Interreg

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Hanseatic Science Cloud

Username

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Powered by
UCloud

HALRIC

Dan Sebastian Thrane

Docs

Hanseatic Science Cloud (HSC) ☑

Welcome to the testing HSC!   13:30 12/02/2025

Welcome to the testing of the main functionalities of Hanseatic Science Cloud (HSC)! To
guide your testing, please refer to the questionnaire and provide your feedback.

As a test user of HSC portal, you are invited to test the main following functionalities:

- User account and access from a local service provider
- File management functionality
- Application catalogue
- Running jobs (performing computational analysis)
- File transfers (moving data between service providers or sites)

HSC, a HALRIC work package, financed by Interreg, is built on the Danish UCloud platform, a

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HALRIC

🖥 Resource allocations ☑

🦀 storage	0 GB / 10 GB (0%)	
🛥 sandbox-cpu	0 / 1K Core-hours (0%)	
🛥 storage	0 GB / 50 GB (0%)	

Apply for resources

🖴 Recent runs ☑

No jobs found with active filters.

My workspace

Dan Sebastian Thrane

JupyterLab ☆

Base ⌄   4.1.8 ⌄

JupyterLab ecosystem for Data Science. Installed kernels: Python, R, Scala, Go, Julia, Kotlin, Rust.

⇅ Import parameters   ▶ Submit

E-mail notification settings

Notify me when a job starts or stops ⌄

Estimated cost   18 Core-hours
Current balance   9,93K Core-hours

Job name   Hours *

Example: Run with parameters XYZ   2   +1   +8   +24

Machine type *

sandbox-cpu-2

vCPU	Memory (GB)	GPU	Price
2 (Model)	8 (Model)	None	2 Core-hours/hour

Select folders to use

Add folder

Your files will be available at /work/.

Remove ✕

/Home

Optional Parameters

Search

Initialization   Use

Batch processing   Use

JupyterLab is now running (ID: 5003536)

Open terminal

Open interface

🗑 **Stop application**

🕐 Time allocation

Job submitted at: 11:03 04/11/2025
Job start: 11:03 04/11/2025
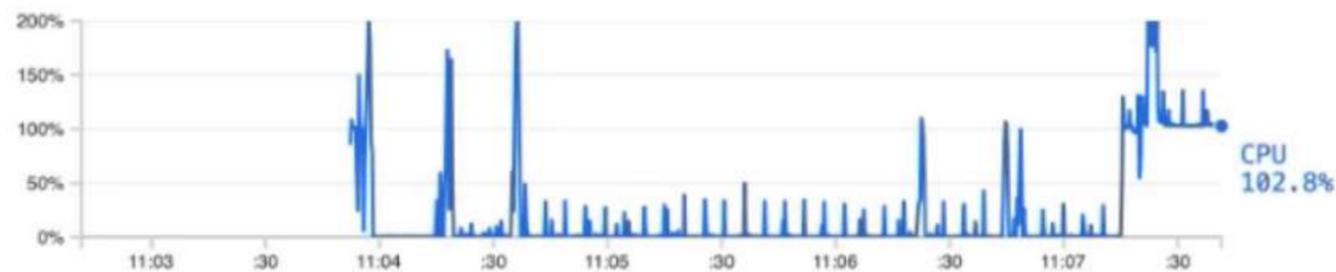Job expiry: 13:03 04/11/2025
Time remaining: 01:56:11
Extend allocation (hours):

[+1] [+8] [+24]

📊 CPU utilization 🖫 Memory ⊕ Network

CPU
102.8%

(graph showing CPU percentage from 0% to 200% over time 11:03 to 11:07)

💬 Messages

```
[11:03] emanuel.larsson@med.lu.se has requested 1x sandbox-cpu-2 from DeiC Interactive HPC (SDU/K8s)
[11:03] Job has been scheduled and is starting soon (Assigned to dev-03)
[11:03] Job is now running
```

🖴 Node 1

```
vscode-html-languageserver-bin, vscode-json-languageserver-bin, yaml-language-server
[I 2025-11-04 11:04:14.603 ServerApp] 302 GET / (@10.42.2.200) 1.18ms
[I 2025-11-04 11:04:19.049 LabApp] Build is up to date
[I 2025-11-04 11:04:34.468 ServerApp] Creating new notebook in /Home/SCRIPTS
[I 2025-11-04 11:04:34.815 ServerApp] Writing notebook-signing key to /home/ucloud/.local/share/jupyter/notebook_secret
[I 2025-11-04 11:04:35.611 ServerApp] Kernel started: 27ed7931-dba1-45e5-8e33-146867551038
[I 2025-11-04 11:04:36.396 ServerApp] Connecting to kernel 27ed7931-dba1-45e5-8e33-146867551038.
[I 2025-11-04 11:04:36.418 ServerApp] Connecting to kernel 27ed7931-dba1-45e5-8e33-146867551038.
[I 2025-11-04 11:04:36.425 ServerApp] Connecting to kernel 27ed7931-dba1-45e5-8e33-146867551038.
[W 2025-11-04 11:06:21.552 ServerApp] Notebook Home/SCRIPTS/KBLT_smurf_2025_11_03.ipynb is not trusted
[I 2025-11-04 11:06:22.224 ServerApp] Kernel started: e34b26e7-af9a-4144-b366-d6e4f42cbd79
```