



# Easy Appointments <= 3.11.18 - Insufficient Authorization

[MITRE](#)[NVD](#)[CVE.ORG](#)[JSON API](#)[Print: PDF](#)

## Summary

|                        |  |
|------------------------|--|
| <b>CVE</b>             | CVE-2024-2844  |
| <b>State</b>           | PUBLISHED  |
| <b>Assigner</b>        | Wordfence  |
| <b>Source Priority</b> | CVE Program / NVD first with legacy fallback   |
| <b>Published</b>       | 2024-03-29 06:15:08 UTC  |
| <b>Updated</b>         | 2026-04-08 19:21:12 UTC  |
| <b>Description</b>     | The Easy Appointments plugin for WordPress is vulnerable to unauthorized modification of data due to insufficient user validation. |

## Risk And Classification

**Primary CVSS:** v3.1 4.3 MEDIUM from security@wordfence.com

**CVSS:** 3.1/AV:N/AC:L/PR:L/UI:N/S:U/C:N/I:L/A:N

**EPSS:** 0.000860000 probability, percentile 0.247830000 (date 2026-04-12)

**Problem Types:** CWE-862 | CWE-862 CWE-862 Missing Authorization

| Version | Source                 | Type      | Score | Severity | Vector                                       |
|---------|------------------------|-----------|-------|----------|--|
| 3.1     | security@wordfence.com | Secondary | 4.3   | MEDIUM   | CVSS:3.1/AV:N/AC:L/PR:L/UI:N/S:U/C:N/I:L/A:N |
| 3.1     | CNA                    | DECLARED  | 4.3   | MEDIUM   | CVSS:3.1/AV:N/AC:L/PR:L/UI:N/S:U/C:N/I:L/A:N |

## CVSS v3.1 Breakdown

Attack Vector

Network

Attack Complexity

Low

Privileges Required

Low

User Interaction

None

Scope

Unchanged

Confidentiality

None

Integrity

Low

Availability

None

CVSS:3.1/AV:N/AC:L/PR:L/UI:N/S:U/C:N/I:L/A:N

#### NVD Known Affected Configurations (CPE 2.3)

| Type        | Vendor                            | Product                           | Version | Update | Edition | Language |
|-------------|-----------------------------------|-----------------------------------|---------|--------|---------|----------|
| Application | <a href="#">Easy-appointments</a> | <a href="#">Easy Appointments</a> | All     | All    | All     | All      |

#### Vendor Declared Affected Products

| Source | Vendor                           | Product                           | Version                 | Platforms     |
|--------|----------------------------------|-----------------------------------|-------------------------|---------------|
| CNA    | <a href="#">Easyappointments</a> | <a href="#">Easy Appointments</a> | affected 3.11.18 semver | Not specified |
| ADP    | <a href="#">Easyappointments</a> | <a href="#">Easyappointments</a>  | affected 3.11.18 semver | Not specified |

#### References

| Reference  | Source                               | Link   |
|--|--------------------------------------|--|
| <a href="http://www.wordfence.com/threat-intel/vulnerabilities/id/c0d8ac01-ac73-47ea-839b-edc82...">www.wordfence.com/threat-intel/vulnerabilities/id/c0d8ac01-ac73-47ea-839b-edc82...</a> | af854a3a-2127-422b-91ae-364da2661108 | <a href="http://www.wordfence.com">www.wordfence.com</a>                   |
| <a href="http://plugins.trac.wordpress.org/browser/easy-appointments/trunk/src/ajax.php">plugins.trac.wordpress.org/browser/easy-appointments/trunk/src/ajax.php</a>                       | af854a3a-2127-422b-91ae-364da2661108 | <a href="http://plugins.trac.wordpress.org">plugins.trac.wordpress.org</a> |
| <a href="http://plugins.trac.wordpress.org/changeset">plugins.trac.wordpress.org/changeset</a>   | af854a3a-2127-422b-91ae-364da2661108 | <a href="http://plugins.trac.wordpress.org">plugins.trac.wordpress.org</a> |
| CVE Program record   | CVE.ORG                              | <a href="http://www.cve.org">www.cve.org</a>                               |
| NVD vulnerability detail   | NVD                                  | <a href="http://nvd.nist.gov">nvd.nist.gov</a>                             |

#### Vendor Comments And Credit

Discovery Credit

**CNA:** Krzysztof Zajac (en)

#### Additional Advisory Data

| Source | Time                     | Event     |
|--------|--------------------------|-----------|
| CNA    | 2024-03-28T00:00:00.000Z | Disclosed |

There are currently no legacy QID mappings associated with this CVE.

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