EEF-CVE-2025-48038

See a problem?
Please try reporting it to the source first.

Source	https://cna.erlef.org/osv/EEF-CVE-2025-48038.html
Import Source	https://cna.erlef.org/osv/EEF-CVE-2025-48038.json
JSON Data	https://api.osv.dev/v1/vulns/EEF-CVE-2025-48038
Aliases	CVE-2025-48038 GHSA-pvj7-9652-7h9r
Published	2025-09-11T08:13:04.030Z
Modified	2026-04-06T17:01:52.022495Z
Severity	5.3 (Medium) CVSS_V4 - CVSS:4.0/AV:N/AC:L/AT:N/PR:L/UI:N/VC:N/VI:N/VA:L/SC:N/SI:N/SA:N CVSS Calculator
Summary	Unverified File Handles can Cause Excessive Use of System Resources
Details	Allocation of Resources Without Limits or Throttling vulnerability in Erlang OTP ssh (ssh*sftp modules) allows Excessive Allocation, Resource Leak Exposure. This vulnerability is associated with program files lib/ssh/src/ssh*sftpd.erl. This issue affects OTP form OTP 17.0 until OTP 28.0.3, OTP 27.3.4.3 and 26.2.5.15 corresponding to ssh from 3.0.1 until 5.3.3, 5.2.11.3 and 5.1.4.12.

Database specific


```
{
    "cwe_ids": [
        "CWE-770",
        "CWE-400"
    ],
    "capec_ids": [
        "CAPEC-130",
        "CAPEC-131"
    ],
    "cpe_ids": [
        "cpe:2.3:a:erlang:erlang\\/otp:*:*:*:*:*:*:*:*"
    ]
}
```

References	https://github.com/erlang/otp/security/advisories/GHSA-pvj7-9652-7h9r https://cna.erlef.org/cves/CVE-2025-48038.html https://www.erlang.org/doc/system/versions.html#order-of-versions https://github.com/erlang/otp/pull/10156 https://github.com/erlang/otp/commit/4e3bf86777ab3db7220c11d8ddabf15970ddd10a https://github.com/erlang/otp/commit/f09e0201ff701993dc24a08f15e524daf72db42f
Credits	Jakub Witczak - REMEDIATION_DEVELOPER Ingela Andin - REMEDIATION_REVIEWER

Affected packages

Git
github.com/erlang/otp

Affected ranges

Type	GIT
Repo	https://github.com/erlang/otp
Events	Introduced 07b8f441ca711f9812fad9e9115bab3c3aa92f79 Fixed 4e3bf86777ab3db7220c11d8ddabf15970ddd10a Fixed f09e0201ff701993dc24a08f15e524daf72db42f

Affected versions

- OTP-17.*
- OTP-18.*
- OTP-19.*

- OTP-20.*
- OTP-21.*
- OTP-22.*
- OTP-23.*
- OTP-24.*
- OTP-25.*
- OTP-26.*
- OTP-27.*
- OTP-28.*
- Other

Database specific

- source
