



www.multixscale.eu

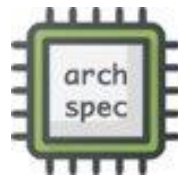
EESSI Happy Hour

Topic Series: EESSI Fundamentals Refresher

Mondays at 14:00 CEST



CernVM-FS



Current session: Meet EESSI: Build Once. Run Everywhere.

<https://www.eessi.io/docs/training/happy-hours-sessions>



Website: eessi.io

EESSI support portal:

gitlab.com/eessi/support

Highlights:

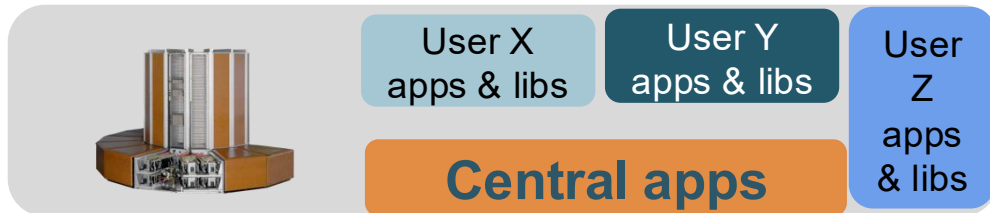
- At least 40 systems/clusters giving access to EESSI and on 5 out 9 current EuroHPC supercomputers:
Vega, Karolina, Deucalion, MareNostrum 5, Discoverer
- EESSI @ Geilo winter school January 18-23, 2026
Geilo winter school is annual event where researchers can get updated on new ideas, methods and theories within the eScience field
- EESSI @ 3C-CoDash EBML January 28-30, 2026
The Data Science Community driven event to help, bring people together and build cool things
- EESSI @ FOSDEM January 31 & February 01, 2026
FOSDEM is an open source software event, free to attend (no cost, no registration)

Meet EESSI: Build Once. Run Everywhere.

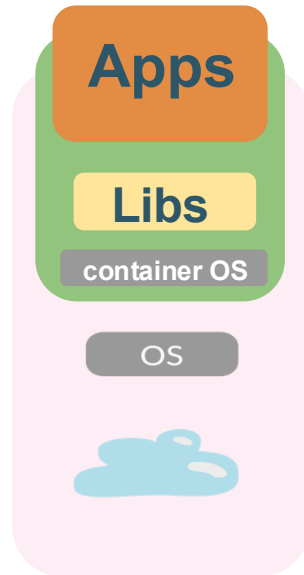
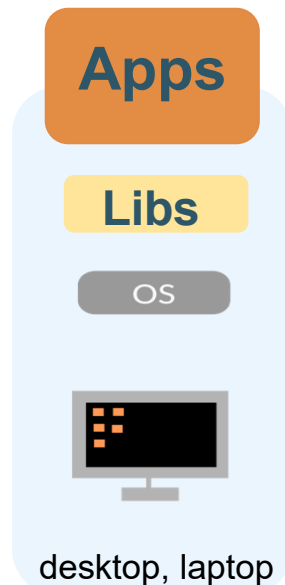


We need to collaborate more!

- Too much software for a single support team to handle
- Different systems (Arch, OS, ...) => different problems
- Duplicate work across HPC clusters and scientists
- Diverse software stacks across different platforms



Meet EESSI: Build Once. Run Everywhere.

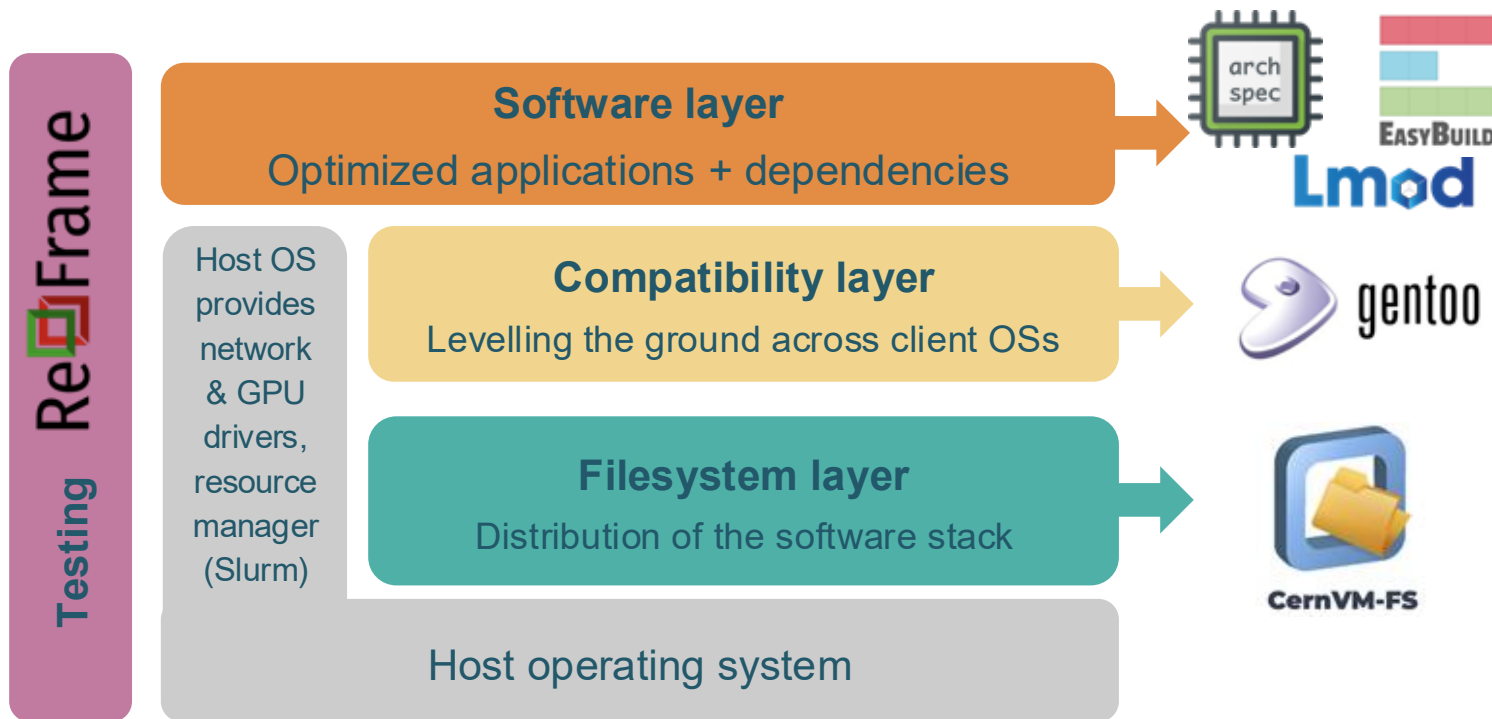


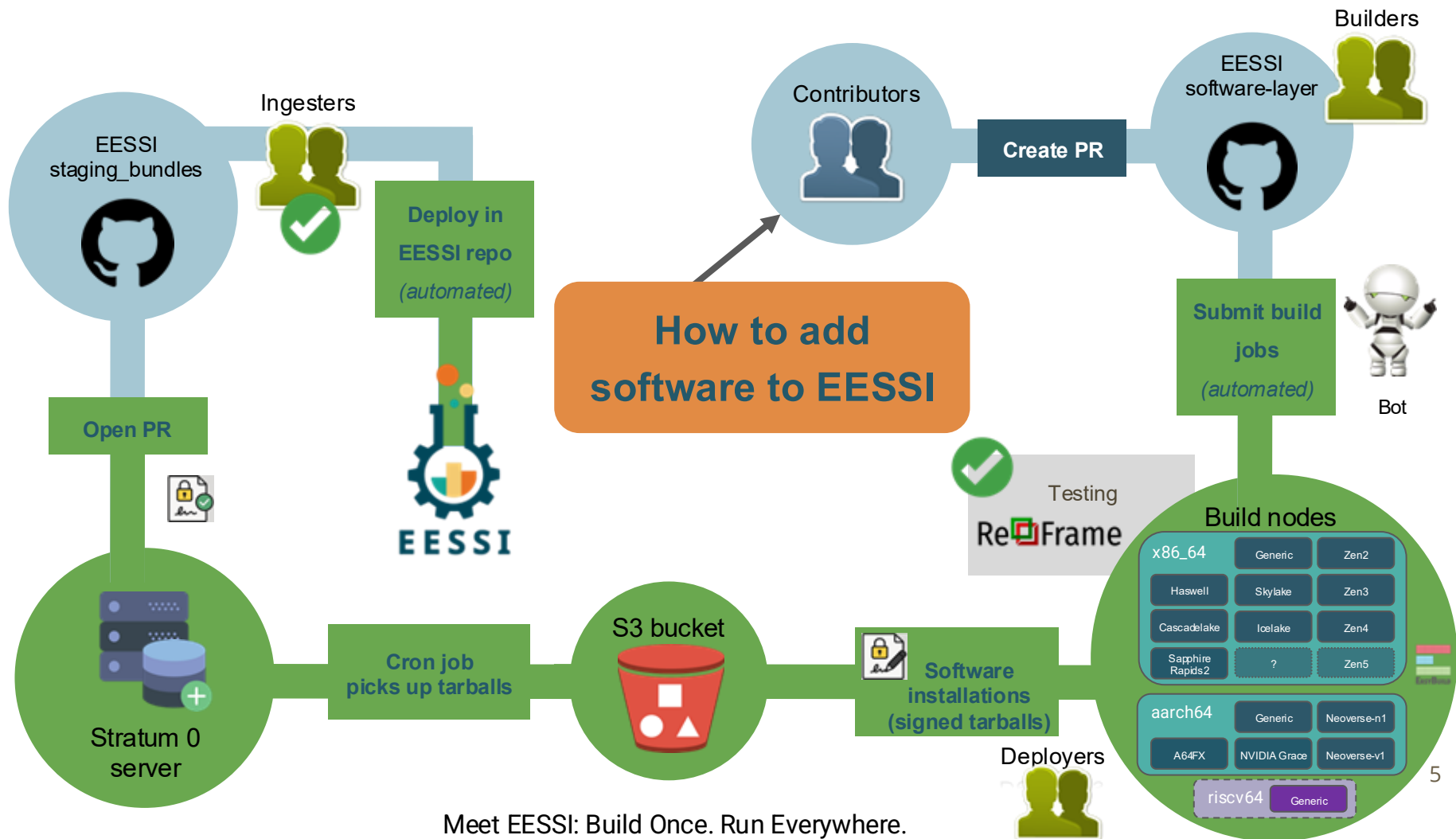
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EESSI in a nutshell:

- On-demand streaming of optimized scientific software installations
- Works on any Linux distribution thanks to EESSI compat layer
- Uniform software stack across various systems: laptop, HPC, cloud, ...
- Community-oriented: let's tackle the challenges we see together!





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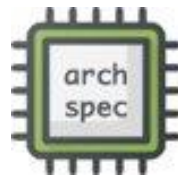
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Next session: EESSI in Motion

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