



# Meeting of the Technical Steering Committee (TSC) Board

Wednesday, Nov 1<sup>st</sup>, 2023  
11:00am ET

# Antitrust Policy Notice

- Linux Foundation meetings involve participation by industry competitors, and it is the intention of the Linux Foundation to conduct all of its activities in accordance with applicable antitrust and competition laws. It is therefore extremely important that attendees adhere to meeting agendas, and be aware of, and not participate in, any activities that are prohibited under applicable US state, federal or foreign antitrust and competition laws.
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# Agenda/Updates

- Announcements, upcoming talks and deadlines
  - ~~– ISC BoF scheduled for Monday, May 22<sup>nd</sup> 4 PM (Europe/Berlin)~~
    - ~~• Chris S., Adrian, and David~~
  - ~~– PEARC BoF accepted!~~
    - ~~• Chris and Derek~~
  - ~~– SC BoF submitted~~
    - ~~• Chris, Adrian, Jeremy, Derek, David~~
    - ~~• Rejected~~

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- SC23
- Documentation and Localization Demo at next TSC in 4 weeks
- Requires vs Recommends, and Upstream software discussions will be after SC
- Release Discussion
- Intel compiler package signing issue
- HPSF
- Discussion with RedHat

# SC23

- SC23 Nov 12 – 17
- No TSC meeting in two weeks
- OpenHPC Booth
- Lego hunt
- Happy hour, Wednesday the 15<sup>th</sup> 6-8 PM
  - <https://wynkoop.com>
  - ~1 mile (1.6 km) from the convention center
  - Lyft virtual coupon codes will be available
- We will be presenting at the CIQ booth on Tuesday afternoon

# Release Discussion

- CVE for SLURM was made public on Oct 11<sup>th</sup>
- Packages were available via OBS on Oct 12<sup>th</sup>
- Releases of 3.0.1 and 2.6.2 were made on Oct 26<sup>th</sup>
- 2.7 release close and aiming before SC23
  - [Build status - http://test.openhpc.community:8080/job/2.x/view/2.7/](http://test.openhpc.community:8080/job/2.x/view/2.7/)
  - <https://obs.openhpc.community/project/show/OpenHPC:2.7:Factory>
  - Libfabric, UCX, OpenMPI, GCC 12.3, Spack, Easybuild, and OpenPBS have been updated; SLURM was updated 2 weeks ago
  - All Intel packages rebuilt with 2023.1 as hard dependency for now (signing issue; we might update to 2023.2)

# Other items

- Intel compiler package signing
  - OHPC packages built with an older version of oneAPI
  - New Intel package signing key gets imported
  - Old oneAPI packages not signed with new key
  - <https://github.com/openhpc/ohpc/issues/1901>
- High Performance Software Foundation
  - [https://docs.google.com/presentation/d/147ksfTMvub\\_l2iFBd4TIANRVjUCGLwtB2ClaAkH\\_2bs/edit#slide=id.p1](https://docs.google.com/presentation/d/147ksfTMvub_l2iFBd4TIANRVjUCGLwtB2ClaAkH_2bs/edit#slide=id.p1)
- RedHat discussions