



EuroHPC Benchmark Access Call

Proposal ID: DRAFT-6232

Draft

Project Application

- The Project
- Principal Investigator
- Contact Person and Team Members Information
- Partitions**
- Code Details and Feasibility
- Data Consent

Partitions

Partitions

Partition name*

Code(s) used*

This field is a multi-text field, for adding another code separate it with a comma

Average number of processes/threads*

Average job memory (total usage over all nodes in GB)*

Maximum amount of memory per process/thread (MB)*

Total amount of data to transfer to/from (GB)*

Justification of data transfer*

Describe the I/O strategy regarding the parameters indicated below.

Is I/O expected to be a bottleneck?*

I/O libraries, MPI I/O, netcdf, HDF5 or other approaches*

Frequency and size of data output and input*

Number of files and size of each file in a typical production run*

Total storage required (GB)

+ Partitions

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Save Changes

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Deadline

11/1/2024 12:00:00 PM GMT+2

Documents

Delete Application