



Community Meeting

Edward McNair | NANOG Executive Director
Anna Valsami | Program Committee Secretary



NANOG®



Diversity, Equity, + Inclusion committee

DEI Committee Responsibilities (1)

- Develop a strategic vision for NANOG's DEI initiatives for board approval.
- Determine essential diversity and inclusion goals and actionable steps to achieve them.
- Help institutionalize policies that support DEI initiatives for our Community.
- Evaluate the effectiveness of ongoing efforts and suggest how to improve them.

DEI Committee Responsibilities (2)

- Collaborate with existing NANOG Committees to support their DEI initiatives.
- Support and manage the Women in Tech programs.
- Identify and recruit diverse speakers for NANOG conferences and events.
- Work with NANOG's ombuds to incorporate their feedback observations into strategic direction or policies for board consideration.

DEI Committee Responsibilities (3)

- Cultivate and encourage diverse candidates to run for NANOG committees and board seats.
- Ensure that all DEI efforts adhere to the NANOG Code of Conduct.
- Provide quarterly reports regarding DEI efforts to the Board and our Community.

A photograph of two men in a meeting. The man on the left has a beard and glasses, wearing a maroon polo shirt. The man on the right has glasses and is wearing a light blue hoodie. They are both looking at a laptop screen. The background is blurred, showing other people in a meeting room.

Development Updates

Greg Newman

NANOG Senior
Developer



UI Updates



Events

- [Upcoming Events](#)
- [Past Events](#)
- [About NANOG Events](#)
- [NANOG Swag](#)

Sponsoring NANOG Events

- [Value of Sponsorship](#)
- [Sponsors Resources](#)
- [Sponsorship Opportunities](#)
- [Sponsorship Agreement – Terms and Conditions](#)

Stories



Road Less Traveled: Alex Latzko

"Behind the Scenes" Look at a Career Before Tech

Principal Network Architect at Deft, Alex Latzko, first attended a NANOG meeting in 2013. For the last four years, he has served as a member of the NANOG PC (Programming...



'NANOG Jeopardy' Takes the N87 Stage

A NANOG Presentation Hosted by Charles Rumford

NANOG meetings guarantee hours of ground-breaking + fascinating industry talks by tech giants. However, amid three days of jam-packed information, the brain may need an ...

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Working together to build the Internet of tomorrow

We're dedicated to the ongoing advancement of an open, secure, and robust Internet, by inspiring, educating, and empowering our community to meet the ever-changing demands of a global network.

STORIES

Featured Stories



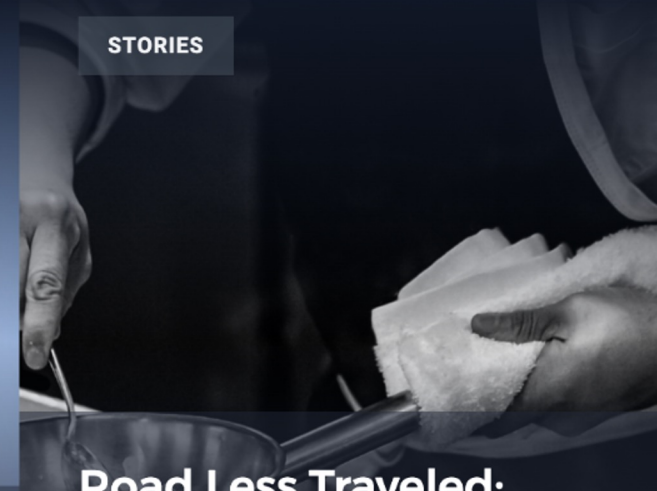
Road Less Traveled: Alex Latzko

NEWS



'NANOG Jeopardy'
Takes the N87 Stage

STORIES



Road Less Traveled:
Unusual Career Paths
from our Community

STORIES



Light up Your Immune
System this Season

STORIES



Hired: A NANOG
Success Story

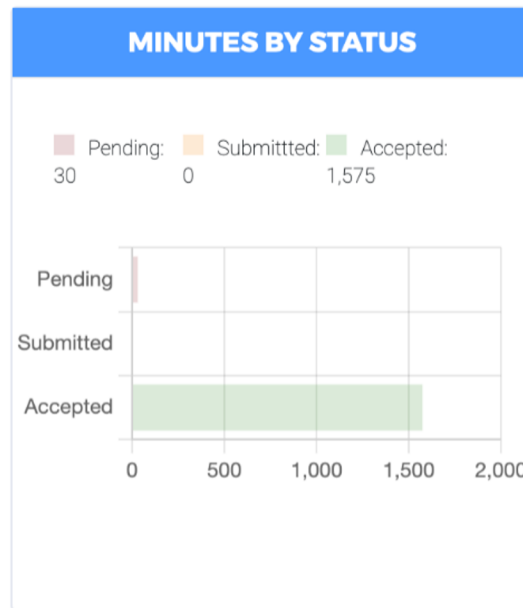
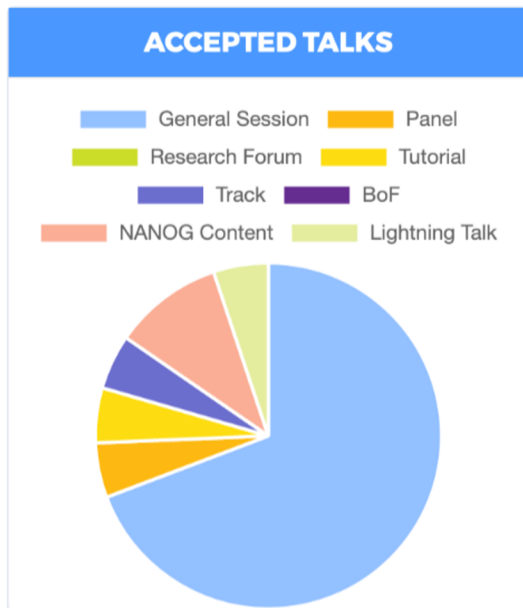
Program Tool v2

Program Committee Dashboard

Viewing the dashboard for NANOG 87

EVENT CALENDAR

Nov. 14, 2022	CFP Reminder Announcement
Dec. 12, 2022	CFP Reminder 2 Announcement
Jan. 9, 2023	DRAFT Presentation Slides Due
Jan. 16, 2023	Topics List Published
Jan. 30, 2023	Meeting Agenda Published
Feb. 6, 2023	In-Person Final Slides DUE
Feb. 12, 2023	On-Site Lightning Talk Submissions Open



11 TALKS WITHOUT MATERIALS

Export

Reviewers		Talk Info				
Shepherd	Content Reviewer	ID	Title	Author	Session Type	Duration
➔ Steve Meuse		4691	Improving the Inference of Sibling Autonomous Systems	Zhiyi Chen	Lightning Talk	
➔		4704	NANOG 87 Conference Closing	Cat Gurinsky	NANOG Content	30
➔		4703	NANOG 87 Conference Closing	Cat Gurinsky,	NANOG Content	30

1 PENDING TALKS WITH MATERIALS

Export

Reviewers		Talk Info				
Shepherd	Content Reviewer	ID	Title	Author	Session Type	Duration
➔		4741	Can Optical Channel Margins Help Alleviate Congestion at the IP Layer?	Cengiz Alaettinoglu	General Session	30

PC Talk List

NANOG 87



NANOG 87 Summary - 82 talks in the hopper, 2 pending, 0 submitted, 60 accepted, 6 deferred

Pending

Submitted

Accepted

Deferred

Export All

Export Current View

Show: My Vote Vote Count Avg Vote

Reviewers		Talk Info					
Shepherd	Content Reviewer	ID	Title	Author	Session Type	Duration	
		4741	Can Optical Channel Margins Help Alleviate Congestion at the IP Layer?	Cengiz Alaettinoglu	General Session	30	
	Steve Meuse	4691	Improving the Inference of Sibling Autonomous Systems	Zhiyi Chen	Lightning Talk		
	Jeff Bartig	4684	Enabling Passive Measurement of Zoom Performance in Production Networks	Oliver Michel	General Session	30	
	Stevan E Plote	4687	Uncommon Paths to Beginning Network Automation	Jordan Villarreal	General Session	30	
	John Kristoff	4613	V6 - Don't do it wrong	Alex Latzko	General Session	30	
	Mike Starr	4662	Network Automation Tools Show Down	Cat Gurinsky, Nick Bogle, Thomas Donnelly, Matt Griswold, Mauricio Rojas, Rick Sherman	Panel	90	
	Chris Woodfield	4617	Simplified Troubleshooting through API Scripting	Cat Gurinsky	General Session	30	
		4723	Monday Breakfast		Non-session Content	30	
		4724	Tuesday Breakfast		Non-session Content	30	
		4725	Wednesday Breakfast		Non-session Content	30	

The Calendar is set to NANOG 87's timezone (US/Eastern)

Calendar grid for February 2023 showing events from Sun 12 to Sat 18. Includes navigation tabs for Week, Day, and Agenda, and time slots from 7 AM to 4 PM.

Accepted Talks

Empty table area for listing accepted talks.

Meet Me Tool (alpha)

Reserve A Table At NANOG 87

How to reserve a table: Select the date of your reservation, table size, and up to three desired time(s) by completing the form below. Name/Organization is required but can be a nickname or pseudonym. Please note this is the alpha release of the software. Considering its alpha status, the Space Reservation system is currently free of charge. This tool will ultimately be integrated into the Appointment Tool. At that point, there will be a fee for table rentals. If you encounter any bugs or wish to suggest additional features, please do on NANOG's Discourse [Community Forum](#).

1 PICK A TABLE SIZE

PREMIUM Seats 6	<input type="checkbox"/>	\$0 / hr
STANDARD Seats 4	<input checked="" type="checkbox"/>	\$0 / hr

2 PICK A DATE

FEB 13, 2023	<input type="checkbox"/>
FEB 14, 2023	<input checked="" type="checkbox"/>
FEB 15, 2023	<input type="checkbox"/>

3 PICK TIMES (EST)

08:00	<input type="checkbox"/>
09:00	<input type="checkbox"/>
10:00	<input type="checkbox"/>
11:00	<input checked="" type="checkbox"/>
12:00	<input checked="" type="checkbox"/>
13:00	<input checked="" type="checkbox"/>
14:00	<input type="checkbox"/>
15:00	<input type="checkbox"/>
16:00	<input type="checkbox"/>
17:00	<input type="checkbox"/>

4 NAME / ORGANIZATION

What name or organization do you want to appear on your reservation?

Kang the Conqueror	<input checked="" type="checkbox"/>
--------------------	-------------------------------------

SUMMARY

TABLE	STANDARD
NAME ON RESERVATION	KANG THE CONQUEROR
DATE	FEB 14, 2023
TIMES	11:00 12:00 13:00
TOTAL	\$0

COMPLETE RESERVATION

ALPHA RELEASE

Next Development Projects

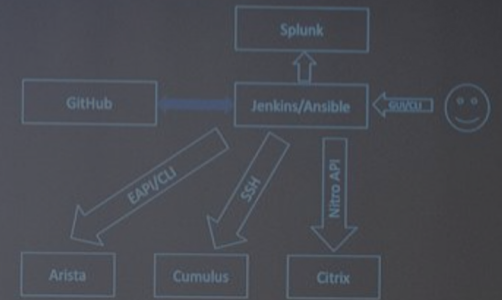
- Completion of UI updates
- Registration System Upgrades
- Sponsor Tool
- Badge Printing
- Appointment Tool v1 (including meeting space scheduling)
- Virtual Platform Upgrades
- Interactive Reporting
- Enabling NOGs to use our Event tools

NANO675



Framework – GitHub/Jenkins/Ansible

- Initially deployed for Open Networking (Cumulus)
- Playbooks stored in GitHub for version control, change MGMT, and code/peer review
- Playbooks run from Jenkins for centralization, security, auditing, logs, etc. (logs all jobs and results to Splunk)
- Ansible and associated plugins/modules installed on Jenkins server



The NANOG Program

Curated by industry professionals

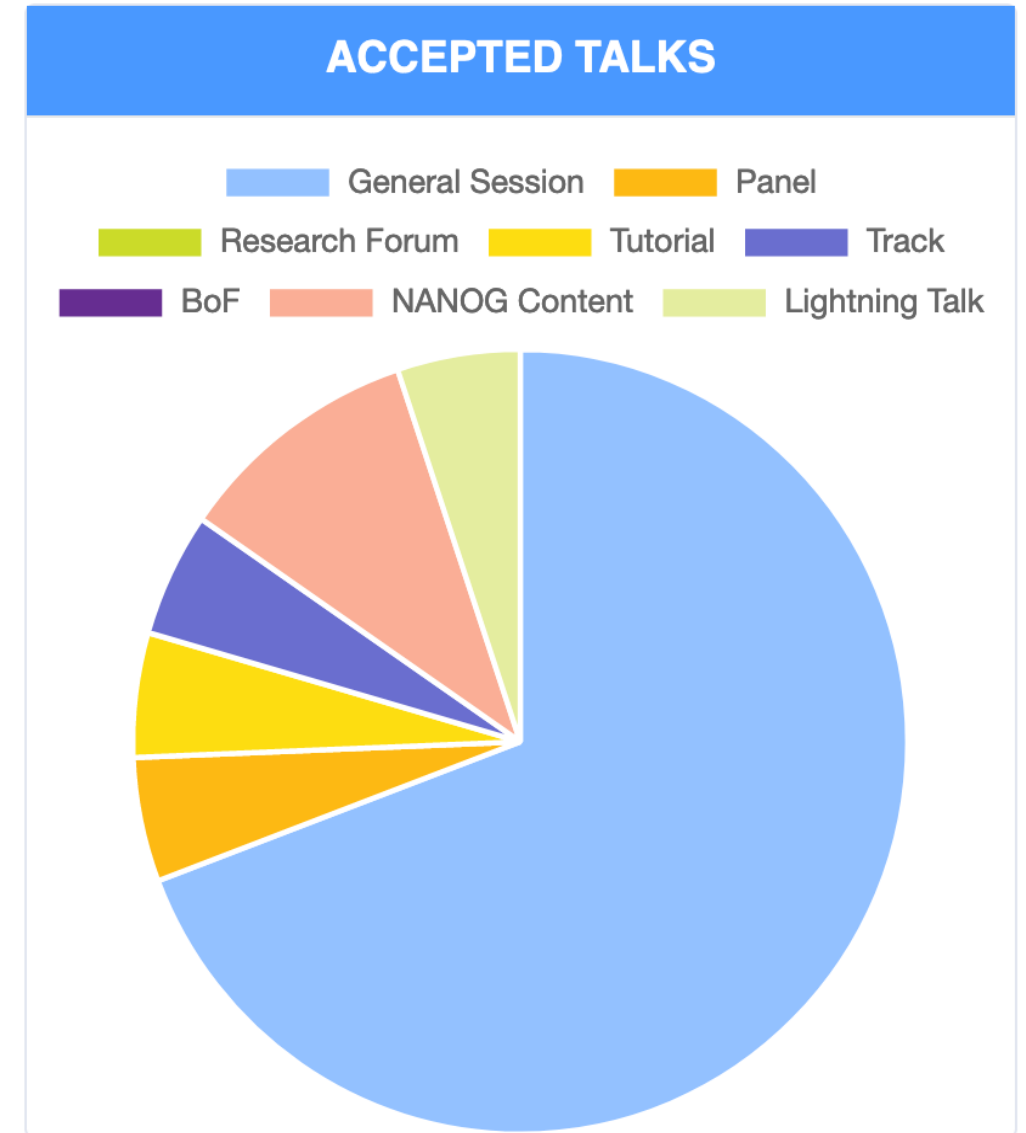


NANOOG 87 Program

- **NANOOG 87 - Atlanta**

- Submitted talks: 58 (-15)
- Accepted talks: 33 (+7) *
 - General Session: 25
 - Panels: 2
 - Tutorials: 2
 - Track: 2
 - Lightning talks: 2

*New Breakout room added at N87



NANOG 88 Program in progress

Early submission is allowed!

Currently in the queue for NANOG 88 - Seattle:

- Submitted talks: 15
 - Accepted talks: 1
 - Call for papers is open
-
- Talks also already submitted for NANOG 89!

Strategy Meeting - Review of 2022

- Data analysis completed!
- Program Committee Tool completely revamped
- Agenda builder completed
- Introduction of remote Q+A moderators
- Improved moderator scripts
- Simplified surveys to thumbs up / thumbs down
- Program improvement and growth based on survey data

Strategy Meeting – Plans for 2023

- Decide how to use and present the collected data
- Create a Panel subcommittee
- Reach out to previous speakers for potential updates on older talks
- New PC Tool fine tuning
- Enhance the Program structure with more talks related to soft skills, career building etc.

Strategy Meeting – Plans for 2023 (cont.)

- Moderators subcommittee revamp
- Update PC Handbook
- Automations to generate the moderators scripts

Participating in the Program Committee

- Call for Volunteers opened on January 2023 – Ended on February 14th, 2023.
- New members will be announced once they all have accepted their appointments.

- Total PC members: 25
- Available positions: 14
- Term-limited members: 5

Roles and responsibilities

- “Buddy up” with an existing PC member
- New elections will define a new PC leadership team
- Reshuffle of subcommittees
- Take on submitted talks as shepherds and content reviewers
- Solicit talks
- Review, comment and vote on submitted talks
- Moderate sessions on stage

Responsibilities

- Recruit a minimum of 3 talks per calendar year.
- Attend 75% of all scheduled PC calls.
- Attend 66% of all NANOG meetings over the course of their two-year term.
- Serve as an agenda moderator twice over the course of their two-year term.
- Volunteer up to 10 hours in the 12 weeks leading up to a meeting, and an additional 24 hours all year round.

Current Program Committee

- Melchior Aelmans
- Kam Agahian
- Aaron Atac
- Jeff Bartig
- Tom Beecher
- Jason Bothe
- Mark Buell
- Elizabeth Culley
- Cat Gurinsky
- Mikael Holmberg
- Bryan Jong
- John Kristoff
- Alex Latzko
- Steve Meuse
- Marlin Martes
- Fearghas Mckay
- Steve Plote
- James Shank
- Alankar Sharma
- Mike Starr
- Steve Ulrich
- Anna Valsami
- Michael Voity
- Chris Woodfield

A moment to celebrate!

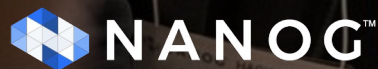
- **Cat Gurinsky**
Chair
- **Elizabeth Culley**
Vice-Chair
- **Anna Valsami**
Secretary
- **Valerie Wittkop**
NANOg Program Manager





Thank you

We hope you'll join us in building the Internet of tomorrow.



AKSHAT
NONO



Q+A

