EESSI Happy Hour

Mondays at 14:00 CEST

Topic Series: EESSI Fundamentals Refresher

www.multixscale.eu

Current session: EESSI on macOS: Bringing HPC Software to Your Mac
https://www.eessi.io/docs/training/happy-hours-sessions

Streaming Optimised
Scientific Software

EESSI

EUROPEAN ENVIRONMENT FOR
SCIENTIFIC SOFTWARE INSTALLATIONS

Website: eessi.io

EESSI support portal:

gitlab.com/eessi/support

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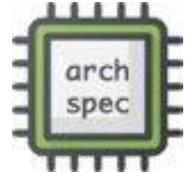
Highlights:

- **Webinar 3 of 5 EFP Interactive** *(registration open!)*
  Wed 04 March 2026 15:30-16:30 CET https://my-eurohpc.eu/training/

- **EuroHPC Summit 2026 ??**
  Tue-Thu 10-12 March 2026 @ Paphos, Cyprus

- **11th EasyBuild User Meeting (EUM' 26)** https://easybuild.io/eum26
  Tue-Thu 21-23 April 2026 @ Guimarães, Portugal (home of Deucalion)

- **ISC'26 conference**
  22-26 June 2026 @ Hamburg

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Ways to access EESSI:

- CernVM-FS – **RECOMMENDED** ✅
  https://www.eessi.io/docs/training-events/2026/happy-hours-previous-sessions

- The `eessi_container.sh` script ✅

- Using cvmfsexec: https://www.eessi.io/docs/blog/2024/06/28/espresso-portable-test-run-eurohpc/#cvmfsexec-wrapper-script ✅

- Using cernvm-fs-shrinkwrap-utility: https://github.com/EESSI/docs/pull/387 ✅

- EESSI Command-Line Interface (CLI) ✅

- EESSI on macOS
  https://www.eessi.io/docs/getting_access/eessi_limactl/#__tabbed_1_3

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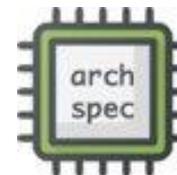
Next session: Yet another way to run EESSI: Docker Extensions
https://www.eessi.io/docs/training/happy-hours-sessions

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