

CVE Named Vulnerabilities

Name: _____ Period: _____ Score: _____/16 Points

Instructions: In the NIST NVD database (<https://nvd.nist.gov/vuln/search>), enter each CVE number in the Advanced Keyword Search (ex. CVE-2014-0160). From the results, determine which of the Named Vulnerabilities below matches with the CVE #. From the NVD description, fill in the table. Simplify the information so that we can easily understand what software or OS is affected and what the attackers will be able to do by taking advantage of this vulnerability. See the Heartbleed example in the first row.

Name (look in the description for the "aka")	CVE#	Severity CVSS Version 2.0	What does it affect? (Software/app name)	What bad thing can it do?
EX: HeartBleed	2014-0160	5	OpenSSL 1.0.1	Remote attackers can obtain sensitive info from process memory
	2014-3566			
	2016-2118			
	2015-6602			
	2016-3714			

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	2020-1472			
	2014-6271			
	2020-0601			
	2020-15802			