This web site is no longer updated (but will remain online).
Please see The HDF Group's new Support Portal for the latest information.

WELCOME TO THE HDF5 SUPPORT PAGE!

Current Releases: HDF5-1.8.20, HDF5-1.10.1

HDF5 is a data model, library, and file format for storing and managing data. It supports an unlimited variety of datatypes, and is designed for flexible and efficient I/O and for high volume and complex data. HDF5 is portable and is extensible, allowing applications to evolve in their use of HDF5. The HDF5 Technology suite includes tools and applications for managing, manipulating, viewing, and analyzing data in the HDF5 format.

> Two releases of HDF5 are available for download. HDF5-1.10 can read files created with earlier releases, but earlier releases such as HDF5-1.8 may not be able to read HDF5-1.10 files.
>
>   HDF5-1.10.1
>   HDF5-1.8.20

- What is HDF5?
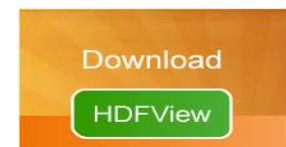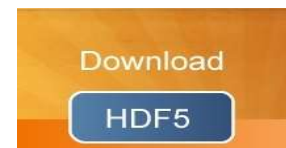
- Questions (FAQ)

- HDF5 Tutorial

- Example Programs

- HDF5 Tools and Software

- Special Features: [Parallel HDF5]   [Compression]

- General Information: [Changes w/Each Release]   [Known Problems] [All Release Files]

- - Last modified: 29 November 2017