HIP / Alice-tron

- ▶ Virtual cluster on CSC's Openstack system cPouta
  - ▶ Managed with a set of Python+Ansible scripts, based on a system made by Olli Tourunen many years ago, which he (I think!) based on ElastiCluster (a, by now, very, very old version of ElastiCluster . . .)

HIP / Alice-tron

- ▶ Virtual cluster on CSC's Openstack system cPouta
  - ▶ Managed with a set of Python+Ansible scripts, based on a system made by Olli Tourunen many years ago, which he (I think!) based on ElastiCluster (a, by now, very, very old version of ElastiCluster . . .)
- ▶ 8×56 cores @ 25.299 HS23 = 11.334 kHS23 cores
- ▶ Pledge: 10.7 kHS23 in 2024, 11.97 in 2025

HIP / Alice-tron

- Virtual cluster on CSC's Openstack system cPouta
  - Managed with a set of Python+Ansible scripts, based on a system made by Olli Tourunen many years ago, which he (I think!) based on ElastiCluster (a, by now, very, very old version of ElastiCluster . . .)
- 8×56 cores @ 25.299 HS23 = 11.334 kHS23 cores
- Pledge: 10.7 kHS23 in 2024, 11.97 in 2025
- Almalinux 9

HIP / Alice-tron

- ▶ Virtual cluster on CSC's Openstack system cPouta
  - ▶ Managed with a set of Python+Ansible scripts, based on a system made by Olli Tourunen many years ago, which he (I think!) based on ElastiCluster (a, by now, very, very old version of ElastiCluster ...)
- ▶ 8×56 cores @ 25.299 HS23 = 11.334 kHS23 cores
- ▶ Pledge: 10.7 kHS23 in 2024, 11.97 in 2025
- ▶ Almalinux 9
- ▶ Full node jobs

HIP / Alice-tron

- ▶ Virtual cluster on CSC's Openstack system cPouta
  - ▶ Managed with a set of Python+Ansible scripts, based on a system made by Olli Tourunen many years ago, which he (I think!) based on ElastiCluster (a, by now, very, very old version of ElastiCluster . . .)
- ▶ 8×56 cores @ 25.299 HS23 = 11.334 kHS23 cores
- ▶ Pledge: 10.7 kHS23 in 2024, 11.97 in 2025
- ▶ Almalinux 9
- ▶ Full node jobs
- ▶ Still IPv4 only ...
  - ▶ ... because of lack of IPv6 support in underlying cloud platform. To change during ∼the upcoming winter