



# CVE-2016-1168

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

## Summary

|                        |   |
|------------------------|---|
| <b>CVE</b>             | CVE-2016-1168   |
| <b>State</b>           | PUBLIC  |
| <b>Assigner</b>        | vultures@jpcert.or.jp   |
| <b>Source Priority</b> | CVE Program / NVD first with legacy fallback  |
| <b>Published</b>       | 2016-04-01 14:59:00 UTC   |
| <b>Updated</b>         | 2016-04-01 18:16:00 UTC   |
| <b>Description</b>     | Cross-site request forgery (CSRF) vulnerability on NEC Aterm WF800HP devices with firmware 1.0.17 and earlier allows re |

## Risk And Classification

**Problem Types:** CWE-352

## NVD Known Affected Configurations (CPE 2.3)

| Type             | Vendor                | Product                          | Version | Update | Edition | Language |
|------------------|-----------------------|----------------------------------|---------|--------|---------|----------|
| Hardware         | <a href="#">Aterm</a> | <a href="#">Wf800hp</a>          | -       | All    | All     | All      |
| Hardware         | <a href="#">Aterm</a> | <a href="#">Wf800hp</a>          | -       | All    | All     | All      |
| Operating System | <a href="#">Aterm</a> | <a href="#">Wf800hp Firmware</a> | All     | All    | All     | All      |

## References

| Reference  | Source  | Link   | Tags                |
|--|---------|--|---------------------|
| NV16-004: NEC製品セキュリティ情報   NEC  | CONFIRM | <a href="http://jpn.nec.com">jpn.nec.com</a>   | Vendor Advisory     |
| JVN#07818796: Aterm WF800HP vulnerable to cross-site request forgery | JVN     | <a href="http://jvn.jp">jvn.jp</a>             | Vendor Advisory     |
| JVNDB-2016-000035  | JVNDB   | <a href="http://jvndb.jvn.jp">jvndb.jvn.jp</a> | Vendor Advisory     |
| CVE Program record   | CVE.ORG | <a href="http://www.cve.org">www.cve.org</a>   | canonical           |
| NVD vulnerability detail   | NVD     | <a href="http://nvd.nist.gov">nvd.nist.gov</a> | canonical, analysis |

No vendor comments have been submitted for this CVE.

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

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