■ Existing CVEs

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	CVE ID	Severity	cvss	CWE	Published	Description	Reference
	CVE-2014-3902	UNKNOWN	5.8	CWE-310	2014-08-15	The CyberAgent Ameba application 3.x and 4.x before 4.5.0 fo	r Antupróljeknolýpekennýpt/Jekliki Q 727.61291
	CVE-2014-6820	UNKNOWN	5.4	CWE-310	2014-09-30	The Amebra Ameba (aka jp.honeytrap15.amebra) application 1	.Chttp://wAmdr.kdalatres.mg/wwks/iti/
	CVE-2020-27301	HIGH	8.0	CWE-787	2021-06-04	A stack buffer overflow in Realtek RTL8710 (and other Ameba-	bantanderollogére
	CVE-2020-27302	HIGH	8.0	CWE-787	2021-06-04	A stack buffer overflow in Realtek RTL8710 (and other Ameba-	bantanderollogére
	CVE-2022-29859	CRITICAL	9.8	NVD-CWE-noinfo	2022-04-27	component/common/network/dhcp/dhcps.c in ambiot amb1_sd	k (atkpas S/l@Khliodo .Acome/laan1l) ilo te/faorret
	CVE-2022-34326	HIGH	7.5	NVD-CWE-noinfo	2022-09-27	In ambiot amb1_sdk (aka SDK for Ameba1) before 2022-06-20	olntißeal/www.R.Taball925Ail\corevien
)	CVE-2019-18178	HIGH	7.5	CWE-416	2019-11-04	Real Time Engineers FreeRTOS+FAT 160919a has a use afte	rfhetepsT//nsco1wnocethorg.Fn_eC/pv/snee(e)r
)	CVE-2021-43997	HIGH	7.8	NVD-CWE-noinfo	2021-11-17	FreeRTOS versions 10.2.0 through 10.4.5 do not prevent non-	keintipiscógielfubnocoal/FroetReT.0783
)	CVE-2021-27504	HIGH	7.4	CWE-190	2023-11-21	Texas Instruments devices running FREERTOS, malloc returns pointer to a small buffer on ext	s antapisd/www.cisa.gov/news-ev
ecific	ati 6№ 4:2 023-24023	MEDIUM	6.8	NVD-CWE-noinfo	2023-11-28	Bluetooth BR/EDR devices with Secure Simple Pairing and Se	culnet _i sso <i>k</i> idileætionnerg <i>i</i> droin(g)om B4.5
	CVE-2016-4303	CRITICAL	9.8	CWE-120	2016-09-26	The parse_string function in cjson.c in the cJSON library misha	ndhletp:///101156//ta6ostirinte/scowh/261a6
	CVE-2020-22283	HIGH	7.5	CWE-120	2021-07-22	A buffer overflow vulnerability in the icmp6_send_response_wi	th_hatpdsr.is/lisatscd_eteitaif().ofr.gg/chiebria.of
	CVE-2024-7490	CRITICAL	9.8	CWE-20	2024-08-08	Improper Input Validation vulnerability in Microchip Techology	Activitations: eld v Solvant innaureo El naproeconno de r
2	CVE-2014-3686	UNKNOWN	6.8	CWE-20	2014-10-16	wpa_supplicant and hostapd 0.7.2 through 2.2, when running v	vithttpe <i>ft</i> aidvisoonfegu naaige isa <i>o</i> ong/N
2	CVE-2019-9233	HIGH	7.5	CWE-125	2019-09-27	In wpa_supplicant_8, there is a possible out of bounds read du	e totps://scorrectabolroidscome/sle
2	CVE-2019-9234	HIGH	7.5	CWE-125	2019-09-27	In wpa_supplicant_8, there is a possible out of bounds read du	e totps://isoinge.anddsidheck/si
2	CVE-2019-9243	MEDIUM	5.5	CWE-125	2019-09-27	In wpa_supplicant_8, there is a possible out of bounds read du	e totps://isoinge.anddsidheck/si
2	CVE-2019-9414	MEDIUM	5.9	CWE-20	2019-09-27	In wpa_supplicant, there is a possible man in the middle vulner	abittysd/seotoróse.prodpeidropouh/sat
2	CVE-2018-16272	CRITICAL	9.8	CWE-269	2020-01-22	The wpa_supplicant system service in Samsung Galaxy Gear	sehittps://www.dandenipoiwitergeldlipFo
2	CVE-2017-18650	HIGH	7.5	CWE-754	2020-04-07	An issue was discovered on Samsung mobile devices with N(7	.x)httpttw/aeecuThye.see.isnsuMgfi&tbil
2	CVE-2024-32991	HIGH	7.5	CWE-16	2024-05-14	Permission verification vulnerability in the wpa_supplicant mod Impact: Successful exploitation o	ul e ttps://consumer.huawei.com/
2	CVE-2024-5290	HIGH	8.8	CWE-427	2024-08-07	An issue was discovered in Ubuntu wpa_supplicant that resulte	ed hittpsa/dinggs.faurbithpraydshet/edb
A, WF	A2;\ RS20)28-652-480 2.11	i HIGH	7.4	CWE-304	2024-05-17	The IEEE 802.11 standard sometimes enables an adversary to	thickpa://indemtorticeerorg/%i02.1d