



CVE-2022-3975

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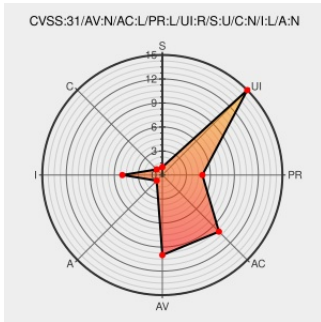
CVE-2022-3975

Source: Mitre

Source: NIST

CVE.ORG

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Certain versions of **Nukeviet** from **Nukeviet** contain the following vulnerability:

A vulnerability, which was classified as problematic, has been found in NukeViet CMS. Affected by this issue is the function filterAttr of the file vendor/vinades/nukeviet/Core/Request.php of the component Data URL Handler. The manipulation of the argument attrSubSet leads to cross site scripting. The attack may be launched remotely. Upgrading

to version 4.5 is able to address this issue. The name of the patch is 0b3197fad950bb3383e83039a8ee4c9509b3ce02. It is recommended to upgrade the affected component. VDB-213554 is the identifier assigned to this vulnerability.

CVE-2022-3975 has been assigned by cna@vuldb.com to track the vulnerability - currently rated as **MEDIUM** severity.

Affected Vendor/Software: **NukeViet - CMS** version n/a

CVSS3 Score: **6.1 - MEDIUM**

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

CVE References

Description	Tags	Link
CVE-2022-3975 NukeView CMS Data URL Request.php filterAttr cross site scripting		MISC vuldb.com/?id.213554
Tiếp tục fix lỗi XSS · nukeviet/nukeviet@0b3197f · GitHub		MISC github.com/nukeviet/nukeviet/commit/0b3197fad950bb3383e83039a8ee4c9509b3ce02

GitHub - nukeviet/nukeviet:

[github.com](#)

[text/html](#)

MISC github.com/nukeviet/nukeviet

NukeViet CMS is multi Content Management System. NukeViet CMS is the 1st open source content management system in Vietnam. NukeViet was awarded the Vietnam Talent 2011, the Ministry of Education and Training Vietnam officially encouraged to use.

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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	Nukeviet	Nukeviet	All	All	All	All
<code>cpe:2.3:a:nukeviet:nukeviet:*:*:*:*:*:*</code>						

No vendor comments have been submitted for this CVE

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