VDB-354659 · CVE-2026-5328 · GCVE-100-354659

SHSUISHANG MODULITHSHOP UP TO 829BAC71F507E84684C782B9B062B8BF3B5585D6 PRODUCTITEMDAO INTERFACE PRODUCTINDEXSERVICEIMPL.JAVA LISTITEM SIDX/SORT SQL INJECTION

CVSS Meta Temp Score	Current Exploit Price (≈)	CTI Interest Score
5.7	$0-$5k	1.20-

Summary

A vulnerability marked as critical has been reported in shsuishang modulithshop up to 829bac71f507e84684c782b9b062b8bf3b5585d6. This affects the function `listItem` of the file *src/main/java/com/suisung/shopsuite/pt/service/impl/ProductIndexServiceImpl.java* of the component *ProductItemDao Interface*. The manipulation of the argument *sidx/sort* leads to sql injection. This vulnerability is traded as CVE-2026-5328. It is possible to initiate the attack remotely. Furthermore, there is an exploit available. This product is using a rolling release to provide continious delivery. Therefore, no version details for affected nor updated releases are available. To fix this issue, it is recommended to deploy a patch.

Details

A vulnerability was found in shsuishang modulithshop up to 829bac71f507e84684c782b9b062b8bf3b5585d6 and classified as critical. This issue affects the function `listItem` of the file *src/main/java/com/suisung/shopsuite/pt/service/impl/ProductIndexServiceImpl.java* of the component *ProductItemDao Interface*. The manipulation of the argument `sidx/sort` with an unknown input leads to a sql injection vulnerability. Using CWE to declare the problem leads to CWE-89. The product constructs all or part of an SQL command using externally-influenced input from an upstream component, but it does not neutralize or incorrectly neutralizes special elements that could modify the intended SQL command when it is sent to a downstream component. Impacted is confidentiality, integrity, and availability.

It is possible to read the advisory at github.com. The identification of this vulnerability is CVE-2026-5328. The exploitation is known to be easy. The attack may be initiated remotely. Technical details as well as a public exploit are known. The attack technique deployed by this issue is T1505 according to MITRE ATT&CK.

The exploit is available at github.com. It is declared as proof-of-concept.

Applying the patch 42bcb9463425d1be906c3b290cf29885eb5a2324 is able to eliminate this problem. The bugfix is ready for download at github.com.

Product

Vendor

- shsuishang

Name

- modulithshop

Version

- 829bac71f507e84684c782b9b062b8bf3b5585d6

License

- open-source

Website

- Product: https://github.com/shsuishang/modulithshop/

CPE 2.3

- 🔒

CPE 2.2

- 🔒

CVSSv4

VulDB Vector: 🔒
VulDB Reliability: 🔍

CVSSv3

VulDB Meta Base Score: 6.3
VulDB Meta Temp Score: 5.7

VulDB Base Score: 6.3
VulDB Temp Score: 5.7

VulDB Vector: 🔒
VulDB Reliability: 🔍

CVSSv2

VulDB Base Score: 🔒
VulDB Temp Score: 🔒
VulDB Reliability: 🔍

Exploiting

Class: Sql injection
CWE: CWE-89 / CWE-74 / CWE-707
CAPEC: 🔒
ATT&CK: 🔒

Physical: No
Local: No
Remote: Yes

Availability: 🔒
Access: Public
Status: Proof-of-Concept
Download: 🔒
Price Prediction: 🔍
Current Price Estimation: 🔒

Threat Intelligence

Interest: 🔍
Active Actors: 🔍

Active APT Groups: 🔍

Countermeasures

Recommended: Patch
Status: 🔍

0-Day Time: 🔒

Patch: 42bcb9463425d1be906c3b290cf29885eb5a2324

Timeline

04/01/2026		Advisory disclosed
04/01/2026	+0 days	VulDB entry created
04/01/2026	+0 days	VulDB entry last update

Sources

Product: github.com

Advisory: github.com
Status: Confirmed

CVE: CVE-2026-5328 (🔒)
GCVE (CVE): GCVE-0-2026-5328
GCVE (VulDB): GCVE-100-354659
scip Labs: https://www.scip.ch/en/?labs.20161013

Entry

Created: 04/01/2026 03:34 PM
Changes: 04/01/2026 03:34 PM (61)
Complete: 🔍
Cache ID: 135:EB0:179

Submit

Accepted

- Submit #780789: Shopsuite modulithshop 829bac71f507e84684c782b9b062b8bf3b5585d6 SQL Injection (by github.com)

Discussion

No comments yet. Languages: en.

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