CVE-2022-23767

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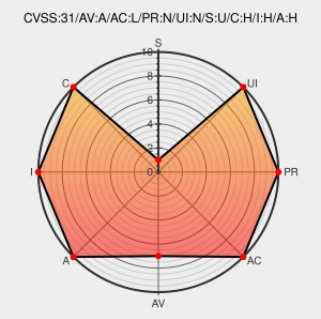
Source: Mitre | Source: NIST | CVE.ORG | Print: PDF



Certain versions of Securegate from Hanssak contain the following vulnerability:

This vulnerability of SecureGate is SQL-Injection using login without password. A path traversal vulnerability is also identified during file transfer. An attacker can take advantage of these vulnerabilities to perform various attacks such as obtaining privileges and executing remote code, thereby taking over the victim's system.

CVE-2022-23767 has been assigned by KISA vuln@krcert.or.kr to track the vulnerability - currently rated as CRITICAL severity.

Affected Vendor/Software: KISA **HANSSAK Co.,Ltd** - **SecureGate** version **= 3.5**

Affected Vendor/Software: KISA **HANSSAK Co.,Ltd** - **WebLink** version **<= 3.5.5**

CVSS3 Score: 9.8 - CRITICAL

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

CVE References

Description	Tags	Link
Security Advisory | KrCERT/CC - KISA &KrCERT	www.krcert.or.kr text/html	KISA MISC www.krcert.or.kr/krcert/secNoticeView.do?bulletin_writing_sequence=66926

There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Hanssak	Securegate	3.5	All	All	All
Application	Hanssak	Weblink	All	All	All	All
Operating System	Microsoft	Windows	-	All	All	All

cpe:2.3:a:hanssak:securegate:3.5:*:*:*:*:*:*:*:

cpe:2.3:a:hanssak:weblink:*:*:*:*:*:*:*:*:

cpe:2.3:o:microsoft:windows:-:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

Social Mentions

Source	Title	Posted (UTC)
@CVEreport	CVE-2022-23767 : This vulnerability of SecureGate is SQL-Injection using login without password. A path traversal v… twitter.com/i/web/status/1…	2022-09-19 20:03:25
@Robo_Alerts	Potentially Critical CVE Detected! CVE-2022-23767 This vulnerability of SecureGate is SQL-Injection using login wit… twitter.com/i/web/status/1…	2022-09-19 20:55:55
/r/netcve	CVE-2022-23767	2022-09-19 21:38:50

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