber Risk: Best Practices with Ransomware Attacks</b><br><i>Mr. Adrian Mikeliunas, Cyber Security Engineer &amp; Compliance Manager, IMF</i>  | <b>Solving Zero Trust with Remote Browser Isolation</b><br><i>Stuart Pickard, Director, Sales Engineering, Menlo Security</i>   | <b>Zero Trust Starts With Identity Management</b><br><i>Michael Epley, Chief Architect, Public Sector, Red Hat</i>   |
| 1:00 – 2:00   | <b>InfraGard: Catch Stuff First (CSF) Framework: Or Learn to Love Response and Recovery</b><br><i>Dr. Dr. Philip Kulp, Cybersecurity Architect</i>   |   |  |
| 1:15 – 2:00   | <b>Keynote Panel: Women in Cyber Education</b><br><b>Keynote:</b><br><i>Diane Janosek, Commandant and Training Director, National Cryptologic School, National Security</i><br><b>Panelist:</b><br><i>BiaSciLab, CEO, Girls Who Hack</i><br><i>Mrs. Loyce Pailen, CISSP, Sr. Director, Center for Security Studies, UMGC</i><br><i>Jennifer Wood, Head of Communications &amp; Government Affairs, Luta Security</i> |   |  |
| 2:00 – 3:00   | <b>InfraGard: CISA Speaker &amp; Closing Remarks</b><br><b>Benjamin Gilbert, CISA</b>  |   |  |



### Thursday, March 25, 2021

| Thursday, March 25, 2021 |  |  |  |   |
|--------------------------|--|--|--|---|
| 9:00 – 9:25              | <b>Cyber Education: Options and Opportunities</b><br><i>Helen Patton, Advisory CISO, Duo Security at Cisco</i>   |  | <b>Disrupt Shift-Left Thinking with DevSecOps</b><br><i>Rusty Sides, Public Sector Technical Sales Director, CheckMarx</i>     | <b>Maryland Cyber Security Operations Center Training Program - Driving the Protection of American Small Business</b><br><i>Chase Norlin, CEO, Transmosis</i>                         |
| 9:30 – 9:55              | <b>Bringing Cybersecurity to the K-12 Classroom</b><br><i>Mark Loepker, Senior Advisor and Education Lead, National Cryptologic Museum Foundation</i>  | <b>Cyber Accounting: Management and Compliance</b><br><i>Dr. Francis Kesterman, Professor, Cyber Accounting and Compliance, UMGC</i><br><i>Dr. Sharon Levin, Professor, UMGC</i><br><i>Prof. Kathleen Sobieralski, Program Director, Accounting Programs, UMGC</i><br><i>Bruce DeGrazia, Esq, CISSP Professor, Cybersecurity Management and Policy, UMGC</i> | <b>Modeling APT41 With STIX 2.1</b><br><i>Ms. Jane Ginn, Co-Founder, Cyber Threat Intelligence Network, Inc.</i>               | <b>Towards a Threat-Informed Defense: Lessons from DoD's Cyber Strategy and USCYBERCOM</b><br><i>Jonathan Reiber, Senior Director for Cybersecurity Strategy and Policy, AttackIQ</i> |
| 10:00 – 10:55            | <b>Keynote Panel: New Normal of Cybersecurity Investing</b><br><b>Moderator:</b><br><i>Wayne Schepens, Managing Director, LaunchTech Communications</i><br><b>Panelist:</b><br><i>Justin Label, Seed Investor, Inner Loop Capital</i><br><i>Micheal Sutton, Stone Mill Ventures</i><br><i>Guy Filippelli, Founder, Investor, Mentor, and Board Member, Squadra Ventures</i>  |  |  |   |
| 11:30 – 12:10            | <b>How ICF is Building the Nation's Cyber Workforce and Protecting our Future</b><br><i>Mr. Ed Trumbull, ICF International</i><br><i>Jonathan Sholti, Senior Vice President, Cybersecurity Services &amp; Solutions, ICF</i>   | <b>Proven Digital Marketing Strategies to Differentiate Your Cybersecurity Brand</b><br><i>Todd Marks, Founder, President, CEO, Mindgrub</i><br><i>Mrs. Kimberly Paradise, Chief of Staff, Mindgrub Technologies</i>   | <b>The Business of Cyber: Winvale's Federal Cyber Security Outlook for 2021</b><br><i>Jeff Vittone, President, Winvale</i>     |   |
| 12:15 – 12:45            | <b>Bridging the Gap - from College to Career</b><br><i>Greg Schmidt, Associate Professor – Cybersecurity, Community College of Baltimore County</i>  | <b>Identity Protection and Zero Trust</b><br><i>VP, Identity Protection Marketing, CrowdStrike</i>   | <b>Zero-day .NET and Nvidia GFE Vulnerabilities Explained</b><br><i>Mr. Matthew Batten, Red Team Security Engineer, SIXGEN</i> |   |
| 12:15 – 1:10             | <b>Stackable Microcredentials: Empowering Learners to Climb the Ladder to Academic and Professional Success</b><br><i>Ed Bach, Vice President, Strategic Partnerships, UMGC</i><br><i>Athena Kennedy, PhD, Vice President for Digital Teaching and Learning, UMGC</i><br><i>Kelly Wilmeth, Vice President for Stateside Military Operations, UMGC</i><br><i>Douglas Harrison, PhD, Vice President and Dean, School of Cybersecurity and Information Technology, UMGC</i> |  |  |   |

#### Thursday, March 25, 2021 continued

|              |   |  |  |
|--------------|---|--|--|
| 12:45 – 1:10 | <b>Cybersecurity the Backbone For Industrial Development</b><br><i>Marcel Johnson, Vice President, Business Development, Port Authority of San Antonio</i>  | <b>Elections as Critical Infrastructure: CISA's Role Securing Elections</b><br><i>David Kuennen, Cybersecurity Specialist, Election Security Initiative, Cybersecurity and Infrastructure Security Agency (CISA)</i> | <b>Why Asset Management Matters for Federal Cybersecurity</b><br><i>Nathan Burke, Chief Marketing Officer (CMO), Axonius</i> |
| 1:15 – 2:00  | <b>Keynote: A New Emerging Standard - Insights into DoD Contractor Security Requirements</b><br><b>Moderator:</b><br><i>The Honorable Phil Bond, President, Potomac International Partners</i><br><b>Panelist:</b><br><i>Katie Moussouris, CEO, LUTA Security</i><br><i>Kobi Freedman, CEO, FINDINGS</i><br><i>Mr. Sanjay Beri, Founder and CEO, Netskope</i> |  |  |

#### Keynote Biographies:

##### Ron Ross, Fellow, National Institute of Standards and Technology (NIST)

Ron Ross is a Fellow at the National Institute of Standards and Technology (NIST). His current focus areas include information security and risk management. Dr. Ross leads the Federal Information Security Management Act (FISMA) Implementation Project, which includes the development of security standards and guidelines for the federal government, contractors, and the United States critical information infrastructure. His recent publications include Federal Information Processing Standards (FIPS) Publication 199 (security categorization standard), FIPS Publication 200 (security requirements standard), NIST Special Publication (SP) 800-39 (risk management guideline), SP 800-53 (security and privacy controls guideline), SP 800-53A (security assessment guideline), SP 800-37 (security authorization guideline), SP 800-30 (risk assessment guideline), and SP 800-160 (systems security engineering guideline). Dr. Ross is the principal architect of the Risk Management Framework (RMF), a multi-tiered approach that provides a disciplined and structured methodology for integrating the suite of FISMA-related standards and guidelines into a comprehensive enterprise-wide security program.

##### Diane Janosek, Commandant and Training Director, National Cryptologic School, National Security

Diane M. Janosek is a member of the Defense Intelligence Senior Executive Service (SES) and currently serves as the National Security Agency's Commandant and Training Director for the National Cryptologic School. In her role, she manages and oversees the delivery of unique courses for the U.S. intelligence workforce, both civilian and military, in the areas of cyber, network security, cyber resilience, and encryption, ensuring a robust federal workforce to defend critical national security networks. Janosek has published numerous articles in various cybersecurity and legal publications. She serves as an adjunct professor for the National Intelligence University's Master of Science in Strategic Intelligence in Intelligence program in Washington, DC. She serves on the Board of Advisors of the Military Cyber Professionals Association and is a member of the White House's Federal Committee on STEM Education.

##### Wayne Schepens, Managing Director, LaunchTech Communications

Wayne brings decades of security, product and marketing experience to LaunchTech. He is not your typical PR guy – Wayne has lived what most of our clients are going through. With an advanced technical pedigree that includes launching a successful startup of his own, Wayne offers a unique perspective to our clients with a keen understanding of the industry and a knack for boiling up deep concepts into intricate differentiating messaging points for the marketplace, analyst community and media.

##### The Honorable Phil Bond, President, Potomac International Partners

Phil Bond is one of America's most honored technology policy experts and leader of Bond and Associates Strategic Government Affairs. A former US Undersecretary of Commerce for Technology, his 25-plus year career in Washington has included numerous recognitions for his leadership roles in the Executive branch, on Capitol Hill, at major high technology companies, and most recently as the CEO of TechAmerica, the largest technology advocacy association in the US.

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*Axonius is the cybersecurity asset management platform that gives organizations a comprehensive asset inventory, uncovers security solution coverage gaps, and automatically validates and enforces security policies. By seamlessly integrating with hundreds of security and management solutions, Axonius is deployed in minutes, improving cyber hygiene immediately. Covering millions of devices at customers like the New York Times, Schneider Electric, Landmark Health, AppsFlyer, and many more, Axonius was named the Most Innovative Startup of 2019 at the prestigious RSAC Innovation Sandbox and was named to the CNBC Upstart 100 list and Forbes 20 Rising Stars. For more, visit Axonius.com.*

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BlackBerry's Website

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*Cybersecurity Youth Apprenticeship Initiative (CYAI) is funded by the U.S. Department of Labor's (DOL) Employment and Training Administration (ETA) Office of Apprenticeship (OA). CYAI promotes sustainable development of cybersecurity apprenticeship programs for youth aged 16-21 and is administered by ICF. The goal of the initiative is to create at least 900 new cybersecurity apprenticeships for youth by 2024.*

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### IBSS's Website

*Since 1992, IBSS, a woman-owned small business, has provided transformational consulting services to the Federal defense, civilian, and commercial sectors. Our core services are cybersecurity, enterprise IT, and security compliance. See how we are providing cybersecurity solutions for federal missions.*

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### Illumio's Website

*Illumio is a cybersecurity software company enabling end-to-end Zero Trust in DCOs. Illumio prevents attacker lateral movement by protecting critical applications, HVAs & workloads through real-time application dependency mapping, coupled with host-based micro-segmentation. Illumio is FIPS 140-2 and NIAP Common Criteria Protection Profile Certified.*

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## Menlo Security

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### Menlo's Website

*Menlo Security protects organizations from cyberattacks by eliminating the threat of malware from the web, documents, and email. Menlo Security's solution-powered cloud security platform scales to provide comprehensive protection across enterprises of any size, without requiring endpoint software or impacting the end user-experience. Menlo Security is trusted by major global businesses, including Fortune 500 companies and eight of the ten largest global financial services institutions, and is backed by Vista Equity Partners, Neuberger Berman, General Catalyst, American Express Ventures, Ericsson Ventures, HSBC, and JP Morgan Chase. Menlo Security is headquartered in Mountain View, California.*







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## Morgan State University

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### Morgan State University's Website

The Department of Computer Science at Morgan State University offers Computer Science, Cloud Computing, Advanced Computing and Bioinformatics programs. The programs prepare students entering into workplaces with solid theoretical foundation and hands-on skills in Software Engineering, Cybersecurity, AI/ML and Data Science, Quantum Computing, Robotics and Gaming, and Health Informatics. Inclusion and diversity are the core values here.



## National Cryptologic Museum Foundation

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### National Cryptologic Museum Foundation

The National Cryptologic Museum Foundation (NCF) provides opportunities for learning and partnerships to advance Cybersecurity education to prepare the next generation to succeed in the cyber workforce of tomorrow. NCF programs and partnerships engage, excite, and encourage the cybersecurity workforce of tomorrow.

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## The George Washington University, College of Professional Studies

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### Western Governors University

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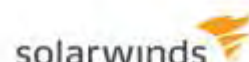
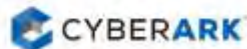
#### Western Governors University's Website

Western Governors University (WGU) is a private university based in Millcreek, Utah. The university uses an online competency-based learning model as opposed to the traditional, cohort-based class model present at most universities. The university was founded by 19 U.S. governors in 1997 after the idea was formulated at a 1995 meeting of the Western Governors Association to expand education offerings to the internet. WGU degree programs are accredited by regional and national accreditation bodies such as the NWCCU, ACBSP, CAEP, CAHIIM, CCNE, and the NCATE.

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