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Requirements for v1-1

Version 3, last updated by xjansen at 2011-11-06

The following outlines client and server requirements for the 1.1 release

Client requirements for uploads of any size

- **Web browser with HTML5 FileAPI support.**
  - Chrome and FireFox4+ are known to work.
  - Check here to monitor implementation progress of the HTML5 FileAPI for all major browsers. In particular support for FileReader API and Blob URLs needs to be light green (=supported) for a browser to support uploads larger then 2GB

- **Flash Player 10.x browser plugin** - required for user interface

Client requirements for uploads up to 2GB using Flash and for all downloads

- **Web browser** - modern release
- **Flash Player 10.x browser plugin** - required for user interface (for both up- and downloads). Used for uploads up to 2 GB if the browser does not support the HTML5 FileAPI

Server requirements

- **64-bit Linux**
- **Webserver** - any webserver will do, however our documentation assumes Apache 2+; **ensure that the webserver is only reachable over HTTPS and the files directory is non-exec** (see the Administrator_reference_manual for more information, and the FAQ for a quite relevant entry on why self signed certificates won't easily work)
- **PHP 5.2.10+** - PHP has to be 64bits aware
- **PostgreSQL 8.3.9+ database** - we test on 8.3.9+, but earlier versions might work
- **SimpleSamlPHP 1.7.0+** - earlier versions also work (testing has been done with 1.6.x and 1.8.x).
- **Mail Transport Agent (MTA)** - Any decent MTA will do (Postfix, Exim, Sendmail). FileSender needs to be able to send out emails.

Comments are disabled for this space. In order to enable comments, Messages tool must be added to project. You can add Messages tool from Tools section on the Admin tab.