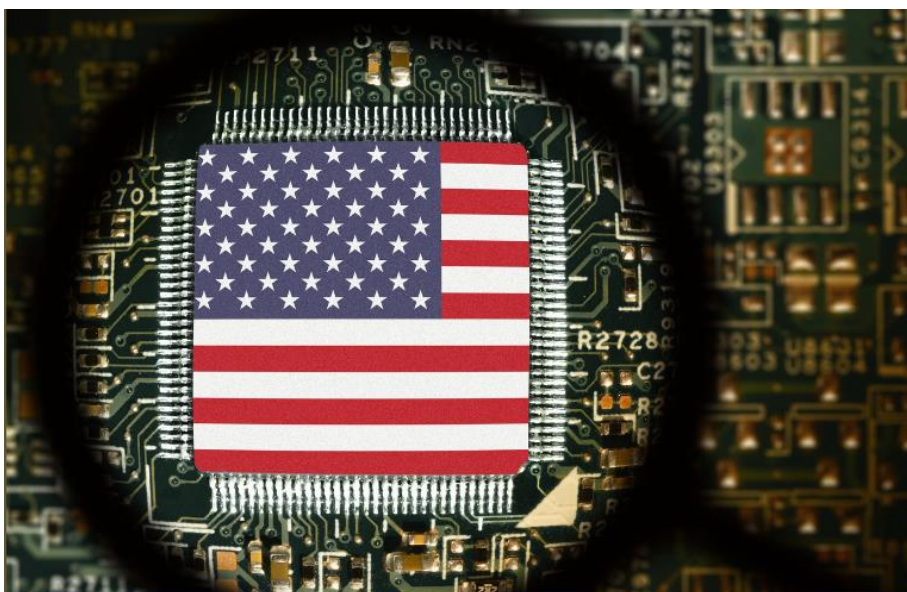




SUSHI@NIST: Rolling Next-Generation Secure Hardware into Standards

National Cybersecurity Center of Excellence (NCCoE) - Rockville, MD
January 28, 2026



08:30	Welcome and Opening Speech
09:00	A Roadmap Towards Scalable Security Assurance Jason Fung, <i>Intel</i>
09:30	Title (tbd) Tamara Schmitz, <i>Micron</i>
10:00	Hardware Attacks on AI Inference Chips Marc Whiteman, <i>Keysight</i>
10:30	BREAK
10:45	Title (tbd) Mary Bednar, <i>NIST</i>

11:15 **Title (tbd)**
Selcuk Uluagac, *NSF*

11:45 **Title (tbd)**
Jim Will, *USPAE*

12:00 **LUNCH**

13:00 **AI Provenance and Traceability**
Jeremy Muldavin, *Cadence*

13:30 **Title (tbd)**
Reed Hinkle, *Synopsys*

14:00 **Siemens Tessent**
Lee Harrison, *Siemens*

14:30 **BREAK**

14:45 **Government Panel**
Moderator: Christine Rink, MITRE
Panelists: Qiaoyan Yu (NSF), Jay Rekhi (NIST), Robert Aitken (CHIPS)

15:45 **Breakout Sessions**
Moderators: Cvitan, Sandra (CHIPS), Matthew Areno (Rickert-Areno Engineering, LLC)

16:45 **Closing Remarks**

17:00 **End of Workshop**