

# Program

## Program

CAMP will officially open at 1:00 p.m. on Monday, June 21 and run through Noon on Wednesday, June 23, all Eastern times. Those interested in getting up to speed on the major concepts and terms of federated identity and access management and why it's important are invited to attend the pre-meeting seminar beginning at 8:30 am as indicated below.

For information on the individuals behind the program, refer to the [CAMP Program Committee](#).

See resources for the [Exploring InCommon Track](#).

<b>Monday June 21</b>	<b>Pre-meeting Seminar</b>
7:00-4:30	Registration Open
7:30-8:30	<b>Continental Breakfast for Pre-meeting Seminar Attendees</b> Congressional Room
8:30-11:30	<b>The Big Picture: Introduction to Federated Identity Management</b>  (Separate registration required.) Congressional Room
11:30-1:00	<b>Lunch for Pre-meeting Seminar Attendees</b> Congressional Room

<b>Monday June 21</b>	<b>CAMP Opens: General Session</b>
7:00-4:30	Registration Open
1:00-1:15	<b>Welcome and Introductions</b> State Ballrooms D/E/F  <i>Ann West, Senior Program Manager, Internet2</i>
1:15-2:15	<b>Exploring and Supporting Federated Identity</b> State Ballrooms D/E/F  Speaker: <i>Jack Suess, Vice President of Information Technology and Chief Information Officer, University of Maryland-Baltimore County</i>  <b>Resources:</b> <a href="#">Slides from presentation [PPT]</a> <a href="#">Resources booklet</a> (distributed at CAMP) [PPT]  What is the business value of federated identity? How does a federation work? This session will provide an overview of federated identity and InCommon services, and discuss common terms and concepts that will be used throughout the CAMP.
2:15-2:30	Break State Ballrooms D/E/F Lobby
2:30-3:45	<b>Who is Doing What: Federated Identity Case Studies</b> State Ballrooms D/E/F  Moderator: <i>Renee Shuey, Senior Systems Engineer, Penn State</i>  Resources: List of lightning talks and bullet points [Word]  Learn the wide range of who's doing what in this fast-paced lightning-talk session. CAMP attendees are invited to present short descriptions of their federated identity collaborations, then you can get the full details from them at the reception.
3:45-4:00	Break State Ballrooms D/E/F Lobby
4:00-5:00	<b>Why InCommon: Participants Talk about the Value Proposition</b> State Ballrooms D/E/F  Moderator: <i>Rodney Peterson, Government Relations Officer and Director of Cybersecurity Initiative, EDUCAUSE</i>  Panelists: <i>Doug Falk, Chief Technology Officer, National Student Clearinghouse</i> <i>Tim Poe, Senior Collaborative Technologist, MCNC</i> <i>Darin Stewart, Director of Research &amp; Collaboration Systems, Oregon Health and Science University</i> <i>Kevin Mooroney, Vice Provost for Information Technology, CIO, Penn State</i>  This panel of campus and corporate representatives will talk about the tipping points that drove them to join InCommon. Each will discuss their organizational return-on-investment and how the Federation fits into their service strategies.

5:30-7:00	<p><b>Reception: Comparing Notes and Getting Help</b> University Ballroom</p> <p>Enjoy your favorite beverage and a bit of cheese and compare notes with your colleagues on your identity management plans. Or chat with companies that can help you get up and running with InCommon.</p>
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Tuesday June 22	Track 1: Exploring InCommon (see resources here)  Track Moderator: Darin Stewart	Track 2: In Production: Management  Track Moderator: Kevin Morooney	Track 3: In Production: Technical  Track Moderator: Mark Scheible
7:30-4:30	Registration Open	Registration Open	Registration Open
7:30-8:30	Breakfast University Ballroom	Breakfast University Ballroom	Breakfast University Ballroom
8:30-10:00	<p><b>Getting Started with InCommon: Creating Your Roadmap</b> Congressional Room</p> <p>Track Speaker Team: <i>Paul Caskey, Technology Architect, University of Texas System</i> <i>Noreen Hogan, Assistant Director of Enterprise Administrative Applications, University of Oregon</i> <i>Brian Marks, Chief Technology Officer, WebAssign</i> <i>Jack Suess</i></p> <p><b>Resources:</b> <a href="#">Slides from Noreen Hogan [PPT]</a></p> <p>Accomplishing the necessary policy and technical steps to join the InCommon Federation can be intimidating, as the unique technical, organizational, legal and governance issues must all be addressed. This session will lay out a high-level roadmap, and a readiness checklist, for successfully joining the community.</p>	<p><b>Managing Your Infrastructure in a Federated World</b> State Ballroom C</p> <p>Speakers: <i>Doug Falk</i> <i>_Keith Hazelton, Senior IT Architect, University of Wisconsin-Madison</i></p> <p><b>Resources:</b> <a href="#">Slide deck [PPT]</a></p> <p>What federated access topics should managers be thinking about? Join our speakers to learn about federated identity as an overall infrastructure strategy, best practices for your Participant Operational Practices (POP), and building a robust infrastructure to support and manage federated access.</p>	<p><b>Keeping Your Federation in Shape</b> State Ballrooms D/E/F</p> <p>Speakers: <i>Tom Barton, Senior Director for Integration, University of Chicago</i> <i>Jim Basney, Senior Research Scientist, NCSA Cybersecurity Directorate</i> <i>Scott Cantor, Senior Systems Engineer, The Ohio State University</i></p> <p>What's going on in the federation? Learn about the best practices used in operating an IdP/SP, as well as how to scale and protect a Shibboleth implementation. Hear about changes in InCommon such as the use of self-signed certs, URL-based entityIDs, and federated incident response.</p>
10:00-10:15	Break	Break	Break
10:15-11:30	<p><b>Getting Started with InCommon: Identity and Service Providers</b> Congressional Room</p> <p><b>Resources:</b> <a href="#">Slides from Brian Marks [PPT]</a></p> <p><i>Track Speaker Team</i></p> <p>InCommon participation can involve gaining access to the resources of other member institutions as well as providing access to services of your own organization. This session will introduce the Identity Provider (IdP) and Service Provider (SP) functions and what is entailed in launching each from a management and technical perspective. Also included will be an overview of the SAML implementations and an overview of services that are already federated.</p>	<p><b>Find the Silver Lining in Federated Cloud Computing</b> State Ballroom C</p> <p>Moderator: <i>Jens Haeusser, Director of IT Strategy, University of British Columbia</i></p> <p>Cloud computing is a hot topic and controlling access to resources in the vapor can be difficult. Discuss this and other hot issues for managers today in a federated environment and how to make the most of your implementation. Compare notes with your colleagues on services and applications you are most interested in federating and what's available now.</p>	<p><b>What's New with SAML 2?</b> State Ballrooms D/E/F</p> <p>Speaker: <i>Scott Cantor</i></p> <p><b>Resources:</b> <a href="#">SAML 2 slide deck [PPT]</a></p> <p>InCommon has added initial support for SAML 2.0. Come and find out what this means for you. You'll hear a summary of the new features, major advantages for deployers, compatibility with previous versions, planned federation support, and a few new opportunities proposed for community adoption.</p>
11:30-1:00	<b>Lunch Discussion Roundtables</b> University Ballroom	<b>Lunch Discussion Roundtables</b> University Ballroom	<b>Lunch Discussion Roundtables</b> University Ballroom
	Track 1: Exploring InCommon	Tracks 2 & 3: In Production: Management & Technical Combined Session	
1:00-2:15	<p><b>Understanding the Participant Operating Practices: The Purpose of the POP</b> Congressional Room</p> <p><i>Track Speaker Team</i></p> <p><b>Resources:</b> <a href="#">Slides from Paul Caskey [PPT]</a></p> <p>Creating a "community of trust" among InCommon participants is an overarching goal of the federation -- based on robust and trustworthy identity information. The Participant Operational Practices (POP) document is key to achieving this goal. Each member organization maintains a POP to outline its identity management and/or service systems. This session introduces the POP, explains why it is important and offers examples. We will also discuss basic identity management infrastructure needed to federate, related stakeholder relationships, and introduce the InCommon Identity Assurance Profiles.</p>	<p><b>Panel Session: Attributes and uApprove</b> State Ballrooms D/E/F</p> <p>Moderator: <i>Ken Klingenstein, Senior Director for Middleware and Security, Internet2</i></p> <p>Panelists: <i>Leo Howell, IT Audit Manager, North Carolina State University</i> <i>Mark McConahay, Senior Associate Registrar, Indiana University</i> <i>Luke Tracy, MCommunity Technical Manager, University of Michigan</i></p> <p><b>Resources:</b> <a href="#">uApprove at Univ. of Michigan [PPT]</a> <a href="#">uApprove at N.C. State [PPT]</a></p> <p>uApprove was developed by the SWITCH (Swiss) Federation and offers a solution for user consent for the release of attributes and identity information. Speakers will share insights on this useful tool, how it helps address FERPA concerns in a federated world, and the technical implementation strategies. In addition, group discussion will focus on the challenges of describing attributes in a common language, exploring which attributes were chosen for initial implementations, and the policy required to grant authority to the end user.</p>	
2:15-2:30	Break	Break	
	Track 1: Exploring InCommon Congressional Room	Track 2: In Production: Management	Track 3: In Production: Technical

2:30-3:45	<p><b>Building the Federation: Accessing and Launching New Services</b> Congressional Room</p> <p><i>Track Speaker Team</i></p> <p><b>Resources:</b> <a href="#">Slides from Jack Suess [PDF]</a></p> <p>The true value of InCommon lies in the infrastructure effect: the more it's used, the more valuable it becomes. This session discusses how to get the most out of your participation, including how to discover and engage service and identity providers -- from first communicating your interest to finally releasing attributes. We will also discuss how to announce and promote your own services.</p>	<p><b>Bronze &amp; Silver Identity Assurance Profiles for Managers</b> State Ballroom C</p> <p><b>Speakers:</b> <i>Keith Hazelton, Senior IT Architect, University of Wisconsin-Madison</i> <i>Renee Shuey, Senior Systems Engineer, Penn State</i></p> <p><b>Resources:</b> <a href="#">Slide deck [PDF]</a></p> <p>Campuses provide a growing diversity of online communities and services, with varying degrees of potential security risks. The identity-proofing and vetting processes are becoming a critical part of identity and access management. In light of this, we will explore the emerging InCommon Identity Assurance Profiles, the need to engage others on campus (including auditors) in the implementation process, and how to assess risk.</p>	<p><b>Bronze &amp; Silver Identity Assurance Profiles for Technical Implementers</b> State Ballrooms D/E/F</p> <p><b>Speakers:</b> <i>Tom Barton, Senior Director for Integration, University of Chicago</i> <i>Jim Green, Manager of Technical Services, Michigan State University</i></p> <p><b>Resources:</b> <a href="#">Slide Deck</a></p> <p>This case-study session will dig deep into the InCommon Silver and Bronze Identity Assurance Profiles profiles to understand the technical requirements, the intent of the profiles, and the implications for your campus identity management infrastructure -- including how to assess, manage, and express level of assurance information.</p>
3:45-4:00	Break	Break	
	<b>Track 1,2 &amp; 3: Open to All</b> Requires sign up	<b>Track 1, 2 &amp; 3:</b> Open to All	
4:00-5:15	<p><b>Optional Planning Sessions</b> Congressional Room</p> <p>Get together with others from your organization and an experienced implementer to make progress on your federation plans.</p> <p><i>To have your group participate, please sign up for this option before the conference by emailing your request to <a href="mailto:info@incommonfederation.org">info@incommonfederation.org</a>.</i></p>	<p><b>Panel Session: It's All About the Attributes</b> State Ballrooms D/E/F</p> <p><b>Moderator:</b> <i>Ken Klingenstein</i></p> <p><b>Panelists:</b> <i>Mary Dunker, Director, Secure Enterprise Technology Initiatives, Virginia Tech</i> <i>Sebastien Korner, Programmer/Analyst, University of Michigan</i> <i>Mark McConahay</i> <i>Sarah Morrow, Privacy Officer, Penn State</i></p> <p>A panel of stakeholders will discuss the challenges of exchanging attributes in a meaningful way from both the identity provider and service provider perspectives. We will discuss levels of trust associated with sharing various levels of identity information, as well as involving the appropriate campus stakeholders in the decision-making process. This session will also explore the current value and future of attributes.</p>	

<b>Tuesday June 22</b>	<b>InCommon Affiliate Event</b>
7:00-9:00	<p><b>AegisUSA Hospitality Reception</b> Southern Hospitality Room #330</p> <p>Please join AegisUSA, an InCommon Affiliate Member, and enjoy refreshments and appetizers with Ralph Armijo-CEO of AegisUSA, Chad Rabideau-Director of Product Management and Janet Yarbrough-Director of Business Development. AegisUSA will share exciting new announcements focused on Identity Management in Education. For more information, pick up an invitation on the literature table near the InCommon CAMP Reception Desk.</p>

<b>Wednesday June 23</b>	<b>General Session</b>
7:30-4:30	Registration Open
7:30-8:30	Breakfast University Ballroom
8:30-9:30	<p><b>Coming to a Federation Near You</b> State Ballrooms D/E/F</p> <p><b>Speaker:</b> <i>Kevin Morooney</i></p> <p>InCommon is far from a static service and community. This session will discuss changes planned for the next year and new services and collaborations that are being explored.</p>
9:30-10:30	<p><b>InCommon Collaborations: Get Connected</b> State Ballrooms D/E/F</p> <p><b>Moderator:</b> <i>Mark Scheible, Manager of Identity and Access Management, North Carolina State University</i></p> <p><b>Resources:</b> List of lightning talks and bullet points [Word]</p> <p>InCommon is not just a federation -- it's a community of collaborators. Do you have an idea you'd like to work on with someone else or a federated application others can use? Have you found a useful practice that might help others? Come and share your project and ideas at this final speed-dating, lightning-talk session and get connected with your colleagues.</p>
10:30-10:45	Break State Ballrooms D/E/F Lobby

10:45-11:45	<p><b>The National Report: State, K12, and Federal Government</b> State Ballrooms D/E/F</p> <p>Speakers: <i>Ken Klingenstein</i> <i>Tim Poe</i> <i>Michael Veckenstedt, Ph.D., Chief Technology Officer and Deputy Chief Information Officer, North Carolina Department of Public Instruction</i></p> <p><b>Resources:</b> <a href="#">MCNC, NC Trust, K-12 in North Carolina</a> <a href="#">Ken Kingenstein's slides - federation highlights and direction</a></p> <p>Federal agencies have started offering federated services to their higher education partners. Find out about their plans and how they might affect your campus. State network providers are also bringing together stakeholders from higher education, K-12 and state government to develop cohesive federations. This session will provide a case study on what's going on in North Carolina.</p>
11:45-Noon	<p><b>Wrap-Up, Resources, and Next Steps</b> State Ballrooms D/E/F</p> <p>Speaker: <i>Ann West</i></p> <p>What are the next steps and how can you stay connected in the community? This session will offer resources and opportunities to continue networking beyond the end of CAMP.</p>
<b>Noon</b>	<b>CAMP Closes</b>

<b>Wednesday June 23</b>	<b>US Trust Federations Meeting</b>
1:30-4:00 pm	<a href="#">Agenda</a> Congressional Room