



# CVE-2020-21934

Published on: 07/21/2021 12:00:00 AM UTC

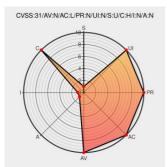
Last Modified on: 07/30/2021 02:32:00 PM UTC

# CVE-2020-21934

Source: Mitre

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Certain versions of Cx2 from Motorola contain the following vulnerability:

An issue was discovered in Motorola CX2 router CX 1.0.2 Build 20190508 Rel.97360n where authentication to download the Syslog could be bypassed.

CVE-2020-21934 has been assigned by M cve@mitre.org to track the vulnerability - currently rated as HIGH severity.

CVSS3 Score: 7.5 - HIGH			
Attack Vector	Attack Complexity	Privileges Required	User Interaction
NETWORK	LOW	NONE	NONE
Scope	Confidentiality Impact	Integrity Impact	Availability Impact
UNCHANGED	HIGH	NONE	NONE
CVSS2 Score: 5 - MEDIUM			
Access Vector	Access Complexity	Authentication	1
NETWORK	LOW	NONE	
Confidentiality Impact	Integrity Impact	Availability Impact	
PARTIAL	NONE	NONE	

CVE References		
Description	Tags	Link
router/motocx2.md at master · cc-crack/router · GitHub	github.com text/html	MISC github.com/cc-crack/router/blob/master/motocx2.md
Motorola cx2 vulnerabilities	l0n0l.xyz text/html	MISC I0n0I.xyz/post/motocx2/

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#### There are currently no QIDs associated with this CVE

Туре	Vendor	Product	Version	Update	Edition	Language
Hardware	Motorola	Cx2	-	All	All	All
Operating System	Motorola	Cx2 Firmware	1.0.2	All	All	All
cpe:2.3:h:mo	torola:cx2:-:*:*:*:*:	*.*.				

### No vendor comments have been submitted for this CVE

Social Mentions		
Source	Title	Posted (UTC)
<b>y</b> @CVEreport	CVE-2020-21934 : An issue was discovered in Motorola CX2 router CX 1.0.2 Build 20190508 Rel.97360n where authentica twitter.com/i/web/status/1	2021-07-21 14:47:44
@WesUncensored	New vulnerability on the NVD: CVE-2020-21934 ift.tt/2UZ2S6s	2021-07-21 16:48:15
<b>y</b> @Velletron	CVE-2020-21934 ift.tt/2UZ2S6s #CVE #Vulnerability	2021-07-21 16:54:31
y @LinInfoSec	Syslog - CVE-2020-21934: I0n0l.xyz/post/motocx2/	2021-07-21 17:00:12
y @xanadulinux	CVE-2020-21934 ift.tt/2UZ2S6s	2021-07-21 17:02:27
y @workentin	New vulnerability on the NVD: CVE-2020-21934 ift.tt/2UZ2S6s	2021-07-21 17:05:35
♂/r/netcve	CVE-2020-21934	2021-07-21 15:38:26
← Previous ID		Next ID→

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