The Future of Digital Experiences

Qt Group

Qt Development

Qt Quality Assurance

Call for Papers

Qt World Summit 2025

May 6-7, 2025
Showpalast, Munich

Deadline
September 13th

Want to work on Qt?

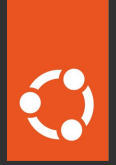
Submit your
open application today!

KDAB

www.kdab.com

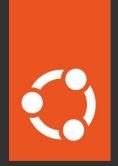
www.youtube.com/@KDABtv

Trusted Software Excellence since 1999



We are Canonical

Mauro Gaspari
Akademy 2024



20 years of Ubuntu

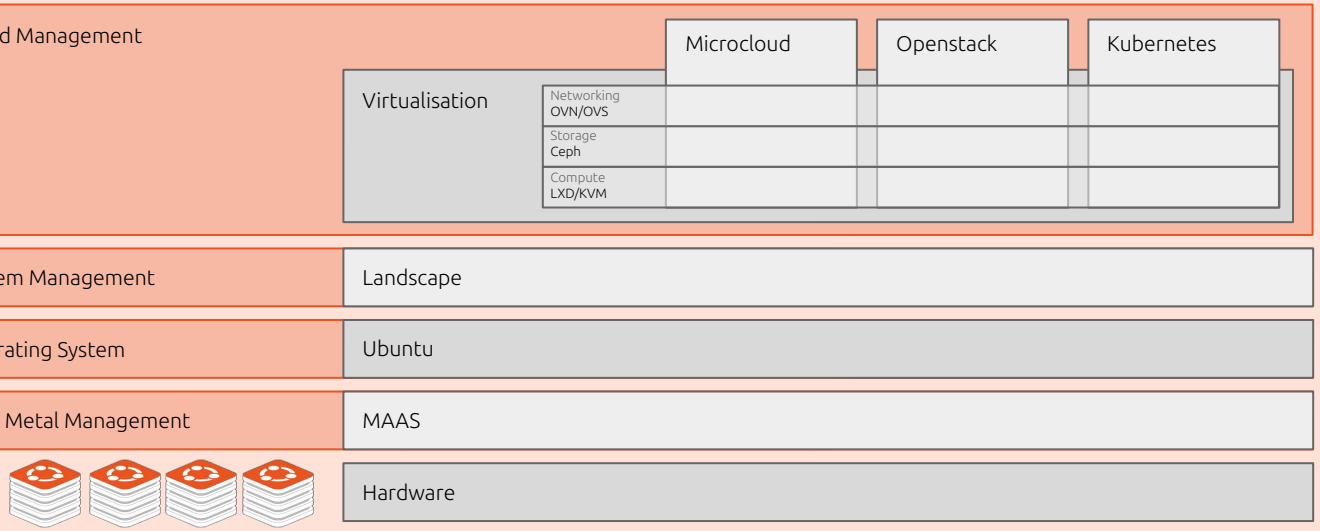
4.10 Warty Warthog
5.04 Hoary Hedgehog
5.10 Breezy Badger
6.06 LTS Dapper Drake
6.10 Edgy Eft
7.04 Feisty Fawn
7.10 Gutsy Gibbon
8.04 LTS Hardy Heron
8.10 Intrepid Ibex
9.04 Jaunty Jackalope
9.10 Karmic Koala
10.04 LTS Lucid Lynx
10.10 Maverick Meerkat
11.04 Natty Narwhal
11.10 Oneiric Ocelot
12.04 LTS Precise Pangolin
12.10 Quantal Quetzal
13.04 Raring Ringtail
13.10 Saucy Salamander
14.04 LTS Trusty Tahr
14.10 Utopic Unicorn
15.04 Vivid Vervet
15.10 Wily Werewolf
16.04 LTS Xenial Xerus
16.10 Yakkety Yak
17.04 Zesty Zapus
17.10 Artful Aardvark
18.04 LTS Bionic Beaver
18.10 Cosmic Cuttlefish
19.04 Disco Dingo
19.10 Eoan Ermine
20.04 LTS Focal Fossa
20.10 Groovy Gorilla
21.04 Hirsute Hippo
21.10 Impish Indri
22.04 LTS Jammy Jellyfish
22.10 Kinetic Kudu
23.04 Lunar Lobster
23.10 Mantic Minotaur
24.04 LTS Noble Numbat

Our infrastructure portfolio

Gain more control and optimise costs with our open source infrastructure portfolio

Ubuntu Pro

Canonical Infrastructure Portfolio



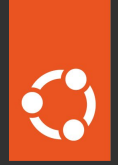
Global partnerships

Silicon	AMD, arm, intel, MEDIATEK, NVIDIA, Qualcomm
Hardware	Supermicro, hp, Lenovo, DELL Technologies, Hewlett Packard Enterprise, ADVANTECH
GSIs	Cognizant, Infosys, HCL, TECH mahindra, wipro
Public clouds	aws, Google Cloud, Microsoft Azure, ORACLE, IBM Cloud

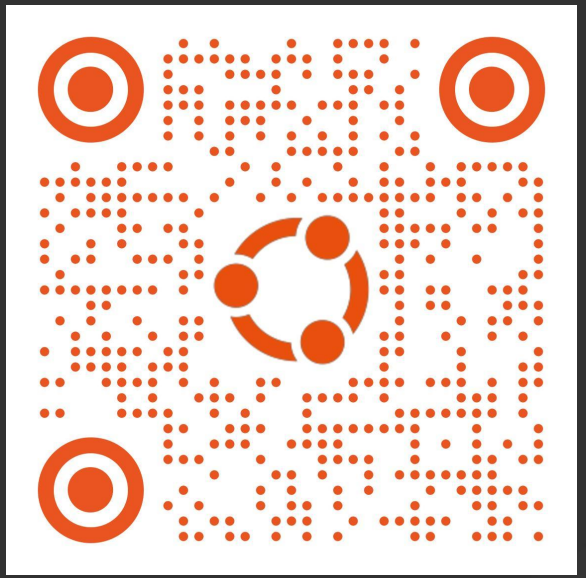
Community is in our DNA

Nurturing communities enables us to build projects that are larger than anything a single company could make. Projects we develop and contribute to include:

openstack. cloud-init debian



We are hiring!



canonical.com/careers

Canonical
Ubuntu

Ubuntu Summit 2024

The Hague, Netherlands
October 25 – 27

Scan the QR Code to register for in-person attendance.

openSUSE and the Geeko Foundation

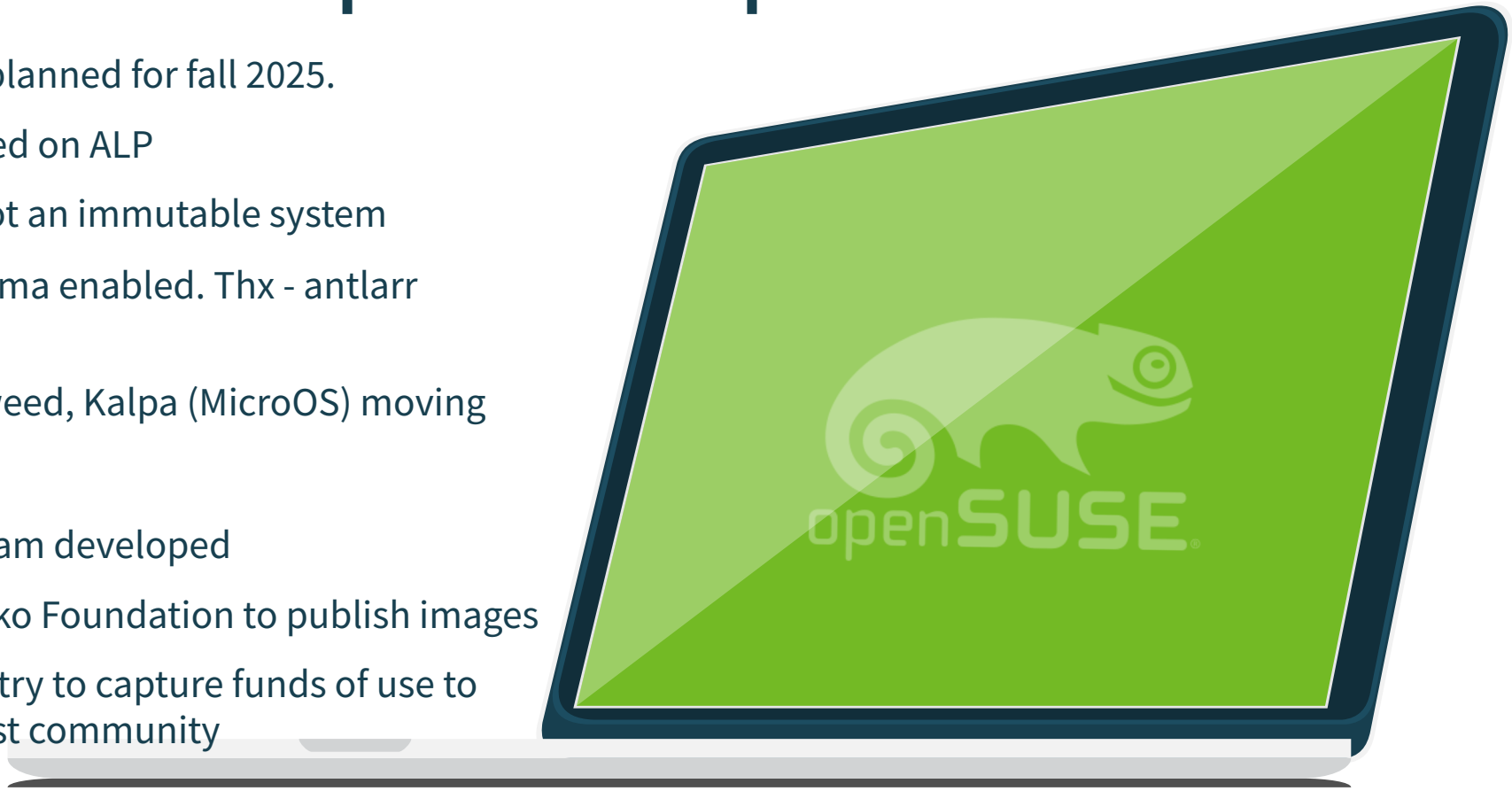
Akademy 2024

Douglas DeMaio – openSUSE Manager
ddemaio@opensuse.org

THANK YOU!!!

openSUSE Update

- Leap 16 planned for fall 2025.
  - Based on ALP
  - Is not an immutable system
  - Plasma enabled. Thx - antlarr
- Tumbleweed, Kalpa (MicroOS) moving along
- Cloud Team developed
  - Geeko Foundation to publish images
  - Will try to capture funds of use to assist community



Status Update

- The openSUSE Project is having a discussion about changing its name.
- A department within SUSE asked.
- SUSE is
  - Still committed to the project
  - Still committed to open-source
- Discussions have been productive
- Concerns by community has been expressed
- Expect changes for the project over the next year or so

Geeko Foundation

- Supports the Project & Community
- Addresses some Funding issues
- Desire to aid with infra support
- Current setup is three trustees
- Discussions about the foundations role & supporting structure
- Engaged with community & stakeholders

Thank You

openSUSE

KDE Akademy 2024

Würzburg DE, Sep 08, 2024

Alexandra Betouni

CEO, Extenly

alexandra.betouni@extenly.com

https://extenly.com/ - info@extenly.com

About me

BlackBerry
BlackBerry Jam Camp
2013
Build
the
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App-sensation

extenly

UI Software Specialists

Figma
Photoshop
Sketch
gRPC
C++
slint GUI toolkit
Qt
MQTT
Rust
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Raspberry Pi
Wayland

extenly

Our Services

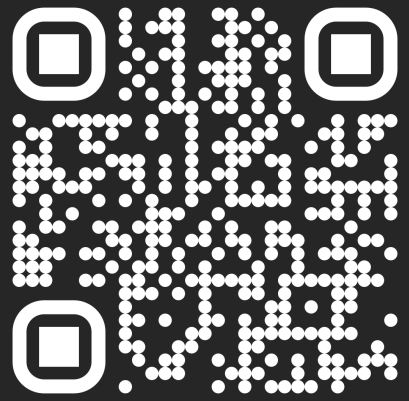
extenly

Why are we here?

- Repeat Akademy Sponsors
- Open Source Enthusiasts
- Support the Community
- Networking and Collaboration

Thank you!

For further discussions or questions, feel free to reach out:
📧 alexandra.betouni@extenly.com / info@extenly.com
🔗 https://extenly.com/



extenly

HAUTE COUTURE

enioka

Making Linux computers since 2015

Who we are?

- SLIMBOOK started in 2015 in Spain with the aim of becoming the leading brand in the GNU/Linux computer market. Our mission is to provide a superior computing experience by delivering top-notch products that meet the needs of users in the ultrabook and notebook segments.

What do we do?

- Slimbook was born to meet the demand for portable devices with Linux compatibility "ready to use," ensuring that our devices work perfectly out of the box.
- We collaborate on various GNU/Linux projects to enhance their ecosystem, working with desktops, distributions, and entities in the Open Source world.

What do we make?

- Laptop computers
- Desktop computers
- Mini-PC
- Servers

The first KDE Slimbook (2017)

- 13-inch FHD IPS screen
- Aluminium chassis
- 6th Gen Intel i7
- 1.3 kg
- Up to 16GB DDR3 RAM
- Up to 500GB SSD

7 years later... KDE Slimbook VI

- 16-inch 2.5K IPS 16:10 screen
- Full aluminium chassis
- AMD Ryzen 7 8845HS
- 1.85 kg
- Up to 96GB DDR5 upgradable RAM
- Up to 8TB x2 NVMe 4.0 upgradable SSD

KDE Slimbook V vs VI

- Up to 10% improvement in CPU performance
- Up to 60% better AI capabilities
- +33% battery
- +50% RAM
- +100% storage
- +100 speakers
- Improved build quality

AMD RYZEN 8000 Series

SLIMBOOK
AMD Z1

SLIMBOOK

SLIMBOOK

We donate with each unit sold

We are Patrons of KDE

We sponsorship events as Akademy

Want to know more?
Visit kde.slimbook.es

Thanks!