Release Schedule

This page outlines the current release planning for FileSender. When reading the release planning, keep in mind we will usually release multiple beta versions to get to the stability and maturity required for a stable release. Do check the SVN playgrounds to get an idea what we're working on besides the releases.

FileSender 2.0 (code name: MultiFile)

Release	Planned date	Release date	Release will include/fix
2.0	2015		transferring multiple files in one transaction (select, upload, myfiles, download). Will include drag & drop.
2.0- beta2			
2.0- beta1			
2.0- alpha1	Q1 2015	status 1 feb 2015: code available, security audit done, documentation not entirely sufficient	multi-file, email receipt control, REST API, basic code security audit

FileSender 1.7 (code name: Crypto)

Release Planned date Release date Release will include/fix

1.7-beta1 6 January 2016 End-to-end encryption module

FileSender 1.6 (code name: TeraSender)

Release	Planned date	Release date	Release will include/fix
1.6.1		30 December 2015	r bugfix release
1.6		26 July 2014	experimental feature: incorporate results of TeraByte Challenge, improved upload code to enable upload speeds of at least 850mbit/s
1.6-rc1		4 April 2014	
1.6- beta1	Decembe 2013	r 31 December 2013	r

FileSender 1.5

Check the 1.5 bug tickets to get a good idea of where we are with 1.5 and what remains to be done.

Release	Planned date	Release date	Release will include/fix
1.5	November 2012 January 2013	3 March 2013	Documentation, minor bug fixes, language file updates
1.5-rc1		22 October 2012	Minor bug fixes, language file updates and documentation
codefreez	e		
1.5-beta4	eta4 july 2012		security and other bug fixes, no new or changed features
security audit	execute: 9-11 May 2012, report: around 21 May 2012		
1.5-beta3	15 May 2012	15 May 2012	
1.5-beta2	23 March 2012 25 April 2012	25 April 2012	 Last fixes for robuster upload pause/resume (#618) Improved multi-tab upload session handling (#641, #629, #654) consolidation of all locale related content in 1 single language file improved upgradability by clearly separating distribution-provided and local override files (in particular language and config)
			HTML5 (no-gears) unlimited size file upload
	31 October 2011		Graceful fallback to Flash for upload with older browsers
1.5-beta1	9 December 2011	13 February 2012	HTML+JavaScript only UI when using HTML5 for
	January 2012		
	17 February 2012		Internationalisation: multi-language UI support
			Database abstraction with PDO, Postgresql and MySQL tested

FileSender 1.1.x

Pologoo	Planned Release		Release will include/fix
Release	date	date	nelease will include/lix

 Support for changed HTML5 semantics in Firefox 13+ (#730). • Fixed potential privilege elevation issue which under certain conditions could give a normal user access to the admin May 31 May 1.1.1 interface (<u>#750</u>). 2012 2012 • Change in database column type for fileto/logto (#739). • Other minor bugfixes 31 5 Replaced Gears upload module with HTML5 FileAPI upload October November 1.1 module 2011 2011 FileSender 1.0.x Planned Release Release will include/fix Release date date Bug #271: Compatibility with SimpleSAMLphp 1.7+ Bug #379: IPv6 addresses are not stored in the files table Bugs #380, #389, #390: max gears upload size check not implemented and related filesize limit checks Bug #381: Multiple emails - allow, and; Bug #383: Surrounding whitespace with email-adresses not trimmed 18 May May 1.0.1 2011 2011 Ticket #384: Experimental feature: possible solutions for #63 devise a solution for SPF records, documented in http://www.assembla.com/wiki/show/file_sender/Mail_Bounce_Handling Bug #394: "File too large, use Gears" warnings fixups Bug #396 Confirmation when cancelling Flash upload

Bug #397 Wrapping of Subject field in My Files table

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1.0 January January See Release Schedule until v1-0
2011 2011