CVE-2022-4006

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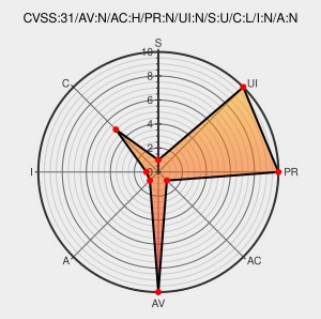
CVE-2022-4006

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



Certain versions of Wbce Cms from Wbce contain the following vulnerability:

A vulnerability, which was classified as problematic, has been found in WBCE CMS. Affected by this issue is the function increase_attempts of the file wbce/framework/class.login.php of the component Header Handler. The manipulation of the argument X-Forwarded-For leads to improper restriction of excessive authentication attempts. The attack may be launched remotely. The name of the patch is d394ba39a7bfeb31eda797b6195fd90ef74b2e75. It is recommended to apply a patch to fix this issue. The identifier of this vulnerability is VDB-213716.

CVE-2022-4006 has been assigned by cna@vuldb.com to track the vulnerability - currently rated as HIGH severity.

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

CVSS3 Score: 7.5 - HIGH

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

CVE References

Description	Tags	Link
fix for #524 · WBCE/WBCE_CMS@d394ba3 · GitHub	github.com text/html	MISC github.com/wbce/wbce_cms/commit/d394ba39a7bfeb31eda797b6195fd90ef74
CVE-2022-4006 | WBCE CMS Header class.login.php increase_attempts excessive authentication	vuldb.com text/html Inactive Link Not Archived	MISC vuldb.com/?id.213716

Bypass account protection · Issue #524 · WBCE/WBCE_CMS · GitHub	github.com text/html	MISC github.com/WBCE/WBCE_CMS/issues/524

There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Wbce	Wbce Cms	-	All	All	All

cpe:2.3:a:wbce:wbce_cms:-:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

Social Mentions

Source	Title	Posted (UTC)
@CVEreport	CVE-2022-4006 : A vulnerability, which was classified as problematic, has been found in WBCE CMS. Affected by this… twitter.com/i/web/status/1…	2022-11-15 21:43:20
@LinInfoSec	Php - CVE-2022-4006: vuldb.com/?id.213716	2022-11-16 01:00:07
/r/netcve	CVE-2022-4006	2022-11-15 23:38:51

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