



CVE-2021-25986

Published on: 11/23/2021 12:00:00 AM UTC

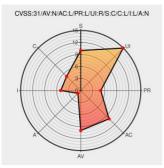
Last Modified on: 11/29/2021 04:07:00 PM UTC

CVE-2021-25986 - advisory for https://www.whitesourcesoftware.com/vulnerability-database/

Source: Mitre

Source: Nist

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Certain versions of Django-wiki from Django-wiki Project contain the following vulnerability:

In Django-wiki, versions 0.0.20 to 0.7.8 are vulnerable to Stored Cross-Site Scripting (XSS) in Notifications Section. An attacker who has access to edit pages can inject JavaScript payload in the title field. When a victim gets a notification regarding the changes made in the application, the payload in the notification panel renders and loads

NONE

external JavaScript.

NONE

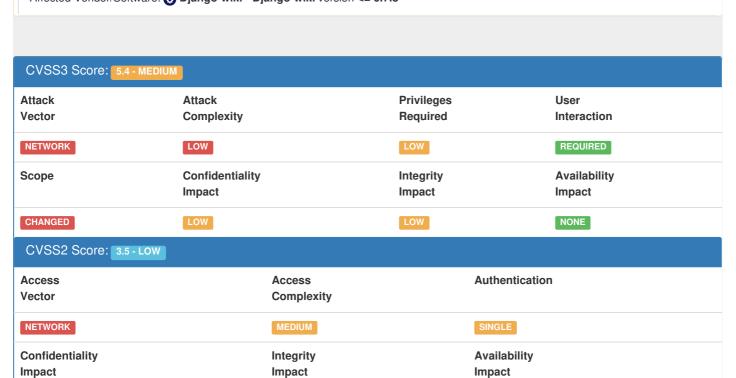
CVE-2021-25986 has been assigned by vulnerabilitylab@whitesourcesoftware.com to track the vulnerability - currently rated as
MEDIUM severity.

Affected Vendor/Software:

Django-wiki - Django-wiki version >= 0.0.20

Affected Vendor/Software:

Django-wiki - Django-wiki version <= 0.7.8



PARTIAL

CVE References Description Tags Link Security fix (XSS) - Build HTML elements for notifications safely ⋅ django-wiki/django-wiki

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There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Туре	Vendor	Product	Version	Update	Edition	Language
Application	Django-wiki Project	Django-wiki	All	All	All	All

cpe:2.3:a:django-wiki_project:django-wiki:*:*:*:*:*:*:

Discovery Credit

WhiteSource Vulnerability Research Team (WVR)

Social Mentions

Source	Title	Posted (UTC)
y @CVEreport	CVE-2021-25986: In Django-wiki, versions 0.0.20 to 0.7.8 are vulnerable to Stored Cross-Site Scripting #XSS in N twitter.com/i/web/status/1	2021-11-23 19:20:38
y @LinInfoSec	Django - CVE-2021-25986: github.com/django-wiki/dj	2021-11-23 21:36:13
← Previous ID		Next ID→

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