



CVE-2022-36144

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CVE-2022-36144

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

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

SWFMill commit 53d7690 was discovered to contain a heap-buffer overflow via `base64_encode`.

CVE-2022-36144 has been assigned by [M](#) [cve@mitre.org](#) to track the vulnerability - currently rated as **HIGH** severity.

CVSS3 Score: **7.8 - HIGH**

Attack Vector

Attack Complexity

Privileges Required

User Interaction

LOCAL

LOW

NONE

REQUIRED

Scope

Confidentiality Impact

Integrity Impact

Availability Impact

UNCHANGED

HIGH

HIGH

HIGH

CVE References

Description

Tags

Link

heap-buffer-overflow in `base64_encode` · Issue #63 · djcsdy/swfmill · GitHub

[github.com](#)
[text/html](#)

[MISC github.com/djcsdy/swfmill/issues/63](#)

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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	Swfmill	Swfmill	All	All	All	All
cpe:2.3:a:swfmill:swfmill:*****::						
No vendor comments have been submitted for this CVE						
Social Mentions						
Source	Title					Posted (UTC)
 @CVEreport	CVE-2022-36144 : SWFMill commit 53d7690 was discovered to contain a heap-buffer overflow via base64_encode.... cve.report/CVE-2022-36144					2022-08-16 21:35:57
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