

Community Meeting

Edward McNair, NANOG Executive Director Cat Gurinsky, NANOG Program Committee Chair



Registration Fee Increase



Registration Prices

Spring 2017

Member Pricing

- Early: \$525

- Standard: \$625

- Late: \$725

- Onsite: \$925

Non-Member Pricing

- Early: \$550

- Standard: \$650

- Late: \$750

- Onsite: \$950

Student Pricing

- Early: \$100

- Standard: \$100

- Late: \$100

- Onsite: \$100

Virtual Pricing

- Standard: \$100

- Complementary: \$0



Fall 2022

Member Pricing

- Early: \$675

- Standard: \$775

- Late: \$875

- Onsite: \$1075

Non-Member Pricing

- Early: \$700

- Standard: \$800

- Late: \$900

- Onsite: \$1100

Student Pricing

- Early: \$100

- Standard: \$100

- Late: \$100

- Onsite: \$100

Virtual Pricing

- Standard: \$100

- Complementary: \$0



Appointment Tool

- The Appointment tool is beta
- On May 26th it was demoed to our volunteer beta testers, the board, and members of the Program Committee
- The beta testers are currently giving feedback through a dedicated Slack channel.
- The core calendaring engine is in place and additional features and bug fixes are constantly being addressed.
- The public beta of the tool will be released with the opening of NANOG 86 registration.



Affinity Groups

- The new forum allow us to offer more diverse engagement for our community
- In addition to our mailman mirror, there are several affinity groups designed to offer more opportunities for engagement.
- Topics include:
 - Network Automation
 - Women in Tech
 - LGBTQ+
 - Running
 - Coffee
 - Walking
 - Whiskey Connoisseurs
 - Diversity in Tech
 - ...and more
- Also a section for "In Memoriam" where we can remember those who have passed away.











Welcome! The NANOG Community Forum is a digital space that inspires community building, fosters mentorship, and provides ongoing support for students and professionals in Internet technology. By joining the forum, you'll also have the opportunity to share your insights and provide feedback as we work together to build the Internet of tomorrow. By using this forum you are agreeing to abide by NANOG's Usage Guidelines, and Code of Conduct.

all categories ▶ all tags ▶ Categories Latest New	(3) Unre	ead (3) Bookmarks	+ New Topic
Category	Topics	Latest	
Mailman List A public category this is a read only mirror of the NANOG Mailing		FCC proposes higher speed goals (100/20 Mbps) for USF providers	65
list. It is currently read only, and serves as a modern, searchable archive.	2 new	Mailman List	
General Technical Discussions	7	Comcast: "Reloading Statics" today . Mailman List	0 6h
This community-moderated forum is open to all, and a great place to discuss topics related to network engineering. Ask questions,		AFRINIC vote buying	0





■ Mailman List ▶ all tags ▶ Latest New (2) Unread (3) Bookmarks		→ New Topic		
! ≡ Topic		Replies	Views	Activity
FCC proposes higher speed goals (100/20 Mbps) for USF providers	S B M M P	104	5	5m
FCC vs FAA Story •		14	2	2h
GAO: Federal broadband efforts fragmented and overlapping •	5	0	0	1d
Anyone on list from Zayo about possible router issue?	D E	2	2	2d
Weekly Global IPv4 Routing Table Report	R	0	This topic has	0 replies
FCC Launches Tutorials & Help Center for Broadband Data Collection	5	0	0	3d
Google Fi IPs	00	2	0	4d
NANOG 85 Kicks Off Monday! Learn More	N	0	1	4d





FCC proposes higher speed goals (100/20 Mbps) for USF providers 🔊

Mailman List



Sean_Donelan

☑ 14d

FC Federal Communications Commission - 20 May 22

FCC Proposes Higher Speed Goals for Small Rural Broadband **Providers**

FCC considers a proposal to establish an enhanced Alternative Connect America Model (A-CAM) to achieve faster speeds in rural areas and proposes targeted modifications to the highcost program to improve efficiency in the program

The Federal Communications Commission voted [May 19, 2022] to seek comment on a proposal to provide additional universal service support to certain rural carriers in exchange for increasing deployment to more locations at higher speeds. The proposal would make changes to the Alternative Connect America Cost Model (A-CAM) program, with the goal of achieving widespread deployment of faster 100/20 Mbps broadband service throughout the rural areas served by rural carriers currently receiving A-CAM support.



created **5** 14d

last reply

104 replies

views

37 users











5m ago



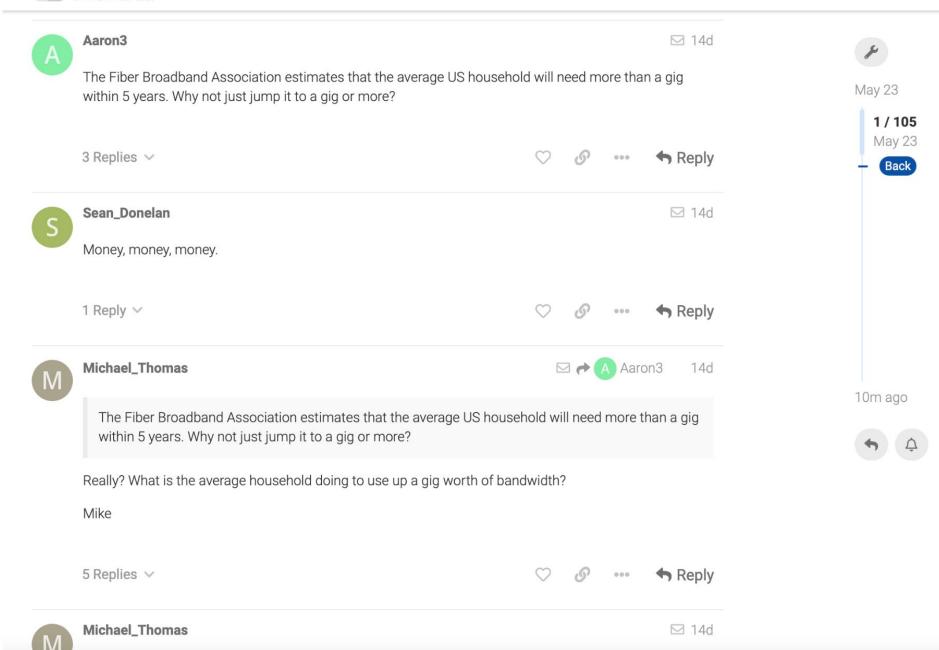




FCC proposes higher speed goals (100/20 Mbps) for USF providers







NANOG College Immersion (NCI) Program



NCI Program Updates

- At the request of the board, the program was reimagined by staff.
- The qualifications for the program now mirror the standards for the scholarship program.
- The program also allows graduate students to apply as individuals.
- The program is now sponsor funded.
- Howard University, an HBCU, is the first college to participate in the new program.



NANOG 84 Ombuds Report



Formal Concerns of Ombuds'

Below are concerns directly expressed to the Ombuds. *Note: Numbers in parentheses reflect the number of distinct (different people at different times) concerns brought forward.

- (1) Insincere delivery of Code of Conduct
- (2) Touchy-feely and inappropriately 'playful 'attendees
- (2) A lack of belonging for women
- (1) Attendees "treating this conference like a dating pool"
- (1) A lack of belonging for people of color
- (1) Challenge with a vendor in the enforcement of the conference vaccination policy
- (1) Marketing materials (blood red color)
- (3) Overbearing and controlling leaders drowning out participant's experiences

Read the full report: https://nanog.org/resources/nanog-ombuds/nanog-84-ombuds-report/



Annual Report





Program Committee Updates



Rolling Call for Presentations

Reminder! You can submit for future NANOGs in the tool

Earlier submissions allow for:

- More time for improvements and feedback
- Consideration as soon as they have a draft slide deck

• Earlier acceptances allow for:

- More time for business and travel approvals
- Earlier publishing of the agenda

Meeting

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✓ NANOG 85 - Montréal, Québec
NANOG 86 - Hollywood, CA

NANOG 87 - Atlanta, GA

NANOG 88 - Seattle, WA

NANOG 89 - San Diego, CA
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Rolling CFP Success!

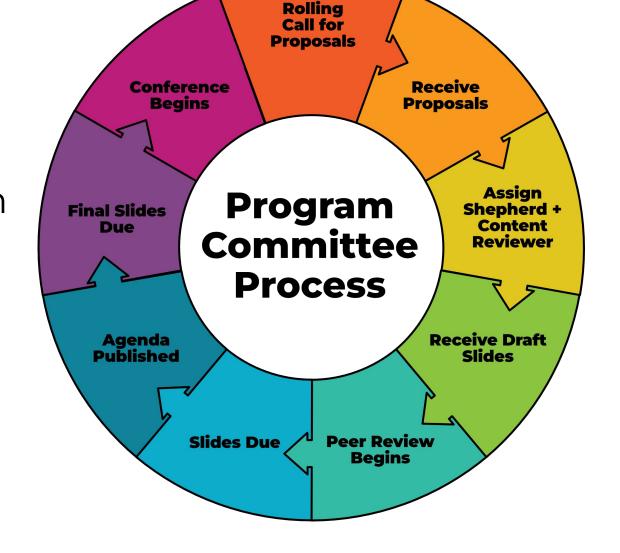
- We already have 4 talks accepted and confirmed for NANOG 86 in Hollywood, CA.
- We also have 12 talks currently in pending status as of May 26th



Life Cycle of a Talk Submission

What does a shepherd & content reviewer do?

- Shepherd: guides you through the process the whole way from submission to peer review (and acceptance if applicable)
- Content Reviewer: like your copy editor, ensures the NANOG Presentation Guidelines are met





Life Cycle of a Talk Submission

How complete do draft slides need to be?

- More than just an abstract or just titles of slides, but can still be fleshed out further later.
- Enough to get your main points across to the reviewers





Increase Your Chance of Success

- Program Committee members and your shepherd are here to help!
- With the pandemic easing up, submission rates are increasing
 - Get your draft slides in as early as possible
 - Improve your talk with peer review feedback from the PC
 - Reference the NANOG Presentation Guidelines for font sizes, logo placements, etc.



Polls

NANOG*

Q+A



