

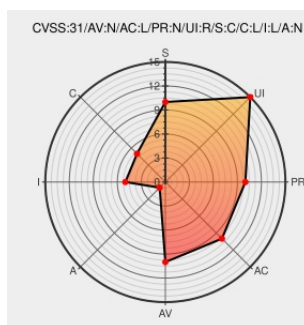


CVE-2017-20167

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CVE-2017-20167

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

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

A vulnerability, which was classified as problematic, was found in Minichan. This affects an unknown part of the file reports.php. The manipulation of the argument headline leads to cross site scripting. It is possible to initiate the attack remotely. The name of the patch is fc0e732e58630cba318d6bf49d1388a7aa9d390e. It is recommended to apply a patch to fix this issue. The identifier VDB-217785 was assigned to this vulnerability.

CVE-2017-20167 has been assigned by [cna@vuldb.com](#) to track the vulnerability - currently rated as **MEDIUM** severity.

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-2017-20167 Minichan reports.php cross site scripting (ID 54)	web.archive.org text/html Inactive Link Not Archived	MISC vuldb.com/?id.217785
	vuldb.com text/plain Inactive Link Not Archived	MISC vuldb.com/?ctiid.217785
Fix XSS in reports.php by Hjaelp · Pull Request #54 · Minichan/Minichan · GitHub	github.com text/html	MISC github.com/Minichan/Minichan/pull/54
Fix XSS in reports.php · Minichan/Minichan@fc0e732	github.com text/html	MISC github.com/Minichan/Minichan/commit/fc0e732e58630cba318d6bf49d1388a7aa9d390e

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Type	Vendor	Product	Version	Update	Edition	Language
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Application	Minichan	Minichan	All	All	All	All
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Next ID→