

Reviews and prototypes

The FileSender project uses external audits, reviews and prototypes as part of development. Efforts are contracted as well as contributed. These assist the project working towards its goals. Below is a list of some which have been / are planned to be conducted.

Security audits

- **December 2013:** code security review of 1.6-beta1 code by Pine Security (on contract)
- **May 2012:** code security review of 1.5-beta-2 code by Pine Security (on contract)
- **December 2011:** [security audit by Bartłomiej Balcerek and Maciej Kotowicz](#), Wrocław Centre for Networking and Supercomputing, Poland. Based on 1.5 trunk code, svn checkout from 16.11.2011. (contribution)
- **April 2010:** code security review of security fixes implemented in FileSender 1.0-beta11 code by Pine Security (on contract)
- **January 2010:** code security review of FileSender 1.0-beta7 code by Pine Security (on contract)

User Experience reviews

- **June 2013:** [User Experience Review of V1.5](#), by Marc Ziani de Ferranti, Intersect
- **March 2012:** [Usability and interaction design review](#) by User Experience, eSolutions, Monash University, Australia (contributed).
- **December 2011:** [Universal Accessibility review of FileSender 1.5 UI](#), by Funka.Nu, Sweden (on contract).
- **August 2010:** [Usability review report](#) and [quick wins recommendations](#) for FileSender 1.0, by Stroomt, the Netherlands (on contract).

Client-side encryption prototype

- Report detailing native-browser client-side encryption prototype (under review) (see [Workplan 2012](#))
- Implementation as experimental feature in FileSender in 2014 is planned. The effort is funded and managed by SURFnet

Standard statistics module prototype (planned)

- Implementation of a prototype standard statistics module was executed by Vegard Polden, working as a summer student for UNINETT in July-August 2012. The effort was funded and managed by UNINETT. The code is available in [the playground branche in SVN](#)