Vulnerability in various Products for June 11-20, 2021, as informed by CERT-In for necessary actions

Detailed Vulnerability Note may be seen from CERT-In Website

https://www.cert-in.org.in/s2cMainServlet?pageid=PUBVLNOTES01&VLCODE=CIVN-2021-XXXX, substituting XXXX with the number in second column

Kindly confirm action taken by your organisation in the enclosed compliance sheet.

S No	**CERT-in Vulnerability Note No**	**Product**	**Vulnerability Threat Description**	**Vulnerability Rating**	**Vendor URL/ Action**
2	CIVN-2021-0137	•Acrobat DC and Acrobat Reader DC (Continuous) versions2021.001.20155 and earlier for Windows & MacOS. •Acrobat 2020 and Acrobat Reader 2020 (Classic 2020) versions2020.001.30025and earlier for Windows & MacOS. •Acrobat 2017 and Acrobat Reader 2017 (Classic 2017) versions2017.011.30196and earlier for Windows & MacOS.	Multiple vulnerabilities have been reported in Adobe Acrobat and Reader which could allow an attacker to execute arbitrary code on the target system.	High	https://helpx.adobe.com/security/products/acrobat/apsb21-37.html
5	CIVN-2021-0140	•Google Chrome versions prior to 91.0.4472.101	Multiple vulnerabilities have been reported in Google Chrome which could be exploited by a remote attacker to compromise a targeted system.	High	Update to Google Chrome 91.0.4472.101 https://chromereleases.googleblog.com/2021/06/stable-channel-update-for-desktop.html
6	CIVN-2021-0141	•2nd Generation Intel® Xeon® Scalable Processors •Intel® Xeon® Scalable Processors •Intel® Xeon® Processor D Family •Intel® Xeon® Processor E Family •Intel® Xeon® Processor E7 v4 Family •Intel® Xeon® Processor E3 v6 Family	Multiple vulnerabilities have been reported in INTEL CPUBIOS software that could allow a remote attacker to escalate Privileges and perform denial	High	https://www.intel.com/content/www/us/en/security-center/advisory/intel-sa-00463.html

S No	CERT-in Vulnerability Note No	Product	Vulnerability Threat Description	Vulnerability Rating	Vendor URL/ Action
		•Intel® Xeon® Processor E3 v5 Family •Intel® Xeon® Processor E5 v4 Family •Intel® Xeon® Processor E5 v3 Family •Intel® Xeon® Processor W Family •Intel® Core¿ Processors with Intel® Hybrid Technology •11th Generation Intel® Core¿ Processors •10th Generation Intel® Core¿ Processors •8th Generation Intel® Core¿ Processors •7th Generation Intel® Core¿ Processors •6th Generation Intel® Core¿ processors •Intel® Core¿ X-series Processors	of Service on the targeted system.		