

December 12, 2012, IAM Online - Social-to-SAML - Accepting Social Identities

Social-to-SAML: Accepting Social Identities for InCommon Federated Services

IAM Online – Wednesday, December 12, 2012
3 pm ET / 2 pm CT / 1 pm MT / Noon PT
www.incommon.org/iamonline

Social-to-SAML: Accepting Social Identities for InCommon Federated Services

Is your campus providing identity services to an ever-growing group of users: student applicants, parents, community members, continuing education enrollees, friends of the institution? Some schools are using social identities (e.g., Google and Yahoo) to provide access to selected federated services, rather than creating university IDs for users who may have little or no continuing relationship with the institution.

This IAM Online will feature case studies for leveraging social identity, which allows people to log in through social identity providers and access certain protected campus resources. Attendees will also learn about a pilot Social-to-SAML gateway developed as part of the InCommon social identity working group and hosted by the University of Texas System.

Please plan to join us! You'll find more information about the presentation at www.incommon.org/iamonline.

Speakers

Catherine Zabriskie, Director, Academic Technology Services, Brown University

Paul Caskey, Chief Technology Officer, University of Texas System

Jim Basney, Senior Research Scientist, National Center for Supercomputing Applications (operator of CILogon)

Host and Moderator: Steve Carmody, IT Architect, Brown University

Connecting

We use Adobe Connect for slide sharing and audio: <http://internet2.adobeconnect.com/iam-online>. For more details, including back-up phone bridge information, see www.incommon.org/iamonline.

About IAM Online

IAM Online is a monthly online education series including essentials of federated identity management, hot topics from the EDUCAUSE Identity and Access Management Working Group, and emerging topics in IAM. Experts provide overviews, answer questions and lead discussions. IAM is brought to you by Internet2's InCommon community and the EDUCAUSE Identity and Access Management Working Group.