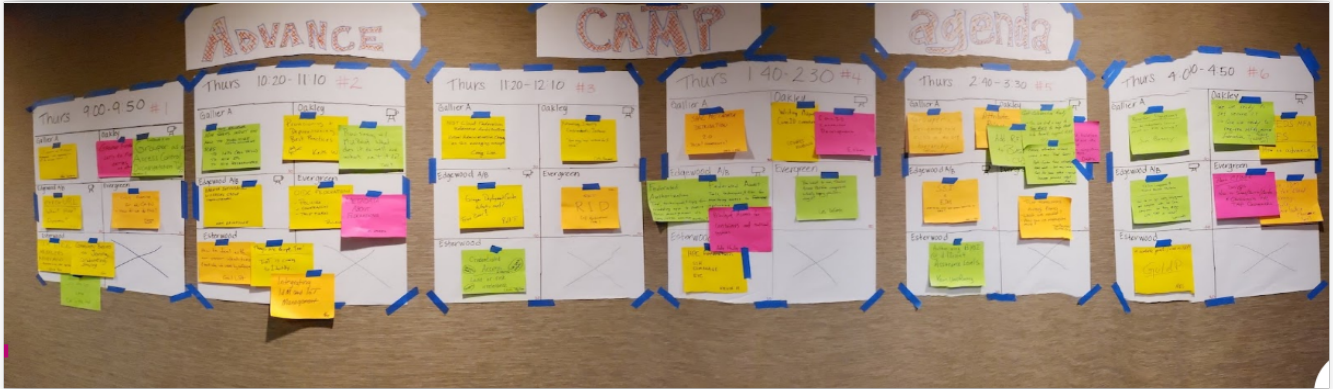


ACAMP Unconference 2022 Home



Welcome to the 2022 ACAMP Unconference!

Dates: Dec. 8-9, 2022

Location: Denver, CO

We hope you have enjoyed CAMP at TechEX22. Content dedicated to identity and access management continues for 1.5 more days with Advance CAMP (ACAMP). ACAMP is an unconference, where participants develop the agenda at the beginning of the event. ACAMP then continues with as many as five breakout sessions per hour to discuss issues of interest to the international research and education identity and access management community. Each ACAMP session is documented by a group scribing process.

EVERYTHING IS OK!

Unconferences are highly participatory gatherings where attendees use an amazingly fast and fun process to create an on-the-spot agenda that addresses the topics of greatest interest to them and then go to breakout sessions to dig into those topics. The motto is "everything is OK!" You can:

- Propose a topic if you want to pitch an idea, practice, or tool; or raise and delve into some problem. You don't need to have the answers!
- Propose a topic for which you hope others can provide their expertise or experience.
- Coordinate (ahead of time or on the spot) with a group of attendees to use a session to get work done face to face.
- If you'd like to propose a merger, change, or amplification, put your sticky note on or next to someone else's proposed topic, and the hosts will help facilitate those modifications.
- If there are more proposals than time slots, we typically work to combine some topics if it makes sense - the hosts will help with this.
- Wondering how to make the most out of ACAMP? Participate! Ask questions at the breakout sessions and assist with the collaborative scribing, which will help the community and also help you follow the content.
- Join in the fun! We haven't been together in the same room for a few years, and we are all excited about seeing each other and welcoming newcomers.

NEW AND IMPROVED!

We thought we'd try something out this year that worked well during our remote-only ACAMP in 2021 - a place to put potential ACAMP topic proposals ahead of the start of ACAMP. An online parking lot of ideas that's available before the in-room parking lot is created on a flip chart in the ACAMP meeting room.

You are welcome to add a topic to the [Online Parking Lot](#).

1.1. ACAMP Unconference Program

Please see below for our ACAMP unconference schedule (Dec 8 - 9, 2022).

The program for the CAMP portion of the meeting (Dec 6 - 8, 2022) and a link to [register](#) can be found [here](#).

(All time ranges listed U.S. Mountain Time and Central European Summer Time - please adjust accordingly for your time zone).

Time	Thursday, December 8
7:00 - 8:00 am MT 3:00-4:00 pm CEST	Breakfast
8:00 am - 8:50 am MT 4:00-4:50 pm CEST	Intro and Agenda building
8:50-9:00am MT	Transition to next session

9:00 am - 9:50 am MT 5:00-5:50 pm CEST	• Scribing Doc - Art of raising awareness Digital Wallets - Plaza Court 1 • Scribing Doc - Federation Tools/Federation Testing - Plaza Court 2 • Scribing Doc - TAP in a Passwordless World - Plaza Court 3 • Scribing Doc - Official Docker Image for SATOSA - Plaza Court 4 (has projector) • Scribing Doc - Refeds Consultation, NIH Adoption of Refeds MFA Profile - Plaza Court 5 (has projector) • Scribing Doc - Ken's Intro - Ballroom F
9:50 am - 10:20 am MT 5:50-6:20 pm CEST	Break + Social Gathering
10:20 am - 11:10 am MT 6:20-7:00 pm CEST	• Scribing Doc - Managing Trust Planes - Plaza Court 1 • Scribing Doc - ePPn, epTID, pairwise, etc, what do you do? - Plaza Court 2 • Scribing Doc - Can't trust this - Plaza Court 3 • Scribing Doc - Strength in Numbers, dealing with vendors - Plaza Court 4 (has projector) • Scribing Doc - NIH Adoption of Refeds Assurance Framework - Plaza Court 5 (has projector) • Scribing Doc - Technical Service registry - Ballroom F
11:10 am - 11:20 am MT 7:10-7:20 pm CEST	Transition to Your Next Session
11:20 am -12:10 pm MT 7:20- 8:10 pm CEST	• Scribing Doc - Is WebAuthN MFA? Passkey? - Plaza Court 1 • Scribing Doc - ID Verification for existing persons - Plaza Court 2 • Scribing Doc - Eduroam and open roaming - Plaza Court 3 • Scribing Doc - User profile page for Shib IDP+SSP- Plaza Court 4 (has projector) • Scribing Doc - Grouper ABAC, rules and policies - Plaza Court 5 (has projector) • Scribing Doc - Where are the gaps in verifiable credentials echo system- Ballroom F
12:10 pm - 1:40 pm MT 8:10-9:40 pm CEST	Lunch
1:40 pm -2:30pm MT 9:40-10:30 pm CEST	• Scribing Doc - Trusted Access Platform (TAP) Telemetry - Plaza Court 1 • Scribing Doc - Strong AuthN with New Auth Profile- Plaza Court 2 • Scribing Doc - Establish Trust in Middlethings - Plaza Court 3 • Scribing Doc - Microsoft verifiable credentials - demo + discuss (has projector) • Scribing Doc - How we protect Hospitals since COVID using MISP, DNS + RPZ - Plaza Court 5 (has projector) • Scribing Doc - Share some new industry data on tech use - Ballroom F
2:30 pm-2:40 pm MT 10:30-10:40 pm CEST	Transition to Your Next Session
2:40 pm - 3:30 pm MT 10:40-11:30 pm CEST	• Scribing Doc - Scribing Doc - use cases - Plaza Court 1 • Scribing Doc - Wallets/Trust Models - Plaza Court 2 • Scribing Doc - Help Shake out Cert Service - Plaza Court 3 • Scribing Doc - Reference Implementation of SATOSA on AWS using GitOps - Plaza Court 4 (has projector) • Scribing Doc - IAM Testbed, what should it look like?/Offline Containerized Dev Environment - Plaza Court 5 (has projector) • Scribing Doc - midPoint/Privileged Account Management - Ballroom F
3:30 pm - 4:00 pm MT 11:30 pm - 12:00 am CEST	Break
4:00 pm - 4:50 pm MT 12:00-12:40 am CEST	• Scribing Doc - FedCM Hackathon Planning (replacing Discovery) and how to do this with SSP, idPy, Shib - Plaza Court 1 • Scribing Doc - AuthN Primary Systems/Okta as the IAM primary system and issues/Commercial IDPs - Plaza Court 2 • Scribing Doc - Developing Operational/Threat Intelligence, Procedures - Plaza Court 3 • Scribing Doc - Microsoft MFA + Shibboleth - Plaza Court 4 (has projector) • Scribing Doc - Accelerating Development of Midpoint Connectors - Plaza Court 5 (has projector) • Scribing Doc - IAM is a Thing, Now What? and Mitigate Weak Points - Ballroom F
Time	Friday, December 9

7:00-8:20 am MT 3:00-4:20 pm CEST	Breakfast on Your Own
8:30 am - 9:00 am MT 4:30-5:00 pm CEST	Welcome Back and Agenda-Setting/Tweaking Speakers: Ann West (Internet2) + Tom Barton (Internet2)
9:00 am - 9:10 am MT 5:00-5:10 pm CEST	Transition to Your Next Session
9:10 am - 10:00 am MT 5:10- 6:00 pm CEST	• Scribing Doc - TAP Recipes and Guidance - Plaza Court 1 • Scribing Doc - The Dead don't Come Back, or Do They? Lifecycle Management - Plaza Court 2 • Scribing Doc - Step up Identity Assurance between IdP and Assured Identity - Plaza Court 3 • Scribing Doc - Help me Make the Case for Federation for Community Colleges- Plaza Court 4 (has projector) • Scribing Doc - Grouper Deployment odd and ends - Plaza Court 5 (has projector) • Scribing Doc - - Ballroom F
10:00 am - 10:10 am MT 6:00-6:10 pm CEST	Transition to Your Next Session
10:10 am - 11:00 am MT 6:10-7:00 pm CEST	• Scribing Doc - RFP process/TAP as a Service - Plaza Court 1 • Scribing Doc - Seamless access - Plaza Court 2 • Scribing Doc - Metadata and Data Provenance - Plaza Court 3 • Scribing Doc - Build Your Own Docker Official Images/ Docker Tricks, Adding automation to IDP TAP Image - Plaza Court 4 (has projector) • Scribing Doc - Open Access Roles of IT - Plaza Court 5 (has projector) • Scribing Doc - Ballroom F
11:00 am - 11:10 am MT 7:00- 7:10 pm CEST	Transition to Your Next Session
11:10-11:50 am MT 7:10-7:50 pm CEST	• ACAMP Closing Session