

JEDI

More Information

[Project Plans](#)

[Fortran Interfaces](#)

Joint Effort for Data assimilation Integration

The long term objective of the Joint Effort for Data assimilation Integration (JEDI) is to provide a unified data assimilation framework for research and operational use, for different components of the Earth system, and for different applications, with the objective of reducing or avoiding redundant work within the community and increasing efficiency of research and of the transition from development teams to operations.

Software Documentation

The main user documentation is available on [ReadTheDocs](#).

Recently Updated

[2020-01-23: IODA Data Format](#)

Jan 24, 2020 • updated by Stephen Herbener • [view change](#)

[2020-01-23: IODA Data Format](#)

Jan 24, 2020 • created by Mark Miesch

[2020-01-09](#)

Jan 09, 2020 • updated by Stephen Herbener • [view change](#)

[2020-01-09](#)

Jan 09, 2020 • updated by Mark Miesch • [view change](#)

[2019-12-19](#)

Dec 19, 2019 • created by Stephen Herbener

[2019-12-12: ecbuild](#)

Dec 13, 2019 • updated by Stephen Herbener • [view change](#)

[2019-11-22: Profiling Part 2](#)

Dec 12, 2019 • updated by Mark Miesch • [view change](#)

[2019-12-12: ecbuild](#)

Dec 12, 2019 • updated by Mark Miesch • [view change](#)

[2019-12-05](#)

Dec 10, 2019 • updated by Stephen Herbener • [view change](#)

[2019-11-22: Profiling Part 2](#)

Nov 25, 2019 • updated by Stephen Herbener • [view change](#)

[2019-11-14](#)

Nov 15, 2019 • updated by Mark Miesch • [view change](#)

[2019-11-14](#)

Nov 15, 2019 • created by Stephen Herbener

[Compiling JEDI components on Hera](#)

Nov 08, 2019 • updated by Daniel Holdaway • [view change](#)

[2019-11-07: Python support in JEDI](#)

Nov 08, 2019 • updated by rahul.mahajan • [view change](#)

[2019-11-07: Python support in JEDI](#)

Nov 08, 2019 • updated by Stephen Herbener • [view change](#)