

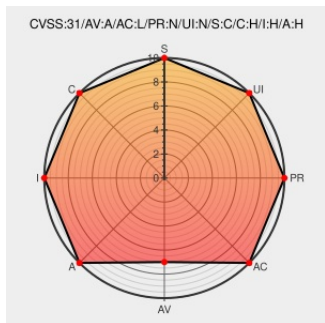


CVE-2020-8105

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CVE-2020-8105

[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#) 

Certain versions of [Iota All-in-one Security Kit](#) from [Goabode](#) contain the following vulnerability:

OS Command Injection vulnerability in the wirelessConnect handler of Abode Iota All-In-One Security Kit allows an attacker to inject commands and gain root access. This issue affects: Abode Iota All-In-One Security Kit versions prior to 1.0.2.23_6.9V_dev_t2_homekit_RF_2.0.19_s2_kvsABODE oz.

CVE-2020-8105 has been assigned by [B cve-requests@bitdefender.com](#) to track the vulnerability - currently rated as **HIGH** severity.

Affected Vendor/Software: [B Abode - Iota All-In-One Security Kit](#) version < 1.0.2.23_6.9V_dev_t2_homekit_RF_2.0.19_s2_kvsABODE oz

Vulnerability Patch/Work Around

An update to firmware version 1.0.2.23_6.9V_dev_t2_homekit_RF_2.0.19_s2_kvsABODE oz fixes the issue.

CVSS3 Score: **7.8 - HIGH**

Attack Vector	Attack Complexity	Privileges Required	User Interaction
LOCAL	LOW	LOW	NONE
Scope	Confidentiality Impact	Integrity Impact	Availability Impact
UNCHANGED	HIGH	HIGH	HIGH

CVSS2 Score: **7.2 - HIGH**

Access Vector	Access Complexity	Authentication
LOCAL	LOW	NONE
Confidentiality Impact	Integrity Impact	Availability Impact
COMPLETE	COMPLETE	COMPLETE

CVE References

Description

Tags

Link

404 PAGE NOT FOUND

www.bitdefender.com

text/html

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B

MISC

www.bitdefender.com/blog/labs/vulnerabilities-identified-in-theabode-iota-security-system-fake-image-injectioninto-timeline

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There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type

Vendor

Product

Version

Update

Edition

Language

Hardware

Goabode

[Iota All-in-one Security Kit](#)

-

All

All

All

Operating System

Goabode

[Iota All-in-one Security Kit Firmware](#)

All

All

All

All

cpe:2.3:h:goabode:iota_all-in-one_security_kit:-:*:*:*:*:*:

cpe:2.3:o:goabode:iota_all-in-one_security_kit_firmware:*:*:*:*:*:

Discovery Credit

Bitdefender Labs

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Source

Title

Posted (UTC)

@CVEreport

CVE-2020-8105 : OS Command Injection vulnerability in the wirelessConnect handler of Abode iota All-In-One Security... [twitter.com/i/web/status/1...](#)

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@Robo_Alerts

Potentially Critical CVE Detected! CVE-2020-8105 Description: OS Command Injection vulnerability in the wirelessCon... [twitter.com/i/web/status/1...](#)

2021-12-20 14:56:46

/r/netcve

[CVE-2020-8105](#)

2021-12-20 15:38:15

/r/Abode

[Abode iota Threats and exploits.](#)

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