



E E S S I

EUROPEAN ENVIRONMENT FOR
SCIENTIFIC SOFTWARE INSTALLATIONS

ISC'26, 22-26 June 2026



EESSI tutorial

- Part of official ISC'26 program
- ~20 attendees
- Materials available at <https://eessi.io/isc26-tutorial>



ISC'26 exhibit + hallway discussions

- Meetings & discussions with Open OnDemand, AMD, EuroHPC JU, and various HPC sites, software developers, and researchers interested in EESSI
- Podcast interview on EESSI was recorded, more news on that soon...



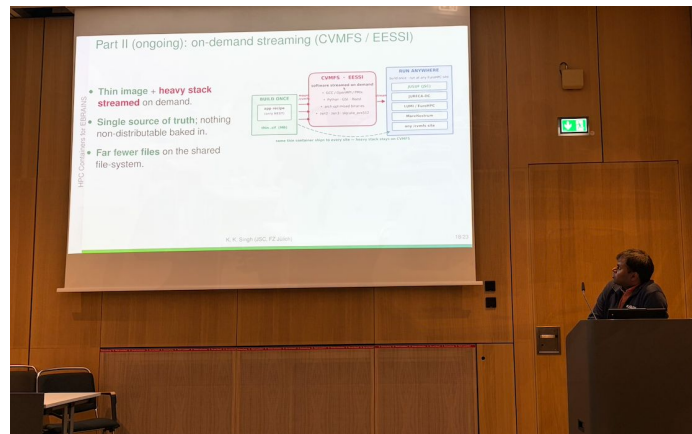
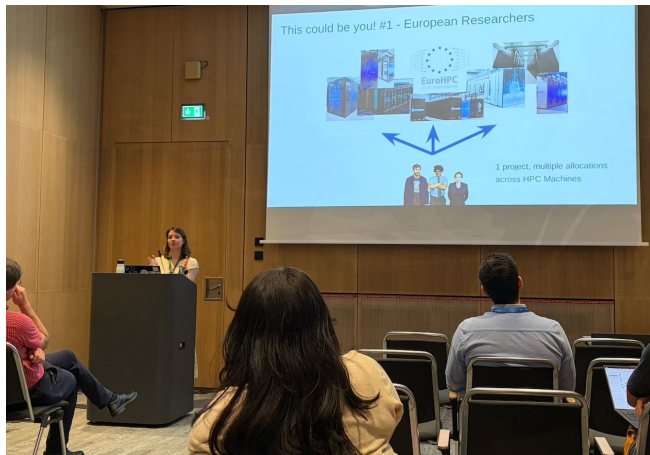
ISC'26 Birds-of-a-Feather sessions

EESSI featured prominently in **three** BoF sessions:

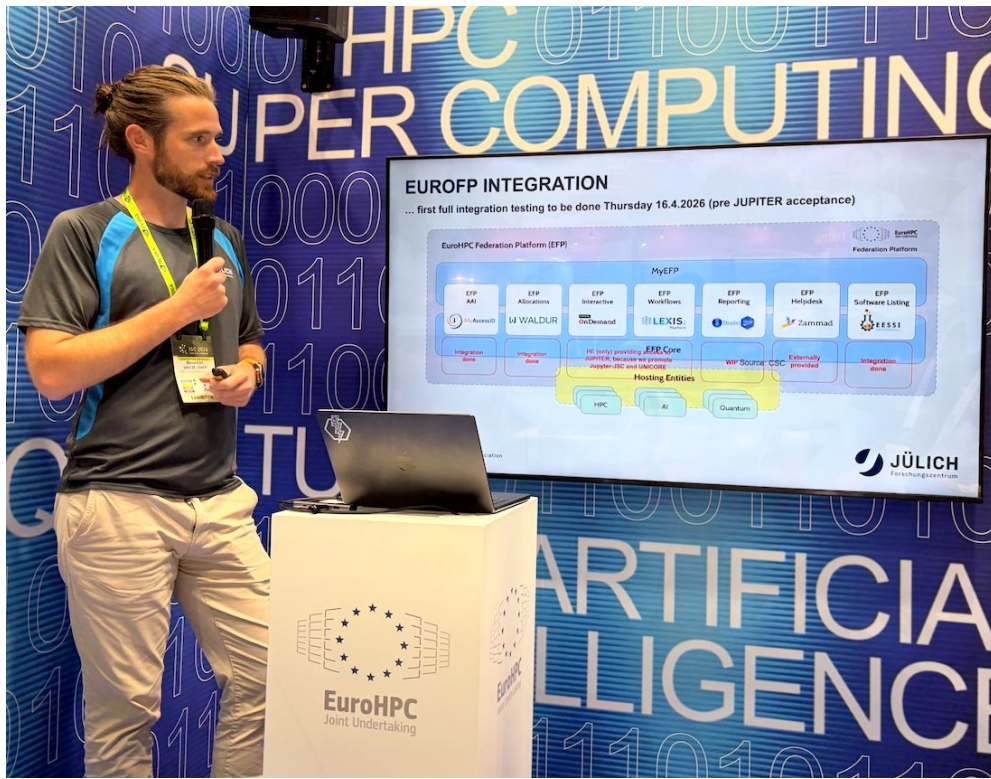
- EuroHPC Federation Platform BoF
- EESSI BoF
- “Interoperable AI Infrastructure Access Portals Across Europe” BoF



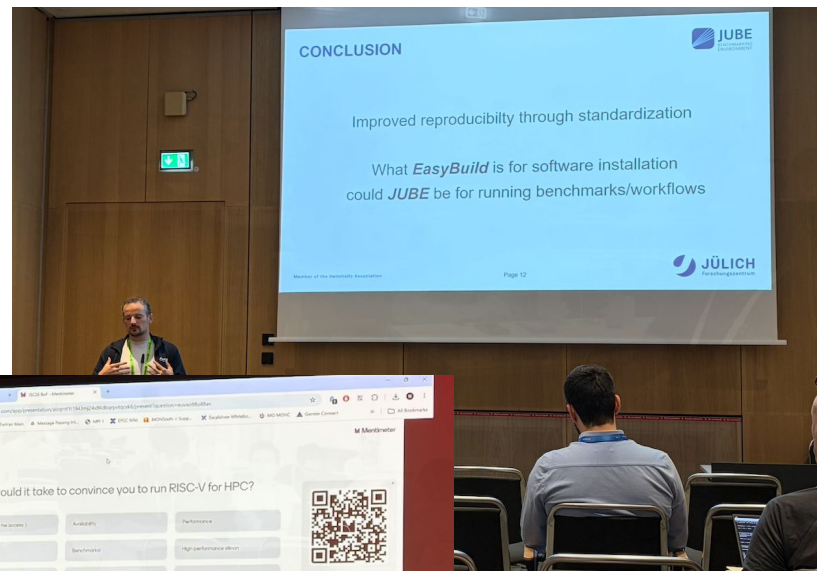
ISC'26 workshops



Honorable mention in other sessions & talks at ISC'26



The photograph shows a presentation stage with a large screen displaying a slide titled "What is your MOST favorite thing about Spack?". The slide includes a QR code and a list of features such as "Can be used on top of EBS", "Package resolver", "Modularity", "Reproducibility (better)", "Task of (Spack)", "In python", "Grid", "Dependency", "Unprivileged installs", "Reproducibility", "Use on top of EBS", "Installable by users", "Transparency", "Flexibility", "Building", "Declarative", "Lots of recipes", "Easy", "can build any package version", "Variety", "Automation", "Software install harness", "Also", "Sudo syntax", "Dependencies", "Heating", and "Open-source". A person is standing at a podium on the left, and several people are seated at a long table on the right. The audience is visible in the foreground.



Blog post on EESSI activities @ ISC'26



Coming soon @ <https://eessi.io/docs/blog> ...