

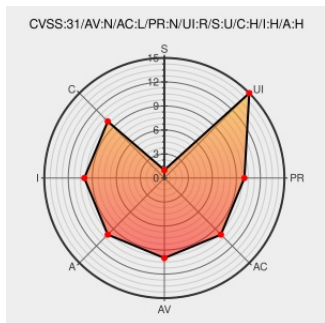


# CVE-2019-14690

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## CVE-2019-14690

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

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

AdPlug 2.3.1 has a heap-based buffer overflow in CxadbmfPlayer::\_\_bmf\_convert\_stream() in bmf.cpp.

CVE-2019-14690 has been assigned by [M](#) cve@mitre.org to track the vulnerability - currently rated as **HIGH** severity.

CVSS3 Score: **8.8 - HIGH**

| Attack Vector    | Attack Complexity      | Privileges Required | User Interaction    |
|------------------|------------------------|---------------------|---------------------|
| <b>NETWORK</b>   | <b>LOW</b>             | <b>NONE</b>         | <b>REQUIRED</b>     |
| Scope            | Confidentiality Impact | Integrity Impact    | Availability Impact |
| <b>UNCHANGED</b> | <b>HIGH</b>            | <b>HIGH</b>         | <b>HIGH</b>         |

CVSS2 Score: **6.8 - MEDIUM**

| Access Vector          | Access Complexity | Authentication      |
|------------------------|-------------------|---------------------|
| <b>NETWORK</b>         | <b>MEDIUM</b>     | <b>NONE</b>         |
| Confidentiality Impact | Integrity Impact  | Availability Impact |
| <b>PARTIAL</b>         | <b>PARTIAL</b>    | <b>PARTIAL</b>      |

## CVE References

| Description                                                                                              | Tags                                                                 | Link                                                                       |
|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------------------|
| [SECURITY] Fedora 32 Update: adplug-2.3.3-1.fc32 - package-announce - Fedora Mailing-Lists               | <a href="#">lists.fedoraproject.org</a><br><a href="#">text/html</a> | <a href="#">FEDORA FEDORA-2021-24ef21134b</a>                              |
| Heap-based buffer overflow in CxadbmfPlayer::__bmf_convert_stream() · Issue #85 · adplug/adplug · GitHub | <a href="#">Exploit</a><br><a href="#">Third Party Advisory</a>      | <a href="#">MISC</a><br><a href="#">github.com/adplug/adplug/issues/85</a> |

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

[SECURITY] Fedora 33 Update: audacious-plugins-4.0.5-3.fc33 - package-announce - Fedora Mailing-Lists

[lists.fedoraproject.org](#)[text/html](#)

FEDORA FEDORA-2021-64168929e4

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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                                      | <a href="#">Adplug Project</a> | <a href="#">Adplug</a> | 2.3.1   | All    | All     | All      |
| Application                                      | <a href="#">Adplug Project</a> | <a href="#">Adplug</a> | 2.3.1   | All    | All     | All      |
| Operating System                                 | <a href="#">Fedoraproject</a>  | <a href="#">Fedora</a> | 32      | All    | All     | All      |
| Operating System                                 | <a href="#">Fedoraproject</a>  | <a href="#">Fedora</a> | 33      | All    | All     | All      |
| cpe:2.3:a:adplug_project:adplug:2.3.1:*:*:*:*:*: |                                |                        |         |        |         |          |
| cpe:2.3:a:adplug_project:adplug:2.3.1:*:*:*:*:*: |                                |                        |         |        |         |          |
| cpe:2.3:o:fedoraproject:fedora:32:*:*:*:*:*:     |                                |                        |         |        |         |          |
| cpe:2.3:o:fedoraproject:fedora:33:*:*:*:*:*:     |                                |                        |         |        |         |          |

No vendor comments have been submitted for this CVE

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