

Open Security Controls Assessment Language

4th Annual OSCAL Conference and Workshop

Tuesday May 23, 2023

9:00 am EDT [10] 6:00 am PDT [10]	Opening Remarks André Mendes, CIO, DoC	confirmed
9:10 am EDT [10] 6:10 am PDT [10]	Conference Overview Michaela Iorga, OSCAL Strategic Outreach Director, NIST	confirmed
9:20 am EDT [25] 6:20 am PDT [25]	OSCAL and a New Way of Doing Software in Federal Robert Wood, CISO, Center for Medicare and Medicaid Services, HHS	■ confirmed
9:45 am EDT [25] 6:45 am PDT [25]	What is New in OSCAL Michaela Iorga, OSCAL Strategic Outreach Director, NIST Alexander (A.J.) Stein, OSCAL Technical Director (acting), NIST	confirmedconfirmed
10:10 am EDT [15]	Break	
10:25 am EDT [45] 7:25 am PDT [45]	CIS' Security Controls in OSCAL Phyllis Lee, VP, Center of Internet Security	confirmed
	CSA CCM v4 in OSCAL Daniele Catteddu, CTO, Cloud Security Alliance	confirmed
	The Roadmap to CIS-CSA Control Mapping in OSCAL Moderator: Chris Compton, Senior IT Specialist, OSCAL team, NIST Phyllis Lee, VP, Center of Internet Security Daniele Catteddu, CTO, Cloud Security Alliance	confirmedconfirmedconfirmed
11:10 pm EDT [25] 8:10 am PDT [25]	Integrate OSCAL with Other Supported Standards Using Metanorma Ronald Tse, Founder and CEO, Ribose Inc.	■ confirmed
11:35 pm EDT [25] 8:35 am PDT [25]	Streamlining StateRAMP's Deliverables with OSCAL Kenny Scott, Co-founder & CEO, Paramify	confirmed
12:00 pm EDT [60]	Announcement (BR) & Lunch Break	
1:00 pm EDT [25] 10:00 am PDT [25]	Visionary Keynote Phil Venables, CISO, Google Cloud	■ confirmed
1:25 pm EDT [25] 10:25 am PDT [25]	Google's Internal OSCAL Adoption Vikram Khare, Director, Cont. Assurance and Controls Eng., Google Valentin Mihai, Technical Lead, Cont. Assurance and Controls Eng., Google	confirmedconfirmed
1:50 pm EDT [25] 10:50 am PDT [25]	OSCAL - The future of On Demand Assurance Chris (Rocky) Campione, Sr. Manager, Security and Compliance US Regulated Industries, AWS	■ confirmed
2:15 pm EDT [25] 11:15 am PDT [25]	OSCAL Supporting Cloud Certification in the EU – MEDINA Project Dr. Jesus Luna Garcia, Cybersecurity Governance Technical Manager, Robert Bosch GmbH EU-MEDINA Project	confirmed
2:40 pm EST [25] 11:40 am PST [25]	Collaborative Compliance Agile Authoring Anca Sailer, Distinguished Engineer, IBM Research *Vikas Agarwal, Senior Research Scientist, IBM Research *Lou DeGennaro, Senior Engineer, IBM Research	■ confirmed
3:05 pm EDT [15]	Break	
3:20 pm EST [25] 12:20 pm PST [25]	OSCAL By-Component: Turtles, All the Way Down? Adam Brand, Partner - Cybersecurity, KPMG	■ confirmed
3:45 pm EST [40] 12:45 pm PS T [40]	OSCAL Developers' Fireside Chat Moderator: Alexander Stein, OSCAL Technical Director (acting), NIST Brian Ruf, Director of Cybersecurity, Easy Dynamics Travis Howerton, CTO, RegScale Stephanie Lacy, Senior Solutions Architect, Telos Valinder Mangat, Chief Innovation Officer, DTR Strategies	confirmedconfirmedconfirmedconfirmedconfirmed
4:25 pm EST [25] 1:25 pm PST [25]	OSCAL in Practice – A Case Study for Kubernetes Robert Ficcaglia, Chair, Kubernetes Policy Workgroup, Lead Assessor, CNCF Security Technical Advisory Group, CTO, SunStone Secure, LLC. Francesco Beltramini, Security Engineering Manager, ControlPlane	confirmedconfirmed
4:50 pm EST [10] 1:50 pm PST [10]	Closing remarks and Adjourn Matthew Scholl, Chief, Computer Security Division, NIST	■ confirmed