



CVE-2023-28106

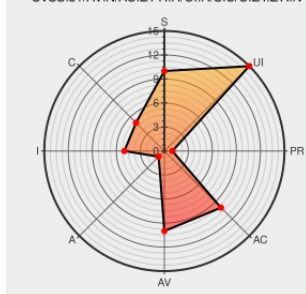
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CVE-2023-28106 - advisory for GHSA-x5j3-mq9g-8jc8

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

CVSS:31/AV:N/AC:L/PR:H/UI:R/S:C/C:L/I:L/A:N



Certain versions of [Pimcore](#) from [Pimcore](#) contain the following vulnerability:

Pimcore is an open source data and experience management platform. Prior to version 10.5.19, an attacker can use cross-site scripting to send a malicious script to an unsuspecting user. Users may upgrade to version 10.5.19 to receive a patch or, as a workaround, apply the patch manually.

CVE-2023-28106 has been assigned by [security-advisories@github.com](#) to track the vulnerability - currently rated as **MEDIUM** severity.

Affected Vendor/Software: [pimcore](#) - [pimcore](#) version = < 10.5.19

CVSS3 Score: **4.8 - MEDIUM**

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

CVE References

Description	Tags	Link
huntr – Security Bounties for any GitHub repository	huntr.dev text/html Inactive Link Not Archived	MISC huntr.dev/bounties/fa77d780-9b23-404b-8c44-12108881d11a
	github.com text/x-diff	MISC github.com/pimcore/pimcore/pull/14669.patch
Cross-site Scripting (XSS) in UriSlug Data type · Advisory · pimcore/pimcore · GitHub	github.com text/html	MISC github.com/pimcore/pimcore/security/advisories/GHSA-x5j3-mq9g-8jc8

 MISC
github.com/pimcore/pimcore/commit/c59d0bf1d03a5037b586fe06230694fa3818dbf:

There are currently no QIDs associated with this CVE

Type	Vendor	Product	Version	Update	Edition	Language
Application	Pimcore	Pimcore	All	All	All	All
<code>cpe:2.3:a:pimcore:pimcore:*****:*</code>						

Social Mentions

Source	Title	Posted (UTC)
 @CVEreport	CVE-2023-28106 : Pimcore is an open source data and experience management platform. Prior to version 10.5.19, an at... twitter.com/i/web/status/1...	2023-03-16 17:04:13
 /r/netcve	CVE-2023-28106	2023-03-16 17:38:31

Next ID→

CVE.report and Source URL Uptime Status status.cve.report