



# Meeting of the Technical Steering Committee (TSC) Board

Wednesday, April 10<sup>th</sup>, 2019  
11:00am ET

# Meeting Logistics

- <https://zoom.us/j/556149142>
- United States : +1 (646) 558-8656
  - Meeting ID: 556 149 142

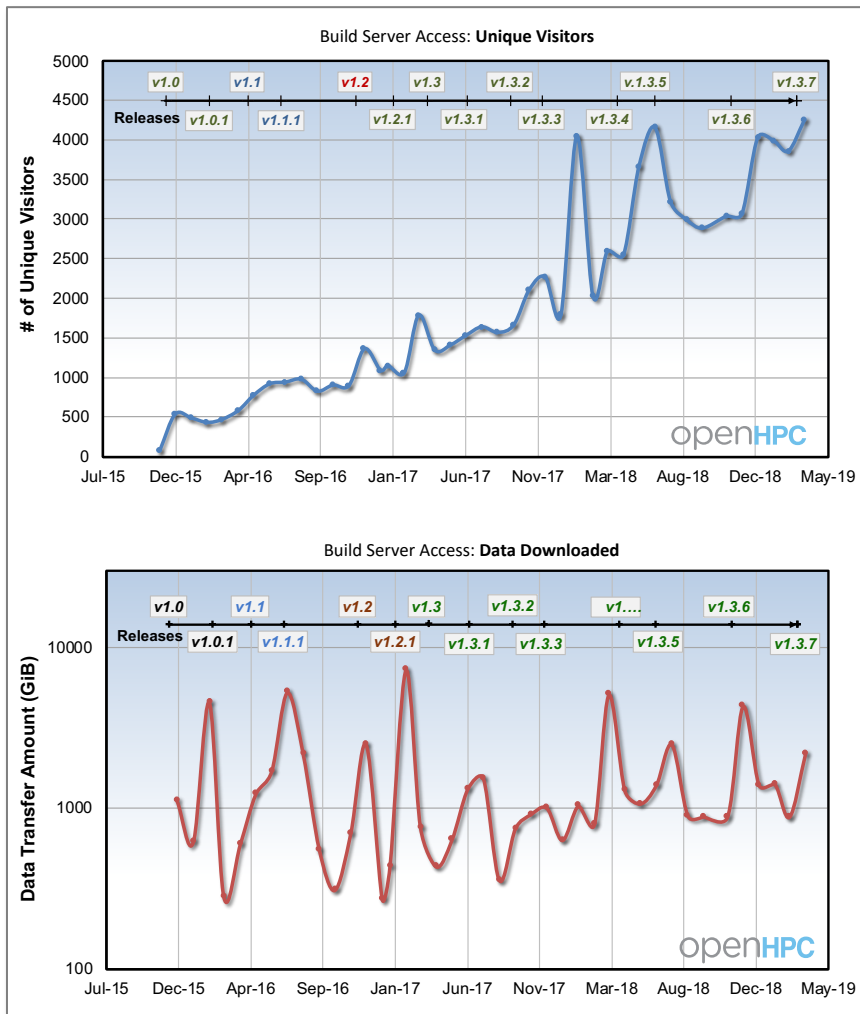
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# Agenda

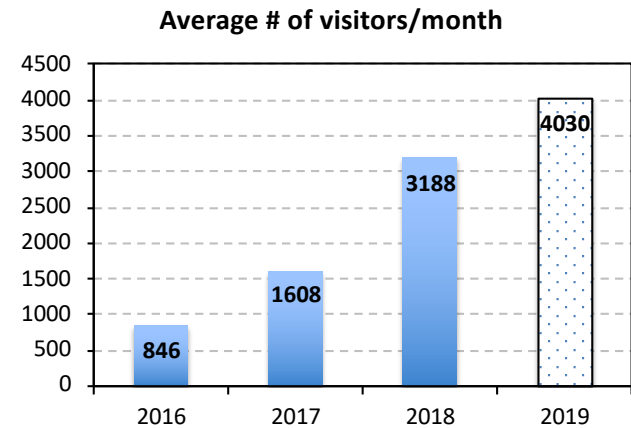
- PEARC'19 Tutorial submission
  - our ½ day tutorial submission was accepted!
  - likely scheduled for Monday July 29, but final schedule not out yet
- ISC'19 BoF Submission
  - no information yet
  - notifications are now supposed to be out by today (Apr 10)
- Quarterly usage stats
- Proposed 1.3.7.1 update
- 1.3.8 focus for ISC

# Updated Usage/Access Statistics (thru Q1 2019)



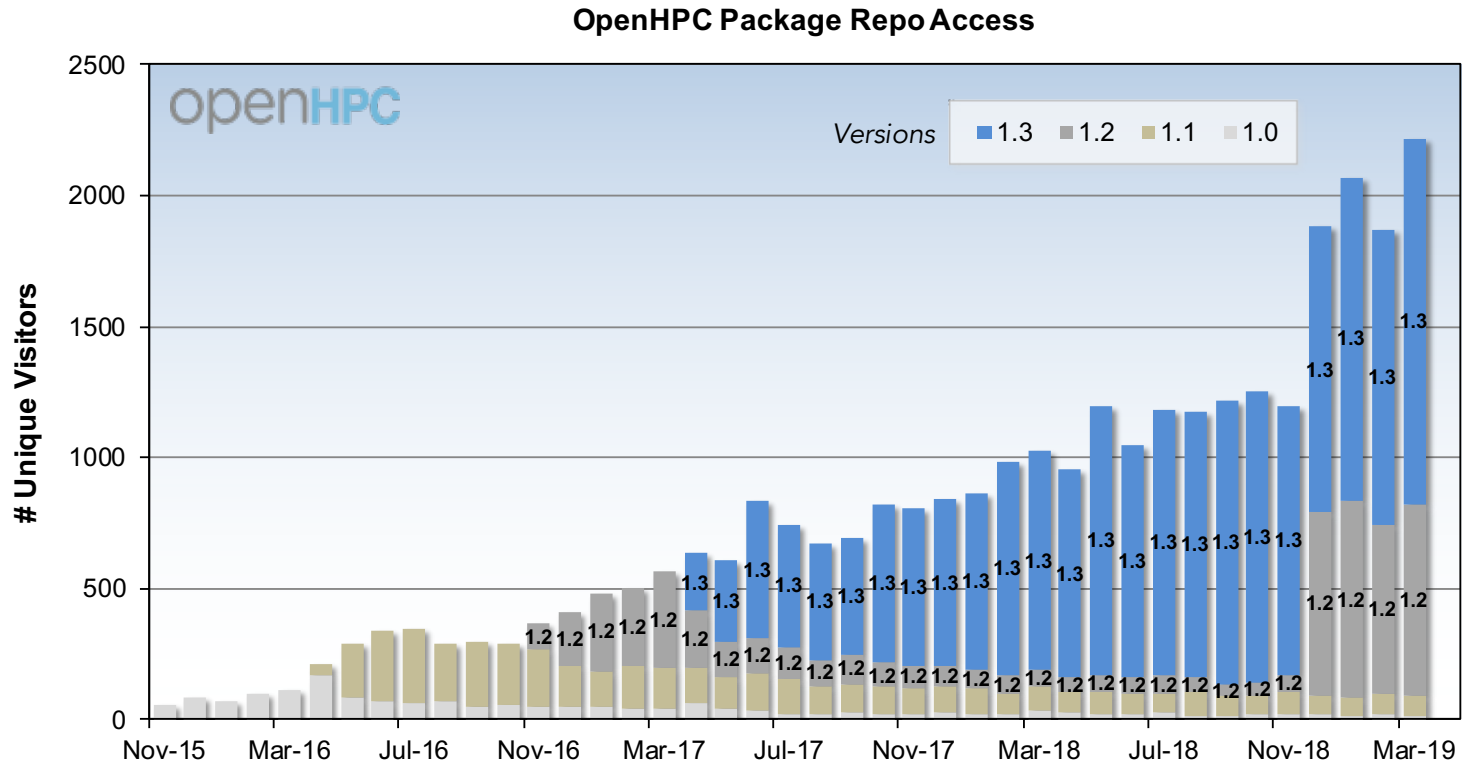
- Stats for build/repo server (tracking # of unique visitors per month and amount of data downloaded):

<http://build.openhpc.community>



# Updated Usage/Access Stats (thru Q1 2019)

- These stats monitor access specifically to package repository0 metadata (typically expected to be via yum/zypper)
- Repo access binned by minor version



# 1.3.7.1 - Proposed Small Update Release

- After 1.3.7 release, user reported issue on the mailing list with newer Singularity package (recall we went from 2.x -> 3.x)
  - determined to be file permissions issue
- Adrian grabbed update from upstream .spec to resolve permissions problem and we have an updated build available in OBS Project -> OpenHPC:1.3:Update7:U1
  - <https://github.com/openhpc/ohpc/issues/951>
  - updated version tested ok by external user
- Would like to make this available as part of current 1.3.7 release
  - simple to include in 1.3.7 Update repo to override current version
  - not proposing to rebuild recipes (no change there), so not a formal 1.3.8 release
  - propose instead to update package in repo and post update that this 1.3.7.1 update is a quick bug fix for the singularity packaging
    - usual post on openhpc-announce
    - follow up to email thread that first discussed the issue
  - *any issues/comments?*

## 1.3.8 Target for ISC Release

- Assuming we want to keep our usual ISC release, will plan for 1.3.8 release in June with standard component version upgrades
  - try to catch up on some new component additions that are in the backlog
  - introduce build macro support for architecture-optimized build options
  - continued OS target of CentOS7.x and SLE12.x
- As we've discussed previously, 2.0 will be release that targets newer distro versions - assuming 2<sup>nd</sup> half of 2019
- Have updated current roadmap to reflect above as follows:

Release	Target Release Date	Expectations
1.3.8	Q2 2019	Component version upgrades.
2.0	2H 2019	Target support for newer distros: CentOS 8.0 and OpenSUSE Leap 15.1 (dependent on availability of upstream distro releases).