

## Adobe Flash versions in 2013

Publish JSON list of all plugins for use on /plugincheck  
[https://bugzilla.mozilla.org/show\\_bug.cgi?id=956905](https://bugzilla.mozilla.org/show_bug.cgi?id=956905)

Adobe's test page for Flash – Tests your Flash and shows current version  
<http://www.adobe.com/software/flash/about/>

Archived Flash Player versions  
<http://helpx.adobe.com/flash-player/kb/archived-flash-player-versions.html>

For each Adobe Security Bulletin (APSB) I will list the 'current version' of Flash at the date the Bulletin.  
I have only included APSBs for Flash and Shockwave Player.

Date (YYYY-MM-DD)	2012-12-11	
APSB	APSB12-27	
Adobe URL	<a href="https://www.adobe.com/support/security/bulletins/apsb12-27.html">https://www.adobe.com/support/security/bulletins/apsb12-27.html</a>	
Windows and IE	11.5.502.135	
Windows and Fx	11.5.502.135	<== I'm not sure if Fx on Windows was 135 or 136.
Macintosh and Fx	11.5.502.136	
Linux and Fx	11.2.202.258	
Flash ESR	10.3.183.48	
Versions	4 / 5	<== 4 'version numbers' are 'current versions' out of the 5 I am documenting.

Date	2013-01-08	
APSB	APSB13-01	
Adobe URL	<a href="https://www.adobe.com/support/security/bulletins/apsb13-01.html">https://www.adobe.com/support/security/bulletins/apsb13-01.html</a>	
Windows and IE	11.5.502.146	
Windows and Fx	11.5.502.146	
Macintosh and Fx	11.5.502.146	
Linux and Fx	11.2.202.261	
Flash ESR	10.3.183.50	
Versions	3 / 5	
Days since previous APSB	28	
Count of APSB since start of 2013	1	

Date	2013-02-07
APSB	APSB13-04

Adobe URL	<a href="https://www.adobe.com/support/security/bulletins/apsb13-04.html">https://www.adobe.com/support/security/bulletins/apsb13-04.html</a>
Windows and IE	11.5.502.149
Windows and Fx	11.5.502.149
Macintosh and Fx	11.5.502.149
Linux and Fx	11.2.202.262
Flash ESR	10.3.183.51
Versions	3 / 5
Days since previous APSB	30
Count of APSB since start of 2013	2

Date	2013-02-12
APSB	APSB13-05
Adobe URL	<a href="https://www.adobe.com/support/security/bulletins/apsb13-05.html">https://www.adobe.com/support/security/bulletins/apsb13-05.html</a>
Windows and IE	11.6.602.168
Windows and Fx	11.6.602.168 <== I'm not sure if Fx on Windows was 168 or 167.
Macintosh and Fx	11.6.602.167
Linux and Fx	11.2.202.270 FYI, there was also a Linux ESR 10.3.183.61
Flash ESR	10.3.183.63 FYI, the Mac ESR was also 10.3.183.61
Versions	4 / 5
Days since previous APSB	5
Count of APSB since start of 2013	3

Date	2013-02-12
APSB	APSB13-06 <== This APSB is about Shockwave Player 11.6.8.638 now vulnerable.
Adobe URL	<a href="https://www.adobe.com/support/security/bulletins/apsb13-06.html">https://www.adobe.com/support/security/bulletins/apsb13-06.html</a>
Windows and IE	12.0.0.112 <== It looks, to me, that Adobe are abandoning 11.6.x and moving to 12.0.x for Shockwave.
Windows and Fx	12.0.0.112 I think, plugincheck will 'detect this as Flash'.
Macintosh and Fx	12.0.0.112
Linux and Fx	N/A No Linux or ESR
Flash ESR	N/A
Versions	N/A
Days since previous APSB	N/A
Count of APSB since start of 2013	4

Date	2013-02-26
APSB	APSB13-08

Adobe URL	<a href="https://www.adobe.com/support/security/bulletins/apsb13-08.html">https://www.adobe.com/support/security/bulletins/apsb13-08.html</a>	
Windows and IE	11.6.602.171	
Windows and Fx	11.6.602.171	
Macintosh and Fx	11.6.602.171	
Linux and Fx	11.2.202.273	
Flash ESR	10.3.183.67	
Versions	3 / 5	In addition, 12.0.0.112 is ALSO 'latest'.
Days since previous APSB	14	
Count of APSB since start of 2013	5	

Date	2013-03-12	
APSB	APSB13-09	
Adobe URL	<a href="https://www.adobe.com/support/security/bulletins/apsb13-09.html">https://www.adobe.com/support/security/bulletins/apsb13-09.html</a>	
Windows and IE	11.6.602.180	
Windows and Fx	11.6.602.180	
Macintosh and Fx	11.6.602.180	
Linux and Fx	11.2.202.275	
Flash ESR	10.3.183.68	
Versions	3 / 5	In addition, 12.0.0.112 is ALSO 'latest'.
Days since previous APSB	14	
Count of APSB since start of 2013	6	

Date	2013-04-09	
APSB	APSB13-11	
Adobe URL	<a href="https://www.adobe.com/support/security/bulletins/apsb13-11.html">https://www.adobe.com/support/security/bulletins/apsb13-11.html</a>	
Windows and IE	11.7.700.169	
Windows and Fx	11.7.700.169	
Macintosh and Fx	11.7.700.169	
Linux and Fx	11.2.202.280	
Flash ESR	10.3.183.75	
Versions	3 / 5	In addition, 12.0.2.122 is ALSO 'latest' (see APPSB13-12 – next).
Days since previous APSB	28	
Count of APSB since start of 2013	7	

Date	2013-04-09	
APSB	APSB13-12	<== This APSB is about Shockwave Player 12.0.0.112 now vulnerable.

Adobe URL	<a href="https://www.adobe.com/support/security/bulletins/apsb13-12.html">https://www.adobe.com/support/security/bulletins/apsb13-12.html</a>	
Windows and IE	12.0.2.122	
Windows and Fx	12.0.2.122	I think, plugincheck will 'detect this as Flash'.
Macintosh and Fx	12.0.2.122	
Linux and Fx	N/A	No Linux or ESR
Flash ESR	N/A	
Versions	N/A	
Days since previous APSB	N/A	
Count of APSB since start of 2013	8	

Date	2013-05-14	
APSB	APSB13-14	
Adobe URL	<a href="https://www.adobe.com/support/security/bulletins/apsb13-14.html">https://www.adobe.com/support/security/bulletins/apsb13-14.html</a>	
Windows and IE	11.7.700.202	
Windows and Fx	11.7.700.202	
Macintosh and Fx	11.7.700.202	
Linux and Fx	11.2.202.285	
Flash ESR	10.3.183.86	
Versions	3 / 5	In addition, 12.0.2.122 is ALSO 'latest'.
Days since previous APSB	35	
Count of APSB since start of 2013	9	

Date	2013-06-11	
APSB	APSB13-16	
Adobe URL	<a href="https://www.adobe.com/support/security/bulletins/apsb13-16.html">https://www.adobe.com/support/security/bulletins/apsb13-16.html</a>	
Windows and IE	11.7.700.224	
Windows and Fx	11.7.700.224	<== I'm not sure if Fx on Windows was 224 or 225.
Macintosh and Fx	11.7.700.225	
Linux and Fx	11.2.202.291	
Flash ESR	10.3.183.90	Also this advanced notice "Note: Beginning July 9, 2013, Adobe Flash Player 11.7.x will replace version 10.3.x as the extended support version. Adobe recommends users upgrade to ... .."
Versions	4 / 5	In addition, 12.0.2.122 is ALSO 'latest'.
Days since previous APSB	28	
Count of APSB since start of 2013	10	

Date	2013-07-09
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APSB	APSB13-17
Adobe URL	<a href="https://www.adobe.com/support/security/bulletins/apsb13-17.html">https://www.adobe.com/support/security/bulletins/apsb13-17.html</a>
Windows and IE	11.8.800.94
Windows and Fx	11.8.800.94
Macintosh and Fx	11.8.800.94
Linux and Fx	11.2.202.297
Flash ESR	11.7.700.232 <== ESR now on 11.7.x.x
Versions	3 / 5 In addition, 12.0.3.133 is ALSO 'latest' (see APSB13-18 – next).
Days since previous APSB	28
Count of APSB since start of 2013	11

Date	2013-07-09
APSB	APSB13-18 <== This APSB is about Shockwave Player 12.0.2.122 now vulnerable.
Adobe URL	<a href="https://www.adobe.com/support/security/bulletins/apsb13-18.html">https://www.adobe.com/support/security/bulletins/apsb13-18.html</a>
Windows and IE	12.0.3.133
Windows and Fx	12.0.3.133 I think, plugincheck will 'detect this as Flash'.
Macintosh and Fx	12.0.3.133
Linux and Fx	N/A No Linux or ESR
Flash ESR	N/A
Versions	N/A
Days since previous APSB	N/A
Count of APSB since start of 2013	12

Date	2013-09-10
APSB	APSB13-21
Adobe URL	<a href="https://www.adobe.com/support/security/bulletins/apsb13-21.html">https://www.adobe.com/support/security/bulletins/apsb13-21.html</a>
Windows and IE	11.8.800.168
Windows and Fx	11.8.800.168
Macintosh and Fx	11.8.800.168
Linux and Fx	11.2.202.310
Flash ESR	11.7.700.242
Versions	3 / 5 In addition, 12.0.4.144 is ALSO 'latest' (see APSB-13-23 – next).
Days since previous APSB	63
Count of APSB since start of 2013	13

Date	2013-09-10
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APSB	APSB13-23	
Adobe URL	<a href="https://www.adobe.com/support/security/bulletins/apsb13-23.html">https://www.adobe.com/support/security/bulletins/apsb13-23.html</a>	
Windows and IE	12.0.4.144	
Windows and Fx	12.0.4.144	I think, plugincheck will 'detect this as Flash'.
Macintosh and Fx	12.0.4.144	
Linux and Fx	N/A	No Linux or ESR
Flash ESR	N/A	
Versions	N/A	
Days since previous APSB	N/A	
Count of APSB since start of 2013	14	
	2013-09-19	
Windows and IE	11.8.800.175	<a href="http://forums.adobe.com/message/5698133">http://forums.adobe.com/message/5698133</a>
		This update includes multiple stability fixes for the Windows ActiveX (Internet Explorer) plugin only ...
Date	2013-10-08	
APSB	None!	- just a normal update without any known vulnerability.
Adobe URL	<a href="http://helpx.adobe.com/en/flash-player/release-note/fp_119_air_39_release_notes.html">http://helpx.adobe.com/en/flash-player/release-note/fp_119_air_39_release_notes.html</a>	
Windows and IE	11.9.900.117	
Windows and Fx	11.9.900.117	
Macintosh and Fx	11.9.900.117	
Linux and Fx	11.2.202.310	
Flash ESR	11.7.700.242	
Versions	3 / 5	In addition, 12.0.4.144 is ALSO 'latest'.
Days since previous APSB	N/A	
Count of APSB since start of 2013	N/A	
Date	2013-11-12	
APSB	APSB13-26	
Adobe URL	<a href="https://www.adobe.com/support/security/bulletins/apsb13-26.html">https://www.adobe.com/support/security/bulletins/apsb13-26.html</a>	
Windows and IE	11.9.900.152	
Windows and Fx	11.9.900.152	
Macintosh and Fx	11.9.900.152	
Linux and Fx	11.2.202.310	
Flash ESR	11.7.700.252	
Versions	3 / 5	In addition, I think, 12.0.4.144 is ALSO 'latest', but I might have missed some,

see APSB13-28 - where there is old 12.0.6.147.

Days since previous APSB	63
Count of APSB since start of 2013	15

Date	2013-12-10
APSB	APSB13-28
Adobe URL	<a href="http://helpx.adobe.com/security/products/flash-player/apsb13-28.html">http://helpx.adobe.com/security/products/flash-player/apsb13-28.html</a>
Windows and IE	11.9.900.170
Windows and Fx	11.9.900.170
Macintosh and Fx	11.9.900.170
Linux and Fx	11.2.202.332
Flash ESR	11.7.700.257
Versions	3 / 5      In addition, 12.0.7.148 is ALSO 'latest' (see APSB13-28 – next).
Days since previous APSB	28
Count of APSB since start of 2013	16

Date	2013-12-10
APSB	APSB13-29
Adobe URL	<a href="http://helpx.adobe.com/security/products/shockwave/apsb13-29.html">http://helpx.adobe.com/security/products/shockwave/apsb13-29.html</a>
Windows and IE	12.0.7.148
Windows and Fx	12.0.7.148      I think, plugincheck will 'detect this as Flash'.
Macintosh and Fx	12.0.7.148
Linux and Fx	N/A      No Linux or ESR
Flash ESR	N/A
Versions	N/A
Days since previous APSB	N/A
Count of APSB since start of 2013	17

Date	2014-01-14
APSB	APSB14-02
Adobe URL	<a href="http://helpx.adobe.com/security/products/flash-player/apsb14-02.html">http://helpx.adobe.com/security/products/flash-player/apsb14-02.html</a>
Windows and IE	12.0.0.38      <== I have checked, and documented in bug 965812 and 956905 that IE had 38.
Windows and Fx	12.0.0.43      <== I have checked, and documented in bug 965812 and 956905 that Fx on Windows had 43.
Macintosh and Fx	12.0.0.38
Linux and Fx	11.2.202.335
Flash ESR	11.7.700.260

Versions	4 / 5	In addition, 12.0.7.148 is ALSO 'latest'.
Days since previous APSB	35	
Count of APSB since start of 2013	18	
Date	2014-02-04	
APSB	APSB14-04	
Adobe URL	<a href="http://helpx.adobe.com/security/products/flash-player/apsb14-04.html">http://helpx.adobe.com/security/products/flash-player/apsb14-04.html</a>	
Windows and IE	12.0.0.44	
Windows and Fx	12.0.0.44	
Macintosh and Fx	12.0.0.44	
Linux and Fx	11.2.202.336	
Flash ESR	11.7.700.261	
Versions	3 / 5	In addition, 12.0.7.148 is ALSO 'latest'.
Days since previous APSB	21	
Count of APSB since start of 2013	19	
Date	2014-02-11	
APSB	APSB14-06	
Adobe URL	<a href="http://helpx.adobe.com/security/products/shockwave/apsb14-06.html">http://helpx.adobe.com/security/products/shockwave/apsb14-06.html</a>	
Windows and IE	12.0.9.149	
Windows and Fx	12.0.9.149	I think, plugincheck will 'detect this as Flash'. Flash is now also a 12.x version for most users.
Macintosh and Fx	12.0.9.149	
Linux and Fx	N/A	No Linux or ESR
Flash ESR	N/A	
Versions	N/A	
Days since previous APSB	N/A	
Count of APSB since start of 2013	20	
Date	2014-02-20	
APSB	APSB14-07	
Adobe URL	<a href="http://helpx.adobe.com/security/products/flash-player/apsb14-07.html">http://helpx.adobe.com/security/products/flash-player/apsb14-07.html</a>	
Windows and IE	12.0.0.70	
Windows and Fx	12.0.0.70	
Macintosh and Fx	12.0.0.70	
Linux and Fx	11.2.202.341	
Flash ESR	11.7.700.269	



Versions	3 / 5	In addition, 12.0.9.149 is ALSO 'latest'.
Days since previous APSB	16	
Count of APSB since start of 2013	21	
Date	2014-03-11	
APSB	APSB14-08	
Adobe URL	<a href="http://helpx.adobe.com/security/products/flash-player/apsb14-08.html">http://helpx.adobe.com/security/products/flash-player/apsb14-08.html</a>	
Windows and IE	12.0.0.77	
Windows and Fx	12.0.0.77	
Macintosh and Fx	12.0.0.77	
Linux and Fx	11.2.202.346	
Flash ESR	11.7.700.272	
Versions	3 / 5	In addition, 12.0.9.149 is ALSO 'latest (2 days later 12.1.0.150 became the latest Shockwave).
Days since previous APSB	19	
Count of APSB since start of 2013	22	
Date	2014-03-13	
APSB	APSB14-10	
Adobe URL	<a href="http://helpx.adobe.com/security/products/shockwave/apsb14-10.html">http://helpx.adobe.com/security/products/shockwave/apsb14-10.html</a>	
Windows and IE	12.1.0.150	
Windows and Fx	12.1.0.150	I think, plugincheck will 'detect this as Flash'. Flash is now also a 12.x version for most users.
Macintosh and Fx	12.1.0.150	
Linux and Fx	N/A	No Linux or ESR
Flash ESR	N/A	
Versions	N/A	
Days since previous APSB	N/A	
Count of APSB since start of 2013	23	<== add on also October 2013 where there was no vulnerability but version numbers changed.

#### Observations:

In all (25 of 25) the 'version of Flash for Linux' is NOT the same as the version for Windows.

In all (25 of 25) the 'ESR of Flash' is NOT the same as the version for Windows.

In some (5 of 25) the 'version of Flash for Macintosh' is not the same as the version for Windows.

In most / all (at least 20 of 25) the 'version of Shockwave' is not the same as the version of Flash for Windows.

I propose that we track 6 versions:

Shockwave (Windows and Macintosh) and '5 Flash versions',

Flash for Windows and IE  
Flash for Windows and Fx  
Flash for Macintosh and Fx  
Flash for Linux  
Flash ESR (Windows and Macintosh)