

ACCESS EUROHPC INFRASTRUCTURE



EuroHPC
Joint Undertaking

19 

AI Factories
with 13 Antennas
across Europe

14 

Supercomputers
among the most powerful and
energy efficient in the world

10 

Quantum computers
with heterogeneous
experimental technologies

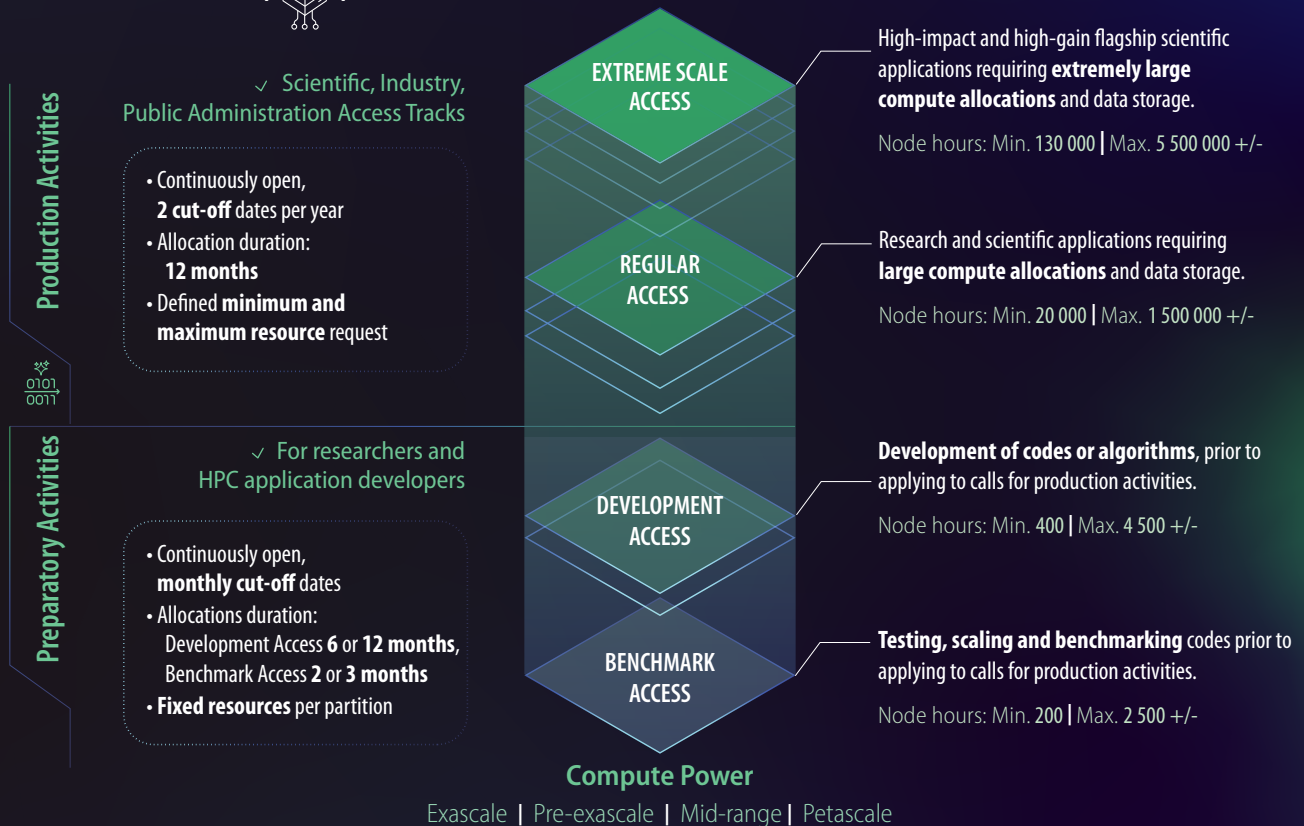
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Free Access
based on
eligibility criteria (*)



ACCESS CALLS

< HPC APPLICATIONS >



< AI APPLICATIONS >



AI for Industrial Innovation 
For Startups, SMEs and Large Enterprises ✓

Entry level users

- Continuously open
- Results: within **2 working days**
- Allocation duration: **1, 2 or 3 months**

5 000 GPU hours
PLAYGROUND ACCESS

Experienced HPC users

- Continuously open
- Results: within **4 working days**
- Allocation duration: **1, 2 or 3 months**

10 000 - 50 000 GPU hours
FAST LANE ACCESS

>50 000 GPU hours
LARGE SCALE ACCESS

Expert HPC users

- Continuously open, with **2 cut-off** dates per month
- Results: **10 working days** after cut off date
- Allocation duration: **3, 6 or 12 months**



20 000 - 90 000 node hours
AI FOR SCIENCE AND COLLABORATIVE EU PROJECTS ACCESS

- Continuously open, with **6 cut-off** dates per year
- Results: **1 month** after the cut-off date
- Allocation duration: **6 months**

AI for Science 
For scientific AI applications ✓



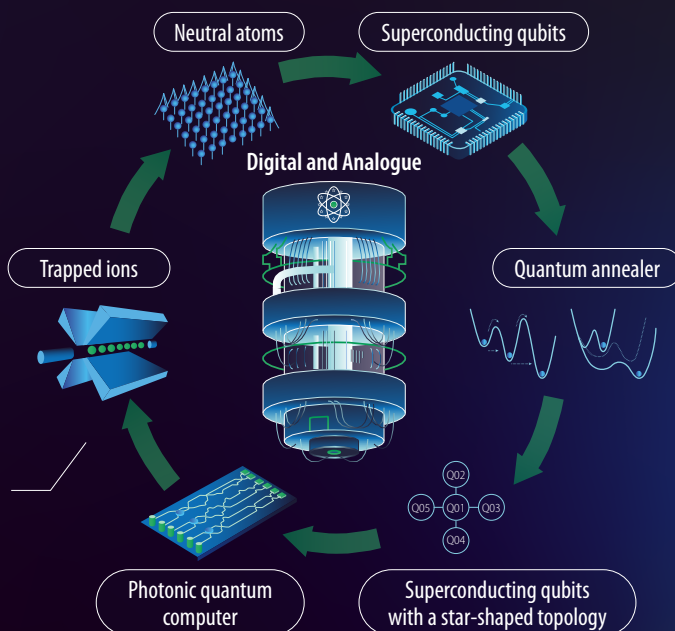
Quantum Access

For researchers and hybrid HPC-QC developers ✓

- Continuously open, with **monthly cut-off dates**
- Results: **2 weeks** after the cut-off date
- Allocations duration: **3 or 6 months**

For users who want to collect performance data or test a method on a target system and for projects focusing on code and algorithm development, development of workflows and quantum computing trainings.

QPU hours: Min. 1 | Max. 25



HOW TO ACCESS EUROHPC INFRASTRUCTURE

START

Visit the **EuroHPC User Portal** and create a user account

Choose an **Access call** and complete the online form

Prepare and **upload requested documents** (eg. Project Scope and Plan, CV & publications list)



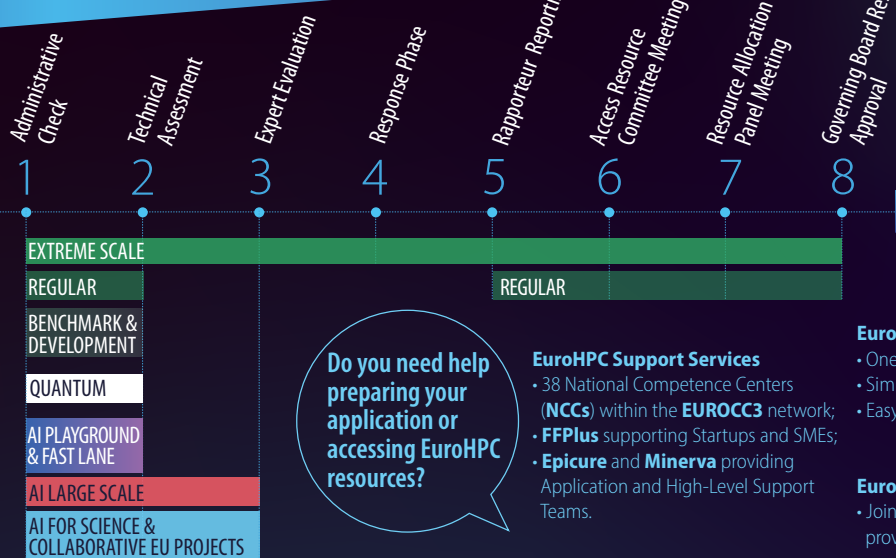
SCAN
to visit the User Portal and apply!

STEP 1

STEP 2

STEP 3

Application process stages



Do you need help preparing your application or accessing EuroHPC resources?

EuroHPC Support Services

- 38 National Competence Centers (NCCs) within the **EUROCC3** network;
- **FFPlus** supporting Startups and SMEs;
- **Epicure** and **Minerva** providing Application and High-Level Support Teams.

EuroHPC Federation Platform

- One login for all EuroHPC systems;
- Simple web-based access;
- Easy overview of resources usage.

EuroHPC User Forum

- Join the user community and provide feedback to EuroHPC JU

(*) Eligibility Criteria for Access Calls

EuroHPC JU is open to users that are affiliated with:

- organisations located in countries associated to Horizon 2020, Horizon Europe and Digital Europe Programme;
- an organisation type corresponding to the access call or the access track purpose.

EuroHPC JU welcomes proposals from all research domains coming from academic and research institutions (public & private), public sector organisations, Startups, SMEs and Large Enterprises.

(*) Conditions for Access

Participation conditions depend on the specific access call applied to.

Users of EuroHPC systems commit to:

- Acknowledge the use of EuroHPC resources in related publications;
- Contribute to dissemination events;
- Produce and submit a Final Report no later than 3 months after the end of allocation period.

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