Browser Version	OS Platform	Device	Default maximum	Maximum (with prompts)	Comments
Internet Explorer 6,7,8	Win XP	PC	-1		
Internet Explorer 9	Win 7	PC	-1		
Internet Explorer 9	Windows Phone 7.8	HTC HD7	-1		
Internet Explorer 10	Win 7	PC	10	52	
Internet Explorer 10	Win 8	PC	10		
Internet Explorer 10 Desktop	Win 8	PC	10	52	
Internet Explorer 10 †	Win 8 RT	Surface RT V1	10	20	Prompt asking to "exceed the storage limit on your computer". Interestingly using the 'der-schepp.de' test was giving 4MB as the default maximum here but using my own test confirmed 10MB which is what IE10's default prompt level is set to. See notes for Win 8.1 RT tests.
Internet Explorer 10 Desktop †	Win 8 RT	Surface RT V1	10	20	Prompt asking to "exceed the storage limit on your computer". Interestingly using the 'der-schepp.de' test was giving 2MB as the default maximum here but using my own test confirmed 10MB which is what IE10's default prompt level is set to. See notes for Win 8.1 RT tests.
Internet Explorer 11	Win 7	PC	10	52	
Internet Explorer 11	Win 8.1	PC	10	52	
Internet Explorer 11 Desktop	Win 8.1	PC	52		
Internet Explorer 11 †	Win 8.1 RT	Surface RT V1	4	20	Prompt asking to "exceed the storage limit on your computer". Interestingly using the 'der-schepp.de' test was giving 4MB as the default maximum here but using my own test 8MB was cached without a prompt appearing, IE 11 on Win RT 8.1 has 10MB set as the default level to prompt to exceed storage limits but trying 9MB or higher triggered the prompt.
Internet Explorer 11 Desktop †	Win 8.1 RT	Surface RT V1	4	20	Prompt asking to "exceed the storage limit on your computer". Interestingly using the 'der-schepp.de' test was giving 4MB as the default maximum here but using my own test 8MB was cached without a prompt appearing, IE 11 on Win RT 8.1 has 10MB set as the default level to prompt to exceed storage limits but trying 9MB or higher triggered the prompt.
Safari 4.0	OSX 10.6	Mac	0		
Safari 5.0	OSX 10.6	Mac	0		
Safari 5.1	Win 8	PC	0		
Safari 5.1	Win 8.1	PC	0		
Safari 5.1	OSX 10.6	Mac	0		
Safari 5.1	OSX 10.7	Mac	0		
Safari 6.0	OSX 10.7	Mac	0		
Safari 6.1	OSX 10.8	Mac	0		
Safari 7.0	OSX 10.9	Mac	0		
Chrome 31	Win XP	PC	0		
Chrome 31	Win 7	PC	128		
Chrome 31	Win 8	PC	75		
Chrome 31	Win 8.1	PC	0		
Chrome 31	OSX 10.9	Mac	0		
Chrome 32 Beta	Win XP	PC	0		
Chrome 32 Beta	Win 7	PC	0		
Chrome 32 Beta	Win 8	PC	56		
Chrome 32 Beta	Win 8.1	PC	0		
Chrome 32 Beta	OSX 10.8	Mac	0		
Chrome 32 Beta	OSX 10.9	Mac	0		
Chrome 33 Dev	Win XP	PC	0		
Chrome 33 Dev	Win 7	PC	0		
Chrome 33 Dev	Win 8	PC	60		
Chrome 33 Dev	Win 8.1	PC	0		
Chrome 33 Dev	OSX 10.8	Mac	0		
Chrome 33 Dev	OSX 10.9	Mac	0		
Mobile Chrome 31 - iPad †	iOS 7.0	iPad 3rd Gen	20		
Mobile Chrome 31 - iPhone †	iOS 7.0	iPhone 5	20		
Firefox 26	Win XP	PC	0		
Firefox 26	Win 7	PC	0		No prompt but instead gave a notification that the site was using over 50MB of storage.
Firefox 26	Win 8	PC	0		No prompt but instead gave a notification that the site was using over 50MB of storage.
Firefox 26	Win 8.1	PC	0		No prompt but instead gave a notification that the site was using over 50MB of storage.
Firefox 26	OSX 10.6	Mac	0		No prompt but instead gave a notification that the site was using over 50MB of storage.
Firefox 26	OSX 10.7	Mac	0		No prompt but instead gave a notification that the site was using over 50MB of storage.
Firefox 26	OSX 10.8	Mac	0		No prompt but instead gave a notification that the site was using over 50MB of storage.
Firefox 26 †	OSX 10.9	Mac	0		No prompt but instead gave a notification that the site was using over 50MB of storage.
Firefox 27 Beta	Win XP	PC	0		
Firefox 27 Beta	Win 7	PC	0		No prompt but instead gave a notification that the site was using over 50MB of storage.
Firefox 27 Beta	Win 8	PC	0		No prompt but instead gave a notification that the site was using over 50MB of storage.
Firefox 27 Beta	Win 8.1	PC	0		No prompt but instead gave a notification that the site was using over 50MB of storage.
Firefox 27 Beta	OSX 10.6	Mac	0		No prompt but instead gave a notification that the site was using over 50MB of storage.
Firefox 27 Beta	OSX 10.7	Mac	0		No prompt but instead gave a notification that the site was using over 50MB of storage.
Firefox 27 Beta	OSX 10.8	Mac	0		No prompt but instead gave a notification that the site was using over 50MB of storage.
Firefox 27 Beta	OSX 10.9	Mac	0		No prompt but instead gave a notification that the site was using over 50MB of storage.
Firefox 26 for Android	Android 4.1.2	Nexus S	20		
Opera 18	Win XP	PC	0		
Opera 18	Win 7	PC	0		
Opera 18	Win 8	PC	57		
Opera 18	Win 8.1	PC	0		
Opera 18	OSX 10.6	Mac	0		
Opera 18	OSX 10.7	Mac	0		
Opera 18	OSX 10.8	Mac	0		
Opera 18 †	OSX 10.9	Mac	0		
Opera 19 Next	Win XP	PC	0		
Opera 19 Next	Win 7	PC	0		
Opera 19 Next	Win 8	PC	42		
Opera 19 Next	Win 8.1	PC	0		
Opera 19 Next	OSX 10.6	Mac	0		
Opera 19 Next	OSX 10.7	Mac	0		
Opera 19 Next	OSX 10.8	Mac	0		
Opera 19 Next	OSX 10.9	Mac	0		
Opera 20 Dev	Win XP	PC	0		
Opera 20 Dev	Win 7	PC	0		
Opera 20 Dev	Win 8	PC	46		
Opera 20 Dev	Win 8.1	PC	0		
Opera 20 Dev	OSX 10.6	Mac	0		
Opera 20 Dev	OSX 10.7	Mac	0		
Opera 20 Dev	OSX 10.8	Mac	0		
Opera 20 Dev	OSX 10.9	Mac	0		
Opera Mobile †	Various	Opera Mobile Emulator	0		
BlackBerry Browser †	BlackBerry 10 (10.2.0.1155)	BlackBerry 10 Device Simulator	0		
BlackBerry Playbook Browser †	BlackBerry Playbook 2.1 (2.1.0.1032)	BlackBerry PlayBook Device Simulator	0		
Mobile Safari - iPad	iOS 3.2	iPad 1st Gen	5		
Mobile Safari - iPad	iOS 4.3.2	iPad 2nd Gen	2	16	Prompts for 10MB, 25MB and 50MB appeared but the test only managed to store 16MB max.
Mobile Safari - iPad	iOS 5.0	iPad 2nd Gen	2	20	Prompts for 10MB, 25MB and 50MB appeared but the test only managed to store 20MB max.
Mobile Safari - iPad	iOS 5.1	iPad 3rd Gen	2	20	Prompts for 10MB, 25MB and 50MB appeared but the test only managed to store 20MB max.
Mobile Safari - iPad	iOS 6.0	iPad 3rd Gen	10	16	Prompt for 25MB appeared but the test only managed to store 16MB max.
Mobile Safari - iPad	iOS 6.0	iPad Mini 1st Gen	10	16	Prompts for 10MB, 25MB and 50MB appeared but the test only managed to store 16MB max.
Mobile Safari - iPad	iOS 7.0	iPad 3rd Gen	10	16	Prompts for 10MB, 25MB and 50MB appeared but the test only managed to store 16MB max.
Mobile Safari - iPad †	iOS 7.0	iPad 3rd Gen	10	16	Prompts for 10MB, 25MB and 50MB appeared but the test only managed to store 16MB max.
Mobile Safari - iPad †	iOS 7.0	iPad Mini Retina	10	16	Prompts for 10MB, 25MB and 50MB appeared but the test only managed to store 16MB max.
Mobile Safari - iPhone	iOS 3.0	iPhone 3GS	5		
Mobile Safari - iPhone	iOS 4.0	iPhone 4	5		
Mobile Safari - iPhone	iOS 5.1	iPhone 4S	2	20	Prompts for 10MB, 25MB and 50MB appeared but the test only managed to store 16MB max.
Mobile Safari - iPhone	iOS 6.0	iPhone 4S	10	16	Prompts for 10MB, 25MB and 50MB appeared but the test only managed to store 16MB max.
Mobile Safari - iPhone	iOS 6.0	iPhone 5	10	16	Prompts for 10MB, 25MB and 50MB appeared but the test only managed to store 16MB max.
Mobile Safari - iPhone †	iOS 7.0	iPhone 5	10	16	Prompts for 10MB, 25MB and 50MB appeared but the test only managed to store 16MB max.
Mobile Safari - iPhone	iOS 7.0	iPhone 5S	10	16	Prompts for 10MB, 25MB and 50MB appeared but the test only managed to store 16MB max.
Android Browser †	Android 4.1.2	Nexus S	32		
Amazon Silk 3.8 †	Android 4.0.3	Kindle Fire	0		
Android Browser	Android 4.0.3	Kindle Fire 2	48		
Android Browser	Android 4.0.3	Kindle Fire HD 8.9	48		
Amazon Silk 3.4 †	Android 4.0.3	Kindle Fire HD 8.9	0		
Android Browser	Android 4.1.2	Google Nexus 7	10		
Android Browser	Android 4.0.4	Samsung Galaxy Note 10.1	10		
Android Browser	Android 4.0.4	Samsung Galaxy Tab 2 10.1	10		
Android Browser	Android 4.2.2	LG Nexus 4	8		
Android Browser	Android 4.1.2	Samsung Galaxy SIII	10		
Android Browser	Android 2.3.3	Samsung Galaxy Note	10		
* The AppCache test only tests a maximum of 256MB so 'unlimited' means at least 256MB					