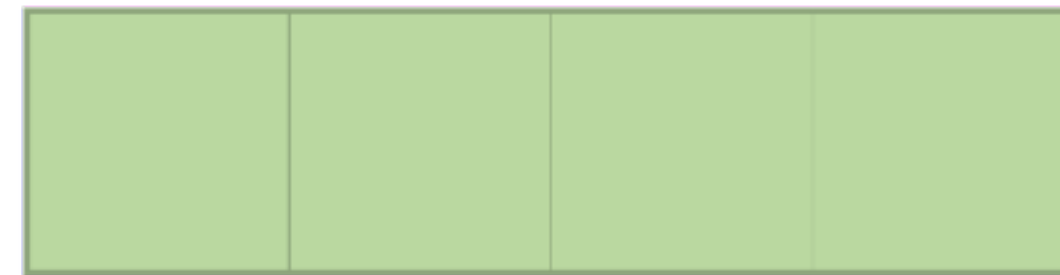


EASYBUILD



11th EasyBuild User Meeting (EUM'26)

Welcome

21-23 April 2026

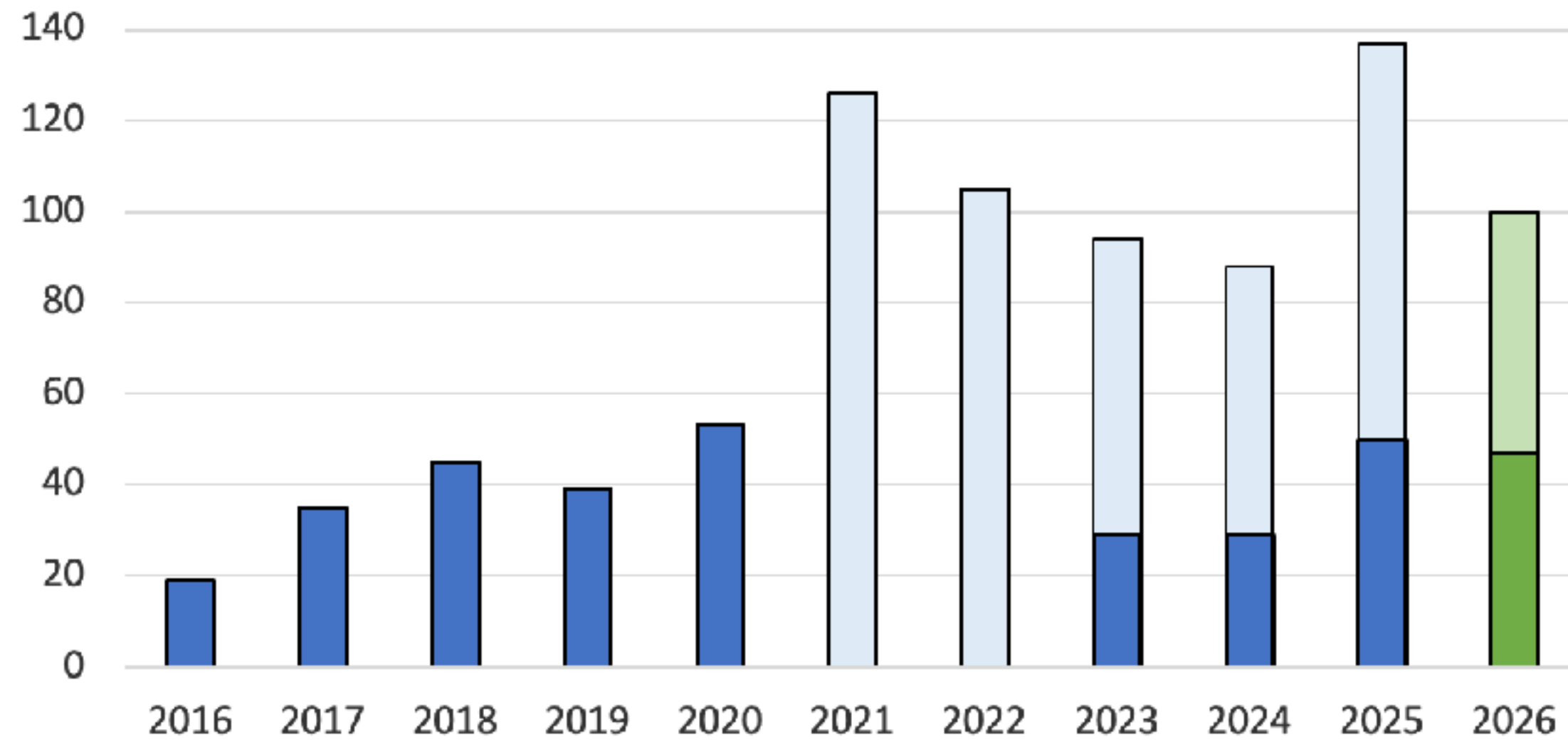
Guimarães, Portugal

<https://easybuild.io/eum26>

CNCA National Center
for Advanced
Computing

 **INESC TEC**

11th EasyBuild User Meeting - registrations

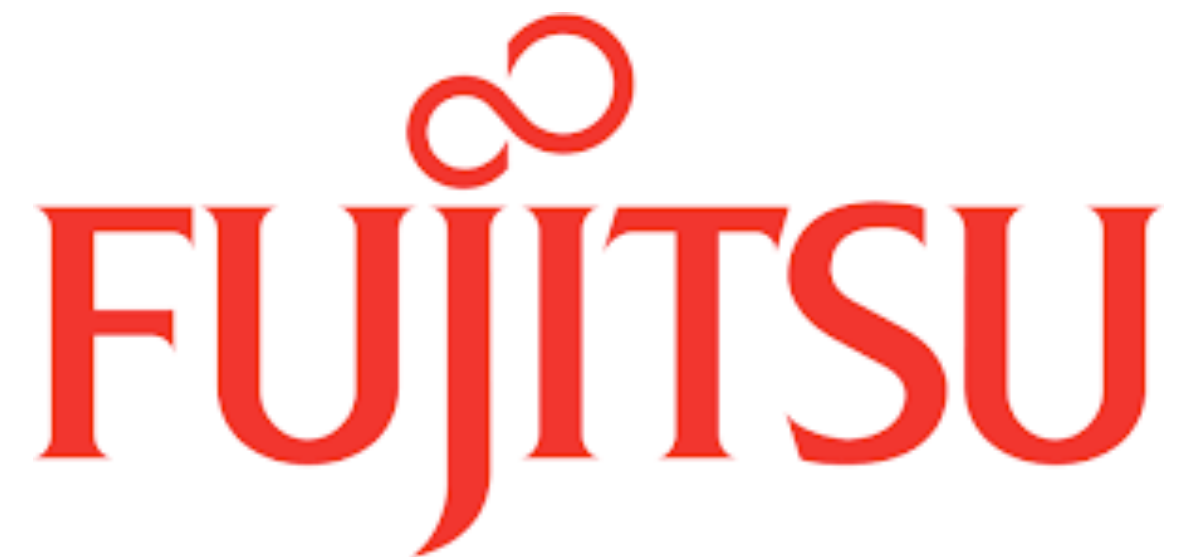


EUM'25 (Jülich, Germany)

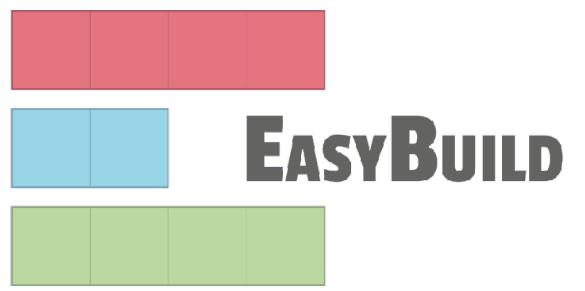
- *2016: 19 (Ghent, Belgium)*
- *2017: 35 (Jülich, Germany)*
- *2018: 45 (Amsterdam, Netherlands)*
- *2019: 39 (Louvain-la-Neuve, Belgium)*
- *2020: 53 (Barcelona, Spain)*
- *2021: 125 (virtual)*
- *2022: 105 (virtual)*
- *2023: 29 on-site + 65 remote (London, UK)*
- *2024: 29 on-site + 59 remote (Umeå, Sweden)*
- *2025: 50 on-site + 90 remote (Jülich, Germany)*
- *2026: 47 on-site + 53 remote (Guimarães, Portugal)*

11th EasyBuild User Meeting - sponsors

Thanks to these sponsors, you can join this event free of charge (incl. catering and group dinners)!



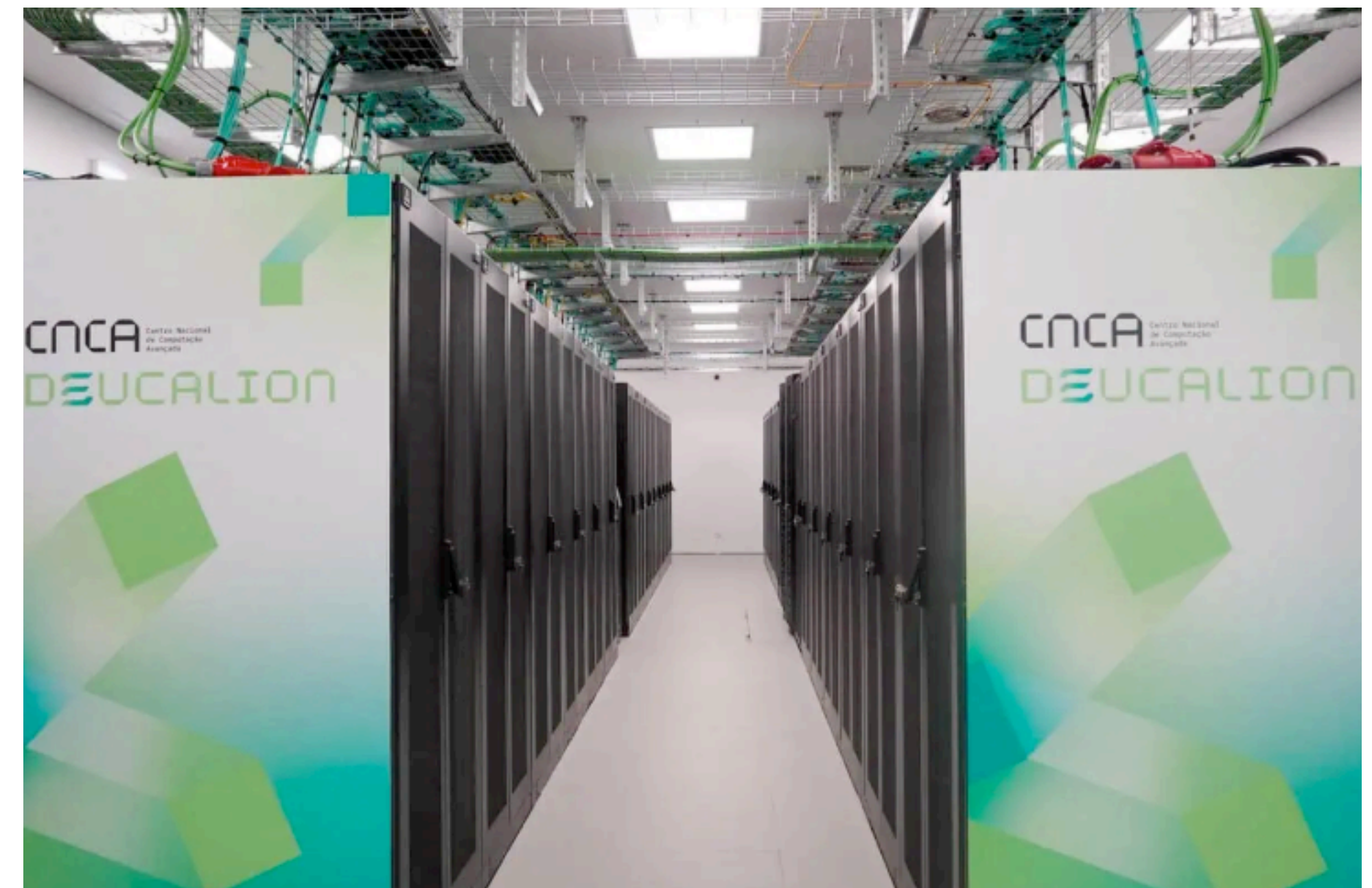
11th EasyBuild User Meeting - program



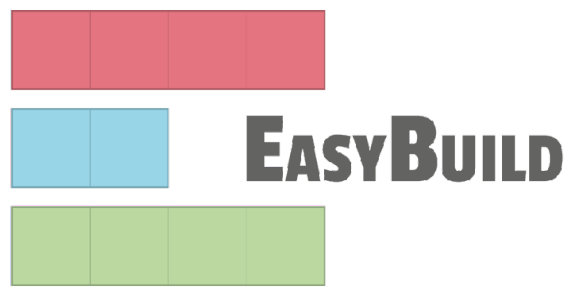
Tue 21 April 2026 (morning)

<https://easybuild.io/eum26>

- Informal welcome
- Tour of EuroHPC supercomputer Deucalion
- City tour of Guimarães



11th EasyBuild User Meeting - program

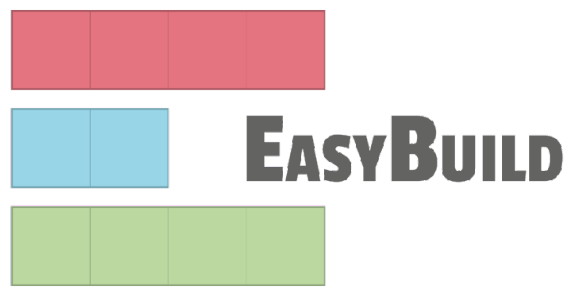


Tue 21 April 2026 (afternoon)

<https://easybuild.io/eum26>

- **EasyBuild “State of the Union”** - Kenneth Hoste (Ghent University)
- **EasyBuild Governance** - Adam Huffman (University of Oxford)
- **High Performance Software Foundation (HPSF)** - Massimiliano Culpo (np-complete)
- **EasyBuild site talks:** Deucalion, VUB, CERN

11th EasyBuild User Meeting - program

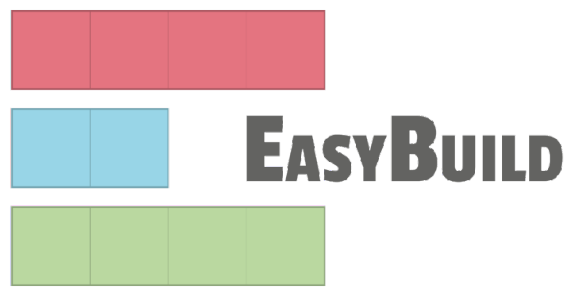


Wed 22 April 2026 (morning)

<https://easybuild.io/eum26>

- **EasyBuild site talks:** UBirmingham, INUITS, TU Denmark
- **LLMs: opportunity, threat, or both?** (group discussion)
- **Spack** - Massimiliano Culpo (np-complete) + Harmen Stoppels (Stoppels Consulting)
- **Installing a 3D desktop environment with EasyBuild** - Mikael Öhman (Chalmers Univ.)

11th EasyBuild User Meeting - program

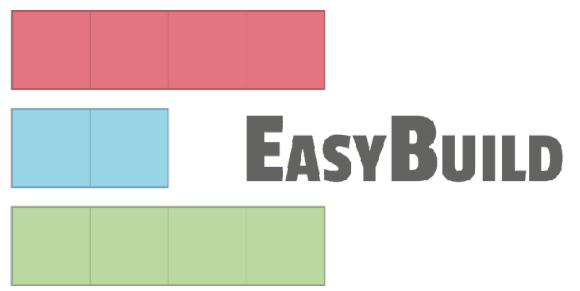


Wed 22 April 2026 (afternoon)

<https://easybuild.io/eum26>

- **Bubble wrapping EasyBuild** - Bart Oldeman (The Alliance) + Sam (VUB, remote)
- **Slinky on Azure Kubernetes Service - Experience Report** - K. Buytaert (INUITTS) + H. Meiland (Microsoft)
- **EasyBuild site talks:** TU Dresden, LuxProvide, BASF
- **EPICURE** - Bibek Chapagain (Barcelona Supercomputing Center)
- **Lmod update** - Robert McLay (retired from TACC)
- **flux, a next-generation resource management framework** - Tom Scogland (LLNL) [remote]

11th EasyBuild User Meeting - program

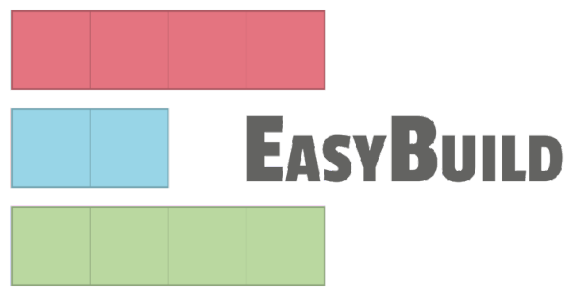


Thu 23 April 2026 (morning)

<https://easybuild.io/eum26>

- **EESSI intro + status update** - Lara Peeters & Kenneth Hoste (Ghent University)
- **Keynote presentation on Fujitsu Monaka Arm-based processor** - Satoshi Nakajima (Fujitsu)
- **NVIDIA + AMD GPU support in EESSI** - Caspar van Leeuwen (SURF)
- **EESSI CLI tool, a quick demo** - Kenneth Hoste (Ghent University)
- **JUBE: An Environment for systematic benchmarking & scientific workflows** - Thomas Breuer (JSC)

11th EasyBuild User Meeting - program

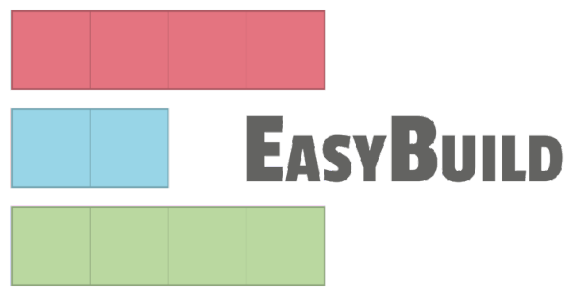


Thu 23 April 2026 (afternoon)

<https://easybuild.io/eum26>

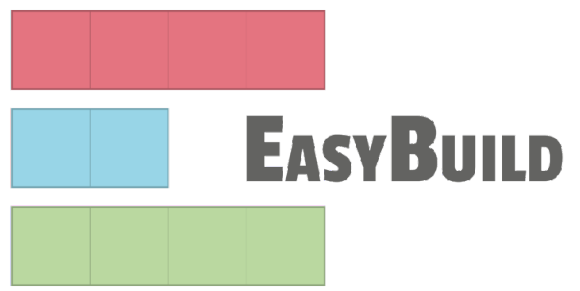
- **EasyBuild site talks:** Do IT Now, UGroningen, StackHPC
- **LLVM toolchains** - Davide Grassano (CECAM, EPFL)
- **CernVM-FS + Kubernetes** - Valentin Volkl (CERN)
- **EuroHPC Federation Platform (EFP)** - Alan O'Cais (freelancer, Ghent University)
- **Future of EasyBuild, incl. outlook to EasyBuild 6.0** - Kenneth Hoste (Ghent University)

EUM'26 - remote attendance



- Registered attendees can ask questions live via Zoom *after* each talk (microphone on)
- Attendees following via YouTube can raise questions via EasyBuild Slack
 - See #eum channel - **one question per message, use threads!**
 - **Join EasyBuild Slack via <https://easybuild.io/join-slack>**

EUM'26 - Live streaming and recording



- Live streaming of all talks via the **EasyBuild YouTube channel**

<https://www.youtube.com/c/easybuilders>

- Talk recordings (live) should be available there shortly after each talk
- Talks from **ALL** previous EasyBuild User Meetings are also available there, together with other talks on EasyBuild and related tools (see playlists)
- Join #eum channel in EasyBuild Slack for Q&A!