CVE-2019-5634

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CVE-2019-5634 - advisory for R7-2019-18.3

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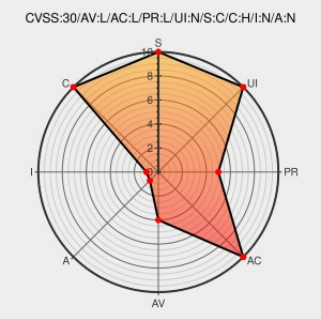

Certain versions of Hickory Smart from Belwith-keeler contain the following vulnerability:

An inclusion of sensitive information in log files vulnerability is present in Hickory Smart for Android mobile devices from Belwith Products, LLC. Communications to the internet API services and direct connections to the lock via Bluetooth Low Energy (BLE) from the mobile application are logged in a debug log on the Android device at HickorySmartLog/Logs/SRDeviceLog.txt. This information was found stored in the Android device's default USB or SDcard storage paths and is accessible without rooting the device. This issue affects Hickory Smart for Android, version 01.01.43 and prior versions.

CVE-2019-5634 has been assigned by cve@rapid7.com to track the vulnerability - currently rated as MEDIUM severity.

Affected Vendor/Software: **Belwith Products, LLC** - **Hickory Smart** version **<= 01.01.43**

CVSS3 Score: 4.3 - MEDIUM

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

CVSS2 Score: 2.1 - LOW

Access Vector	Access Complexity	Authentication
LOCAL	LOW	NONE
Confidentiality Impact	**Integrity Impact**	**Availability Impact**
PARTIAL	NONE	NONE

CVE References

CVE References

Description	Tags	Link
Hickory Smart - Apps on Google Play	Product play.google.com text/html	MISC play.google.com/store/apps/details?id=com.belwith.hickorysmart&hl=en_US
IoT Security: Hickory Smart Lock Vulnerability Disclosure Details	Third Party Advisory blog.rapid7.com text/html	MISC blog.rapid7.com/2019/08/01/r7-2019-18-multiple-hickory-smart-lock-vulnerabilities/

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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
Application	Belwith-keeler	Hickory Smart	All	All	All	All

cpe:2.3:a:belwith-keeler:hickory_smart:*:*:*:*:*:android:*:*:

Discovery Credit

This issue was discovered and reported by Deral Heiland of Rapid7. It has been disclosed in accordance with Rapid7's vulnerability disclosure policy (https://www.rapid7.com/disclosure/).

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