













Adobe











**Firefox** 

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	Bulletins	CVE Count	Impact	Vendor Severity	Shavlik Priority	Threat Risk	User Targeted	Privilege Management Mitigates Impact	Notes
Microsoft	MS16-144 Internet Explorer	8	Remote Code Execution	Critical	1		•	•	Publicly Disclosed CVE-2016-7282, CVE-2016-7281, CVE-2016-7202
	MS16-145 <b>Edge</b>	11	Remote Code Execution	Critical	1		•		Publicly Disclosed CVE-2016-7206, CVE-2016-7282, CVE-2016-7281
	MS16-146 <b>WIndows</b>	3	Remote Code Execution	Critical	1		•		
	MS16-147 <b>Windows</b>	1	Remote Code Execution	Critical	1		•		
	MS16-148 <b>Office, Sharepoint,</b> <b>Web Apps</b>	16	Remote Code Execution	Critical	1		•		
	MS16-149 <b>Windows</b>	2	Elevation of Privilege	Important	2				
	MS16-150 <b>Windows</b>	1	Elevation of Privilege	Important	2				
	MS16-151 <b>Windows</b>	2	Elevation of Privilege	Important	2				
	MS16-152 <b>Windows</b>	1	Information Disclosure	Important	2		•		
	MS16-153 <b>Windows</b>	1	Information Disclosure	Important	2				
	MS16-154 <b>Flash Player for IE</b>	17	Remote Code Execution	Critical	1		•		Exploit in Wild CVE-2016-7892
	MS16-155 .NET Framework	1	Information Disclosure	Important	2				Public Disclosure CVE-2016-7270
Adobe	APSB16-39 <b>Flash Player</b>	17	Remote Code Execution	Critical	1		•		Exploit in Wild CVE-2016-7892
	APSB16-45 <b>Digital Editions</b>	2	Information Disclosure	Low	3				
	APSB16-43 InDesign	1	Memory Corruption	Low	3				
Mozilla	FF16-021 <b>Firefox</b>	0	Remote Code Execution	Critical	1		•		This includes a critical fix from 50.0.2 released on Nov 30th including a Zero Day (CVE-2016-9079)

For additional analysis and insight visit: www.shavlik.com/patch-tuesday

