

Clonezilla project: Efficient Deployment & Rescue for x86, ARM, and RISC-V

- **Speakers:** Steven Shiau, Chen-Kai Sun, Yu-Chin Tsai
- **Room:** CC 203
- **Time:** Sun 10:25 am – 10:55 am
- **Format:** Expo Booth
- **Difficulty:** Introductory
- **Track:** OSS Distributions
- **Presenter Location:** In-person
- **Experience:** several-th time speaking

Description:

Since 2007, **Clonezilla** has been the “Swiss Army Knife” for system administrators who need to clone, back up, and deploy systems — a fully open-source alternative to proprietary ghosting tools. At this expo booth, the core maintainers will showcase the evolution of disk imaging and answer questions directly from attendees.

Highlights include:

- **Massive Deployment:** Learn how Clonezilla SE (Server Edition) and Lite Server enable large-scale cloning using Multicast and BitTorrent.
- **Next-Gen Architecture:** See a live demo of Clonezilla running on **RISC-V**, supporting the latest open hardware.
- **Troubleshooting:** Bring your tricky partition tables, hardware quirks, or imaging challenges — the maintainers are happy to help.

Whether you're a long-time Clonezilla user or brand new to FOSS imaging, stop by to chat, see demos, and grab a sticker.

Target Audience:

- Anyone interested in system imaging
- Sysadmins
- Users exploring open-source deployment and rescue tools

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