CVE-2014-125059

Published on: Not Yet Published

Last Modified on: 10/20/2023 07:15:00 AM UTC

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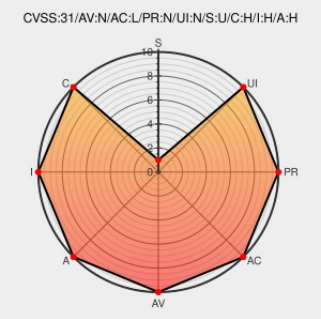

Certain versions of Sternenblog from Sternenblog Project contain the following vulnerability:

A vulnerability, which was classified as problematic, has been found in sternenseemann sternenblog. This issue affects the function blog_index of the file main.c. The manipulation of the argument post_path leads to file inclusion. The attack may be initiated remotely. The complexity of an attack is rather high. The exploitation is known to be difficult. Upgrading to version 0.1.0 is able to address this issue. The identifier of the patch is cf715d911d8ce17969a7926dea651e930c27e71a. It is recommended to upgrade the affected component. The identifier VDB-217613 was assigned to this vulnerability. NOTE: This case is rather theoretical and probably won't happen. Maybe only on obscure Web servers.

CVE-2014-125059 has been assigned by cna@vuldb.com to track the vulnerability - currently rated as CRITICAL severity.

Affected Vendor/Software: **sternenseemann** - **sternenblog** version **= n/a**

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
	vuldb.com text/plain Inactive Link Not Archived	MISC vuldb.com/?ctiid.217613
fixed LFI vulnerability ·	github.com	MISC

sternenseemann/sternenblog@cf715d9 · GitHub	text/html	github.com/sternenseemann/sternenblog/commit/cf715d911d8ce17969
	vuldb.com text/plain Inactive Link Not Archived	MISC vuldb.com/?id.217613
Release 0.1.0: Merge pull request #6 from fliiiix/patch-1 · sternenseemann/sternenblog · GitHub	github.com text/html	MISC github.com/sternenseemann/sternenblog/releases/tag/0.1.0

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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	Sternenblog Project	Sternenblog	All	All	All	All

cpe:2.3:a:sternenblog_project:sternenblog:*:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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