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. Release of HDFView 3.2.0

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HDFView version 3.2.0 is now available from the HDFView Download page:

<https://www.hdfgroup.org/downloads/hdfview/>

The software can also be obtained from the [HDFView 3.2.0](https://portal.hdfgroup.org/display/support/HDFView%2B3.2.0) page on the HDF Support Portal. This version was built and tested with HDF5-1.12.2, HDF 4.2.15, and openjdk 15.

This is a maintenance release with a number of new features and changes, including:

* The ability to read and display a SWMR created file, using a configurable timer to refresh dataset tables.
* The ability to display and edit attribute data in table views, the same way as the datasets.
* The ability to read and display non-standard floating point numbers.
* This version supports the new references available in hdf5 1.12 releases.
* The flag startDir is added to command line options.
* Incorrect displays of dimension for scalar types and of new attribute creation dialog were fixed.
* The default file search directory was incorrectly set to always use the installation folder. This was fixed to allow a user specified folder.

1. The User Properties dialog was fixed to allow the user to set the default search folder.
2. The search folder will appear first in the recent files list.
3. The default search directory is specified by the system property, user.dir, which is usually the current user location from which HDFView was launched.

New supported platforms include macOS 11.\*.

Please see the [release notes](https://support.hdfgroup.org/ftp/HDF5/releases/HDF-JAVA/hdfview-3.2.0/src/hdfview-3.2.0-RELEASE.txt) for complete details on what is new in this release.