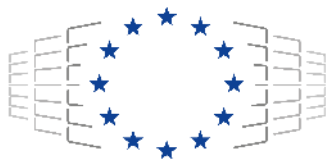


Q&A - Wrap up



EuroHPC
Joint Undertaking

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Where to find more about DASI ?

- Code:
 - github.com/ecmwf-projects/dasi
- [../dasi/examples](#)
 - Histogram (Python API)
 - Weather (C API)
- Binary packages:
 - <https://github.com/ecmwf-projects/dasi/releases/tag/0.2.2>
- Documentation:
 - <https://dasi.readthedocs.io/>

How to install DASI ?

- <https://github.com/ecmwf-projects/dasi/releases/tag/0.2.2>
- Build from source:
 - dasibundle-0.2.2-Source.tar.gz (incl. dependencies)
 - cmake build workflow
- Binary packages:
 - dasibundle-0.2.2-Linux-x86_64/aarch64.rpm
 - dasibundle-0.2.2-Linux-x86_64.deb
- Python:
 - pydasi-0.2.2-py3-none-any.whl

 [dasibundle-0.2.2-Linux-aarch64.rpm](#)

 [dasibundle-0.2.2-Linux-x86_64.deb](#)

 [dasibundle-0.2.2-Linux-x86_64.rpm](#)

 [dasibundle-0.2.2-Source.tar.gz](#)

 [pydasi-0.2.2-py3-none-any.whl](#)

 [Source code \(zip\)](#)

 [Source code \(tar.gz\)](#)

Backend Storage Technologies

Supports:

- POSIX (file)
- CEPH
- NVRAM
- DAOS

How to change?

```
---  
schema: /path/to/schema/file  
catalogue: toc  
store: file  
spaces:  
  - roots:  
    - path: /path/to/output/data
```

What's next?

- Access control
- Additional backend support