

# What we heard yesterday

- 1 [National ID takeaway, fill in Sunday evening]
- 2 [Performance and Embedded takeaway]
- 3 [Code Signing takeaway]

Day 1 was under the Chatham House rule, so these are positions, not people.

## TODAY IS DIFFERENT

Webex is live. Assume everything you say is heard in the room and online, and may be attributed in the report.

- Speak to the room, not to your laptop. The chair repeats questions the bridge did not catch.
- Remote participants: stay muted unless speaking, raise a hand or type "q" in the chat. Chairs watch the queue.
- Remote presenters share their own screen and join fifteen minutes early for an audio check. The link is private; please do not forward it.

FORMAT, SAME AS YESTERDAY

## Ten minutes per talk, hard stop.

The chair frames the theme, each talk gets ten minutes, then sixty to ninety minutes of discussion on blockers, failed attempts, and open questions.

## Takeaways before the break.

Five minutes before the end of each session, two or three takeaways for the report. The IETF code of conduct (RFC 7154) and the anti-harassment policy apply, in the room and on the bridge.

DAY 2 AGENDA, TIMES IN CEST

| TIME  | SESSION                                  | TALKS                                                                                     | CHAIR    |
|-------|------------------------------------------|-------------------------------------------------------------------------------------------|----------|
| 08:30 | Arrivals and welcome                     |                                                                                           | Nick     |
| 09:00 | Network Layer and DNS                    | Verisign, Cisco SD-WAN (remote), Cisco BGPsec/RPKI (remote), Adva                         | Yaroslav |
| 11:10 | Break                                    |                                                                                           |          |
| 11:40 | MTC/PLANTS roundtable                    | TrustAsia (remote), Let's Encrypt, Keyfactor, Chainguard, Chromium                        | Mike O   |
| 12:40 | Lunch, on your own                       | Arkady Pankrac, at the metro exit                                                         |          |
| 13:40 | Web TLS                                  | Chromium, Mozilla                                                                         | Suresh   |
| 15:00 | Break                                    |                                                                                           |          |
| 15:30 | Enterprise Deployment and Root Migration | Netflix, Nokia and UniBw (Tiru remote), Entrust, AWS and OpenSSL (Panos remote), Ericsson | Vladimir |
| 17:50 | Wrap-up and next steps                   |                                                                                           | Nick     |
| 18:20 | End                                      |                                                                                           |          |

## TODAY AT CISCO

- Golden Gate room, fifth floor. Reception has your name; keep your visitor badge on.
- Guest wifi: Cisco emailed credentials to the attendee list. Ask Suresh if yours did not arrive.
- Lunch is not provided. Arkady Pankrac is two minutes away. Please be back by 13:40.
- Slack: all-pq-auth-iab-workshop for questions and links during the day.
- Notes: Nick is scribing. Today's notes may attribute positions to affiliations, not to individuals, unless you say otherwise.
- We finish at 18:20. If you have a flight, tell your chair so your points come early.

## 17:50 WRAP-UP: WHAT HAPPENS NEXT

- The program committee drafts the IAB workshop report over the next few weeks: themes, positions, evidence, and a short list of recommended next steps.
- The draft goes to the attendee list for comment before the IAB sees it. Chatham House holds for Day 1 material.
- Corrections and additions: reply on the attendee list, or write to Nick and Yaroslav directly.

### THREE QUESTIONS TO CLOSE

- 1 What blocks you from deploying post-quantum authentication today?
- 2 What changed your plan over these two days?
- 3 What should the IETF or the IAB do next, and what should they leave alone?

Thank you to CESNET, CTU, Cisco, the IAB, and the IETF Secretariat. Safe travels.