

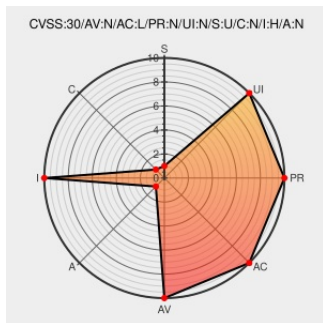


CVE-2018-10921

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CVE-2018-10921

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

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

Certain input files may trigger an integer overflow in ttembed input file processing. This overflow could potentially lead to corruption of the input file due to a lack of checking return codes of fgetc/fputc function calls.

CVE-2018-10921 has been assigned by secalert@redhat.com to track the vulnerability - currently rated as **HIGH** severity.

Affected Vendor/Software: **[UNKNOWN]** - **ttembed** 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	NONE	HIGH	NONE

CVSS2 Score: **5 - MEDIUM**

Access Vector	Access Complexity	Authentication
NETWORK	LOW	NONE
Confidentiality Impact	Integrity Impact	Availability Impact
NONE	PARTIAL	NONE

CVE References

Description	Tags	Link
1610539 – (CVE-2018-10921) CVE-2018-10921 ttembed: failure to check file bounds may lead to input file corruption	Exploit Issue Tracking Third Party Advisory	CONFIRM bugzilla.redhat.com/show_bug.cgi?id=CVE-2018-10921

Third Party Advisory
bugzilla.redhat.com
text/html

CVE-2018-10921 Failure to Check File Bounds May Lead to Input File Corruption · Issue #3 · hisdeedsaredust/ttembed · GitHub

Exploit
Third Party Advisory
github.com
text/html

 **CONFIRM**
github.com/hisdeedsaredust/ttembed/issues/3

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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	Ttembed Project	Ttembed	-	All	All	All
Application	Ttembed Project	Ttembed	-	All	All	All
cpe:2.3:a:ttembed_project:ttembed:-:*:*:*:*:*:						
cpe:2.3:a:ttembed_project:ttembed:-:*:*:*:*:*:						

No vendor comments have been submitted for this CVE

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