Vulnerabilities [1]	Shorthand [2]	Product	Product versions [3]	Exploit Description [4]	Hanjuan	Angler	Archie	Astrum	Bleeding life	Dotkachef	CkVip	Fiesta	Flash	GongDa	Infinity	LightsOut	Magnitude	Neutrino	Niteris	Nuclear	Nuclear 3.x	NullHole	Rig	Sednit	Styx	SweetOrange
			2014 Sortable HTML	contagiodata.blogspot.com/2014/12/exploit-kits-2014																						
CVE-2010-0188	PDF Libtiff / Lib	Adobe PDF	PDF < 9.3.1	http://www.cvedetails.com/cve/CVE-2010-0188					2010_0188											2010_0188	2010-0188					
CVE-2011-3402	TrueType Font - Duqu	Windows	WIN XP-2008 via IE	http://www.cvedetails.com/CVE-2011-3402													2011_3402									
CVE-2011-3544	Java Rhino	Java	Java 6u27, 7	http://www.cvedetails.com/CVE-2011-3544					2011_3544																	
CVE-2012-0507	Java Atomic	Java	Java 6u30, 7u2	http://www.cvedetails.com/cve/CVE-2011-0507								2012_0507		2012_050 7			2012_0507			2012_0507					2012_0507	
CVE-2012-1889	XML	Windows	WIN XP-7, Srv2003-2008	http://www.cvedetails.com/cve/CVE-2011-1889										2012_188 9												
CVE-2012-5692		PHP	IP.Board) 3.1.x through 3.3.x	http://www.cvedetails.com/cve/CVE-2012-5692						2012_5692 (target svr)																
CVE-2012-1723	Java Byte / verifier	Java	Java 6u32, 7u4	http://www.cvedetails.com/cve/CVE-2012-1723					2012-1723						2012-1723					2012_1723	2012_1723					2012-1723
CVE-2013-0025	SLayoutRun Use After Free Vulnerability	IE	IE 8	http://www.cvedetails.com/cve/CVE-2013-0025																			2013_0025			
CVE-2013-0074 / CVE-2013-3896	Silverlight Double Dereference	Silverlight	Silverlight < 5.1.20913.0	http://www.cvedetails.com/cve/CVE-2013-0074	2013_0074	2013_0074 2013_3896	2013_0074	2013_0074 2013_3896				2013_0074 2013_3896			2013_0074		2013_0074			2013_0074			2013_0074		
CVE-2012-3993	Firefox COW XrayWrapper pollution	Firefox	FF<17, ESR 10.x before 10.0.8	http://www.cvedetails.com/cve/CVE-2012-3993															2012_3993						
CVE-2013-0422	JMB/MBEAN and Reflection API	Java	< Java 7u11	http://www.cvedetails.com/cve/CVE-2013-0422										2013_042 2					2013_0422		2013_0422				
CVE-2013-0634	Buffer overflow via crafted SWF	Flash	SWF<10.3.183.51 (win)	http://www.cvedetails.com/cve/CVE-2013-0634				2013_0634	2013_0634					2013_063 4			2013_0634			2013_0634			2013_0634		
CVE-2013-1347	IE UAF	IE	IE 8	http://www.cvedetails.com/cve/CVE-2013-1347											2013_1347	2013_1347								2013_1347		
CVE-2013-1493	Java CMM	Java	Java < 7u15 - 6u41	http://www.cvedetails.com/cve/CVE-2013-1493						2013_1493																
CVE-2013-1710	Firefox CRMF	Firefox	FF < 23, ESR 17.x before 17.0.8	http://www.cvedetails.com/cve/CVE-2013-1710															2013_1710						
CVE-2013-2423	Java Type	Java	Java < Java7u17	http://www.cvedetails.com/cve/CVE-2013-2423						2013_2423					2013_2423						2013_2423				
CVE-2013-2424	JMX, "insufficient class access checks"	Java	Java < 7u17 - 6u43, 5u41	http://www.cvedetails.com/cve/CVE-2013-2424																					2013_2424
CVE-2013-2460	w click2play bypass	Java	Java < 7u21 - 6u45	http://www.cvedetails.com/cve/CVE-2013-2460								2013_2460			2013_2460					2013_2460	2013_2460			2013_2460	2013_2460
CVE-2013-2463	w click2play bypass. Java Raster	Java	Java < 7u21 - 6u45	http://www.cvedetails.com/cve/CVE-2013-2463											2013_2463										
CVE-2013-2465	Memory Corruption	Java	Java < 7u21 - 6u45	http://www.cvedetails.com/cve/CVE-2013-2465					2013_2465			2013_2465		2013_246 5	2013_2465	2013_2465				2013_2465	2013_2465		2013_2465		
CVE-2013-2471	Java Raster	Java	Java < 7u21 - 6u45	http://www.cvedetails.com/cve/CVE-2013-2471															2013_2471	2013_2471				2013_2471	
CVE-2013-2551	IE VML Use-after-free vulnerability	IE		http://www.cvedetails.com/cve/CVE-2013-2551	2013_2551	2013_2551	2013_2551	2013_2551				2013_2551	2013_2551		2013_2551		2013_2551			2013_2551	2013_2551	replaced by CVE-2013-3918	2013_2551	2013_2551		2013_2551
CVE-2013-2883	Use after free, MutationObserver	Chrome	< 28.0.1500.95	http://www.cvedetails.com/cve/CVE-2013-2883															2013_2883						
CVE-2013-3897	memory corruption via crafted JavaScript code	IE	IE < 11	http://www.cvedetails.com/cve/CVE-2013-3897																				2013_3918	
CVE-2013-3918	IE InformationCardSigninHelper	IE	IE < 10	http://www.cvedetails.com/cve/CVE-2013-3918																	2013-3918				
CVE-2013-5329	on Flash 11.9.900.117 Memory Corruption	Flash	<11.7.700.252,<11.9.900.152	http://www.cvedetails.com/cve/CVE-2013-5329		2013_5329																			
CVE-2013-7331	IE XMLDOM ActiveX information disclosure	Windows	< 8.1	http://www.cvedetails.com/cve/CVE-2013-7331															2013_7331				2013_7331		
CVE-2014-0322	Use-after-free via JavaScript code, CMarkup, and the onpropertychange attribute	IE	IE 9. 10	http://www.cvedetails.com/cve/CVE-2014-0322		2014_0322		2014_0322							2014_0322		2014_0322						2014_0322		2014_0322
CVE-2014-0497	Integer underflow	Flash	< 11.7.700.261, 11.8.x-12.0.0.44 (Win, OSX); < 11.2.202.336 (Lin)	http://www.cvedetails.com/cve/CVE-2014-0497		2014_0497	2014_0497					2014_0497	2014_0497										2014_0497		2014_0497
CVE-2014-0502	Flash SharedObject double-free	Flash	<11.7.700.269, 11.8.x-12.0.0.70(Win, OSX), < 11.2.202.341 (Lin) +	http://www.cvedetails.com/cve/CVE-2014-0502											2014_0502										
CVE-2014-0515	Flash Pixel Bender	Flash	< 11.7.700.279, < 11.8.x, <13.0.0.206 (Win, OSX); < 11.2.202.356 (Lin)	http://www.cvedetails.com/cve/CVE-2014-0515	2014_0515	2014_0515	2014_0515	2014_0515	2014_0515		2014_051 5	2014_0515								2014_0515	2014_0515	2014_0515	2014_0515		2014_0515
CVE-2014-0556	copyPixelsToByteArray	Flash	< 13.0.0.244, < 15.0.0.152 (Win, OSX)< 11.2.202.406 (Linux) +	http://www.cvedetails.com/cve/CVE-2014-0556								2014_0556								2014_0556					
CVE-2014-0569	Flash casi32	Flash	< 13.0.0.250, <15.0.0.189 (Win, OSX); <11.2.202.411 (Lin)	http://www.cvedetails.com/cve/CVE-2014-0569				2014_0569				2014_0569	2014_0569							2014_0569		2014_0569	2014_0569		2014_0569
CVE-2014-1776	Use-after-free, CMarkup::IsConnectedToPrimaryMark up function	IE	< IE 11	http://www.cvedetails.com/cve/CVE-2014-1776		2014_1776											2014_1776							2014_1776	
CVE-2014-6332	IE "Unicorn", OleAut32 SafeArrayRedim	Windows	IE 3-11	http://www.cvedetails.com/cve/CVE-2014-6332			2014_6332				2014_633 2							2014_6332							2014_6332
CVE-2014-8439	invalid pointer dereference	Flash	<13.0.0.258, <15.0.0.239 (Win, OSX) ;<11.2.202.424 (Lin)	http://www.cvedetails.com/cve/CVE-2014-8439		2014_8439		2014_8439												2014_8439	2014_8439				
CVE-2014-8440	memory corruption	Flash	<13.0.0.252,14.x ,15.0.0.223 (Win,OX); < 11.2.202.418 (Lin) + A.Air	http://www.cvedetails.com/cve/CVE-2014-8440		2014_8440																			
CVE-2015-0310	memory randomization circumvention	Flash	< 16.0.0.287, all < 14-15x, < 13.0.0.262 (winOS) , 11.2.202.438 (Lin)	http://www.cvedetails.com/cve/CVE-2015-0310		2015_0310																			
CVE-2015-0311		Flash	< 16.0.0.287, all < 14-15x, < 13.0.0.262 (winOS)	http://www.cvedetails.com/cve/CVE-2015-0311		2015_0311														2015_0311	2015_0311				
CVE-2015-0313		Flash	<13.0.0.269, 14.x, 15.x, <16.0.0.305; Linux <11.2.202.442	http://www.cvedetails.com/cve/CVE-2015-0313	2015_0313	2015_0313																			
CVE-2015-0336		Flash	<13.0.0.277, 14.x, 15.x, <17.0.0.134; Linux <11.2.202.451	http://www.cvedetails.com/cve/CVE-2015-0336		2015_0336												2015_0336		2015_0336	2015_0336				
CVE-2015-0359		Flash	<13.0.0.281, 14.x- 17.x before 17.0.0.169	http://www.cvedetails.com/cve/CVE-2015-0359		2015_0359						2015_0359					2015_0359			2015_0359			2015_0359		

Vulnerabilities [1]	Shorthand [2]	Product	Product versions [3]	Exploit Description [4]	Hanjuan	Angler	Archie	Astrum	Bleeding life	Dotkachef	CkVip	Fiesta	Flash	GongDa	Infinity	LightsOut	Magnitude	Neutrino	Niteris	Nuclear	Nuclear 3.x	NullHole	Rig	Sednit	Styx	SweetOrange

[1] See sortable list at http://contagiodata.blogspot.com/2014/12/exploit-kits-2014.html

[2] See sortable list at http://contagiodata.blogspot.com/2014/12/exploit-kits-2014.html

[3] See sortable list at http://contagiodata.blogspot.com/2014/12/exploit-kits-2014.html

[4]
See sortable list at http://contagiodata.blogspot.com/2014/12/exploit-kits-2014.html