

IAM Online

IAM Online is a monthly webinar series with topics related to Identity and Access Management (IAM), including presentations, technical information, and case studies. IAM Online takes place the second Wednesday of each month (2 pm ET) and is brought to you by InCommon, Internet2, and the EDUCAUSE Higher Education Information Security Council.

Below is a form you can use to submit topic ideas and potential presenters.

If you scroll below the form, you will see a table with upcoming dates for IAM Online and, if confirmed, the topic and speaker(s) for that month's session.

Propose a Topic for IAM Online

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Thank you!

We will add your proposed topic to the list of those under consideration for future IAM Online programs. If you have any questions, please contact Dean Woodbeck (woodbeck@internet2.edu).

Past IAM Online Topics

Italics = tentative

2017		
January 25, 2017	What is TIER and What Does it Mean to Me?	Kevin Morooney, Internet2 Ann West, Internet2 Steve Zoppi, Internet2
February 8, 2017	Making Federation Easier: Default Attribute Release and User Consent	Liam Hoekenga, University of Michigan Mark Scheible, MCNC Keith Wessel, University of Illinois Urbana-Champaign
March 22, 2017	InCommon Technical Advisory Committee Work Plan	InCommon TAC Members
April 12, 2017	MFA: Duo and Google 2-Step Deployments Compared	Rich Graves, Carleton College and St. Olaf College
May 10, 2017	The Shibboleth Consortium: Sustainability and Future Directions	Scott Cantor, Ohio State Justin Knight, Jisc Kevin Morooney, Internet2 Steve Zoppi, Internet2
June 28, 2017	Free the Attributes!	Rob Carter, Duke University
July 19, 2017	Baseline Expectations for Trust in Federation	Brett Bieber, University of Nebraska - Lincoln Tom Barton, University of Chicago and Internet2

2016

November 9, 2016	Motivations and Policy Challenges of Multifactor Deployment	Matthew Dalton, University of Massachusetts Amherst Brendan Bellina, UCLA
August 10, 2016	Paving the Way for Research Collaboration	Kathleen Fitzpatrick, Modern Language Association Scott Koranda, LIGO Von Welch, Center for Applied Cybersecurity Researchg Chris Whalen, National Institute of Allergy and Infectious Diseases
July 13, 2016	Grouper Enterprise Access Management System	Bert Bee-Lindgren, Georgia Tech John Bryson, Georgia Tech Madan Dorairaj, New York University Chris Hyzer, University of Pennsylvania Julio Macavilca, New York University Carl Waldbieser, Lafayette College
April 13, 2016	Attribute Release, Scalable Consent, and User Convenience	Rob Carter, Duke University Ken Klingenstein, Internet2 Keith Wessel, University of Illinois Urbana-Champaign
March 9, 2016	K-12 and Federation: Report from the Pilots	Shaun Abshire, WiscNet Bernie A'cs, National Center for Supercomputing Applications Mark Beadles, OARnet Scott Isaacson, Nebraska Educational Service Unit Coordinating Council George Laskaris, NJEdge Mark Scheible, MCNC Ann West, Internet2
February 17, 2016	Registries and Records: The Ties that Bind an IAM System	Warren Curry, IAM Architect, University of Florida Chuck Moore, Business Relationship Manager, Penn State Renee Shuey, Senior Director, Identity Services, Penn State
January 27, 2016	InCommon Technical Advisory Committee Work Updates and Plans	C.W. Belcher, Univ. of Texas at Austin and Chair, Workday Working Group Chris Bongaarts, Univ. of Minnesota and Chair, Certificate Review Working Group Steve Carmody, Brown University and Chair, InCommon Technical Advisory Committee Walter Hoehn, Univ. of Memphis and Chair, Federation Interoperability Working Group David Walker, Multi-Context Broker Working Group