

LinuxFest Northwest 2026

April 24 - 26, 2026 • Bellingham Technical College

- **LFNW Website:** <https://lfnw.org/> and official [Schedule](#)
- They also have a [Discussion forum](#)
- [Click to export this page as ODT for offline usage!](#)

Navigation

- [Friday evening schedule not included here.](#) Only those at the college.
- [Saturday Schedule](#), the 25th
- [Sunday Schedule](#), the 26th
- Expo Hall opens 8:00am Saturday and Sunday.

Schedule

- Click on an event to create a Wiki page for further discussion and info.

Day-by-Day Listings

Time	CC202	CC203	CC234	CC235	CC236	HC108	HC203	HC204
9:30	Homelab 2.0	Secure-boot	Kalpa Desktop	I'm Not a Developer—So I Built an Agentic Company Anyway	Linux Career	Snapshotted VMs		
10:30	Scaling PostgreSQL	K8s Monitoring	Installing Ubuntu With No Handlebars	Box Theory	Root-Causing Failures	First Black Engineer	Sneakernet	Metadeck
11:25	Swaybar	Credential Security	Protect The Humans	Local Offline AI	Software Freedom for Kids	GNU/Linux Loves All		
2:00	Nextcloud Apps	Zero-Knowledge Proofs	A2A + MCP	Kernel Backports	Crystal Ball	Security Handoff	Replacing Big-Tech	Open Source Maps
3:00	Certificate Authority	Testing Ansible	Linux for AXI	Online Community	Burnout Panel	End-of-Life Nightmare	Native Android IDE	
4:00	Privacy-First Communication	Build a Router	Ansible Molecule	Ghost Protocol	stillIOS	Engineerspeak	Delightful CLIs	Linux Changelogs

9:30 am

- [CC202: Homelab 2.0](#)
- [CC203: Secure-boot](#)
- [CC234: Kalpa Desktop](#)
- [CC235: I'm Not a Developer—So I Built an Agentic Company Anyway](#)

- [CC236: Linux Career](#)
- [HC108: Snapshotted VMs](#)

10:30 am

- [CC202: Scaling PostgreSQL](#)
- [CC203: K8s Monitoring](#)
- [CC234: Installing Ubuntu With No Handlebars](#)
- [CC235: Box Theory](#)
- [CC236: Root-Causing Failures](#)
- [HC108: First Black Engineer](#)
- [HC203: Sneakernet](#)
- [HC204: Metadeck](#)

11:25 am

- [CC202: Swaybar](#)
- [CC203: Credential Security](#)
- [CC234: Protect The Humans](#)
- [CC235: Local Offline AI](#)
- [CC236: Software Freedom for Kids](#)
- [HC108: GNU/Linux Loves All](#)

2:00 pm

- [CC202: Nextcloud Apps](#)
- [CC203: Zero-Knowledge Proofs](#)
- [CC234: A2A + MCP](#)
- [CC235: Kernel Backports](#)
- [CC236: Crystal Ball](#)
- [HC108: Security Handoff](#)
- [HC203: Replacing Big-Tech](#)
- [HC204: Open Source Maps](#)

3:00 pm

- [CC202: Certificate Authority](#)
- [CC203: Testing Ansible](#)
- [CC234: Linux for AXI](#)
- [CC235: Online Community](#)
- [CC236: Burnout Panel](#)
- [HC108: End-of-Life Nightmare](#)
- [HC203: Native Android IDE](#)

4:00 pm

- [CC202: Privacy-First Communication](#)
- [CC203: Build a Router](#)
- [CC234: Ansible Molecule](#)
- [CC235: Ghost Protocol](#)
- [CC236: stillOS](#)
- [HC108: Engineerspeak](#)
- [HC203: Delightful CLIs](#)

- [HC204: Linux Changelogs](#)

Sunday Schedule

Sunday	CC202	CC203	CC234	CC235	CC236	HC108	HC203	HC204	Game Den	Expo Hall
Sun 9:30	Data Garden	Mastodon Lessons	Dubious Conventions	Declarative Linux	Self-Hosted Stack	Sewing Patterns				Open
Sun 10:00	LINUX Unplugged LIVE									Open
Sun 10:25	RPM Packaging	Clonezilla Deployment	Retro Internet	Vizio Case	Open Source AI Ecosystem	Choosing a Distro	Linux Kernel on FPGA			Open
Sun 11:20	Clonezilla RISC-V Part 2	BadgeFed	Amateur Radio	AI Agent Control	Checksums	Responsible AI				Open
Sun 2:00	Hardening Linux	Rocky Linux Hardening	OS Communities	Observability	Linux Desktop	MCP			Game Room	Open
Sun 3:00	Reproducible Builds	A Year in Hyprland	PyLadiesCon Infrastructure	Request Tax	Nixbook OS	Witches in the Server Room	AI Scanned My Brain Rot			Open
Sun 4:00	10 AI Dangers	Autonomous AI Agents								Clean Up

8 am

- [Expo Hall opens \(8am\)](#). Coffee is served
- 8:30 am Linux Prepper Trivia Challenge (Day 2)

9:30 am

- [CC202: Data Garden](#)
- [CC203: Mastodon Lessons](#)
- [CC234: Dubious Conventions](#)
- [CC235: Declarative Linux](#)
- [CC236: Self-Hosted Stack](#)
- [HC108: Sewing Patterns](#)
- [Expo Hall: Open](#)

10:00 am

- [CC202: LINUX Unplugged LIVE](#)
- [Expo Hall: Open](#)

10:25 am

- [CC202: RPM Packaging](#)
- [CC203: Clonezilla Deployment](#)

- [CC234: Retro Internet](#)
- [CC235: Vizio Case](#)
- [CC236: Open Source AI Ecosystem](#)
- [HC108: Choosing a Distro](#)
- [HC203: Linux Kernel on FPGA](#)
- [Expo Hall: Open](#)

11:20 am

- [CC202: Clonezilla RISC-V Part 2](#)
- [CC203: BadgeFed](#)
- [CC234: Amateur Radio](#)
- [CC235: AI Agent Control](#)
- [CC236: Checksums](#)
- [HC108: Responsible AI](#)
- [Expo Hall: Open](#)

2:00 pm

- [CC202: Hardening Linux](#)
- [CC203: Rocky Linux Hardening](#)
- [CC234: OS Communities](#)
- [CC235: Observability](#)
- [CC236: Linux Desktop](#)
- [HC108: MCP](#)
- [Game Den: Game Room](#)
- [Expo Hall: Open](#)

3:00 pm

- [CC202: Reproducible Builds](#)
- [CC203: A Year in Hyprland](#)
- [CC234: PyLadiesCon Infrastructure](#)
- [CC235: Request Tax](#)
- [CC236: Nixbook OS](#)
- [HC108: Witches in the Server Room](#)
- [HC203: AI Scanned My Brain Rot](#)
- [Expo Hall: Open](#)

4:00 pm

- [CC202: 10 AI Dangers](#)
- [CC203: Autonomous AI Agents](#)
- [Expo Hall: Clean Up](#)

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