

Monday December 11

16:10

15 min



'Network Latency 101'

Bjørn Ivar Teigen (Domos)

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16:30

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'A WebRTC Developers journey in combating latency'

Sean DuBois (LiveKit)

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'IP mobility without the bouncing: the missing OSI layer'

Avery Pennarun (Tailscale)

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'Presentation'

Francois Blouin (Meta)

Break

17:25

15 min

17:40

15 min



'Winning with Latency'

Jos Delbar (Airties)

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18:00

15 min



'Latency in Cloud Streaming: Selected Topics'

Ermin Sakic (NVIDIA)

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15 min



'Measuring & Optimising Latency In Video Streaming'

Will Penson (Conviva)

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'Latencies within Multimodal GenAI'

Varun Singh (Daily)

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'The Latency Benefits of CDNs'

David Tuber (Cloudflare)

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'A look at open-source tools for latency'

Will Hawkins (University of Cincinnati)

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'Latency in video streaming'

Damien Sterkers (Broadpeak)

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Tuesday December 12

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'L4S Field Trial Experiences'

Jason Livingood (Comcast)

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'Communicating about Latency and L4S'

Stuart Cheshire (Apple)

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16:50

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'The 3rd Era of Broadband: Key Industry Challenges'

Gavin Young (Vodafone)

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'Understanding Prague for L4S'

Koen De Schepper (Nokia Bell Labs)

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17:25

15 min

Break

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15 min



'How BBR Congestion Control Tackles Latency'

Neal Cardwell (Google)

18:00

15 min



'Latency - About application and user perspective'

Katrien de Moor & Thomas Zinner (Norwegian University of Science and Technology)

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15 min



'Challenges of HTTP-based Low Latency Live Streaming'

Marek Pesta (CDN77)

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'L4S and Low Latency DOCSIS: Some insights from the lab'

Wim De Ketelaere (Excentis)

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19:00

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'Minimize Latency in Consumer Gateways - Real-Life Measurements and Optimizations'

Stephan Pruecklmayer (MaxLinear)

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'Beyond Latency - Measuring Customer Experience'

Jeremy Austin (Aterlo Networks)

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15 min



'Telefónica initiative for E2E latency and jitter analysis'

Luis Miguel Contreras Murillo (Telefónica)

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Wednesday December 13

16:10

15 min



'A grumpy look at the state of network latency'

Dave Taht (Bufferbloat Project and LibreQoS)

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16:30

15 min



'Always-on latency monitoring with eBPF'

Toke Høiland Jørgensen (Red Hat)

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'Really understanding Latency'

Neil Davies (PNSol)

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'Quality of Outcome — Towards an understandable network quality framework'

Magnus Olden (Domos)

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17:25

15 min

Break

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15 min



'WLAN Latency'

Manny Patel (Broadcom)

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18:00

15 min



"'Latency critical' != 'interactive': A case for (very!) large queues, for many applications"

Michael Welzl (University of Oslo)

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'Measuring the Internet at Scale'

Lai Yi Ohlsen (Measurement Lab)

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'Why Controlled Delay?'

Kathleen Nichols (Pollere LLC)

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19:00

15 min



'Iperf 2'

Robert McMahon (Broadcom)

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