

# Mantidproject downloads

## Latest release (3.2.0)

1. You can view the changes made in the <u>release notes</u> 3. or view installation instructions for your system.

Download Mantid for \$OS

You can also download Mantid for OSX, Red hat/Fedora or Windows Vista/7/8 64-bit

Previous releases

#### ParaView 3.98.1

You may need to install a compatible version.

The latest version used by Mantid is 3.98.1

Download Paraview for \$OS

You can also download ParaView for OSX, Red hat or Windows

#### Sample datasets

Datasets below contain example data for Mantid

- MUON data
- Training data
- ISIS data
- ORNL data

### Nightly release

You can view the changes made in the <u>release notes</u> or view installation instructions for your system.

Download Mantid for \$OS

You can also download Mantid for OSX, Red hat or Windows 64-bit

## This mockup assumes the user is on Ubuntu (e.g. Download button will link a deb file)

- IF user has unsupported OS (for current release, e.g. OSX<10.8 OR Win32/xp) then:</li>
  - change message to inform them
  - change download URI to old supported OS
  - change latest release number?
  - output supported version?
- 2. The URL of the download button will change to the related sourceforge download depending on the user's OS. The \$OS variable will also change to reflect what is being used. If the user clicks a link (to download a different OS version) then the button will be updated to display this.
- Takes the user to: http://www.mantidproject.org/Release\_Notes\_ \$RELEASE where \$RELEASE is obtained from jekyll config files
- 4. Takes the user to the \$OS specific installation page. These pages will be removed from the wiki, and put into this repo.
- This link takes the user to a seperate (new) page that displays the last previous releases of mantid for all operating systems. The download links for each release file will be to sourceforge.
- 6. This link will take the user to mantidproject news
- The URL will be updated automagically nightly once nightly release is published

