

2026-03-27 - LixCon 2026 weekly

- Date: 2026-03-27
- Participants: raito (Lix/DGNum/AFNix), sinavir (DGNum), soyouzpanda (DGNum)
- Topic: LixCon 2026 weekly

Call for Proposals (CfP)

- Proposals received: 8-9
- Core team talks and transactional conference talks (intro/outro, etc.) not included in the Pretalx
- Some invited talks are pending, awaiting final approval
- No issues anticipated regarding the current lineup.

Proposal review plan

- 1 proposal already accepted for logistical reasons (travel support)
- Review schedule:
 - Tonight: @raito reviews proposals
 - Tomorrow (or so): @kate reviews proposals
 - This weekend or Monday: converge on final proposals
- Goal: complete review quickly to submit acceptance or rejections to our current proposals

Remarks

- Overall proposals goes over the Friday talk budget but aligns with overall planning
- No conference rooms required for Saturday and Sunday

Special attention AFNix general assembly room

- Requires Internet setup for videoconference
- Capacity: ~10-15 people

Postcards

- **Deadline for order** 2 weeks before event; faster option: 1 week (+€2)
- Kate is aligned with Monday deadline

Content

- Decide back-of-card content:
 - Important information and emergency contacts
 - Room list / orientation tips

- WiFi info (if a shorter deadline)

Assembling method Punch postcards without plastic coating

Inspiration: [Good-to-Know PDF from UndoneCS 2026](#)

Website

- Let DGNum host this website: <https://lixcon.dgnum.eu> on their S3 (Garage) instead of AFNix except if AFNix redeploys it quickly
- **Announcement post** email + Mastodon (high priority) → owned by @raito
- **Content to finish**
 - Schedule → Pretalx widget
 - Venue info → owned by @soyouzpanda
 - Rooms
 - Internet
 - Travel information
 - Physical Code of Conduct (LixCon/AFNix) → owned by @raito
 - Cross check with <https://www.undonecs.org/2026/> information to see if we are lacking something
 - Ideally: RSS feed
- Optional: DNS CNAME <https://con.lix.systems/2026/> → main site (low priority)

Equipment rental

METRO refers to <https://www.metro.fr/> here.

Fridges and Drinks

- Drinks brought by @hexchen and our METRO provider
- Suggested setup: 1-2 fridges in hacking rooms
- Suggested: additional payment terminal purchase (SumUp Plus) as AFNix one might be used for other purpose
- Deposit may apply to drinks, @sinavir will check with @hexchen directly

Snacks

- METRO card available
- A car can be lend by @sinavir
- Which snack to buy / who will buy them → Can Anaëlle handle it?

Seating and tables

- Cozy sitting (beanbags, etc.) for friendliness in hacking rooms → owned by @sinavir
 1. Source price

2. Determine quantity
3. Propose quote
4. Execute if approved

C3VOC equipment

- Coordination for setup → @raito connects @sinavir with @hexchen
- Free parking at ENS: confirm dimensions and availability for the van

Room planning

- Core team members to book tickets explicitly on Pretix for full visibility on DGNum → owned by @raito
- Expected variance: $\pm 10-20$ people
- Goals:
 - 3 public rooms
 - 1 non-public room
 - Release remaining rooms
- More than 4 continuous rooms over the weekend is non-trivial
- Final room list to be confirmed by @soyouzpanda and @sinavir
- @raito wants to be kept in the loop and this topic should be discussed further next weekly

Network setup

- Backbone v2 functional (Ielo uplink), deployed by @sinavir
- Connect LixCon rooms to Internet: requires coordination with the school IT to switch VLAN on the Ethernet ports in the rooms, owned by @sinavir
- Room setup: 1 switch and 1 AP per room min
 - 4 APs for the amphitheater
- Multiple SSIDs (firewalled and non-firewalled, OWE)
 - Non-firewalled is not a priority
- Forensics logging: DHCP leases and MAC/IPv6 via NDP as per law requires
 - IPv4 is already done in the current network
 - IPv6 will be new

Priorities

1. Secure VLANs in rooms
2. Secure hardware (APs, switches, cables)
 - Friday: 4 + 3 APs, 4 switches
 - Saturday: 6 APs, 3 switches
 - Sunday: 6 APs, 3 switches
3. Configure router with forensic logging (DHCP + IPv6)
4. Configure switches
5. Configure APs

6. Optional: non-firewalled SSID

lead by @sinavir, will delegate whatever he can to other folks

Next agenda

- Room planning
- Network setup
- Commit to conference start/end information to communicate to our attendees
- Approve the final operational details to send to our attendees

Revision #2

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