# CVE-2013-4390

MITRE | NVD | CVE.ORG | JSON API | Print: PDF

## Summary

| | |
|---|---|
| **CVE** | CVE-2013-4390 |
| **State** | PUBLIC |
| **Assigner** | secalert@redhat.com |
| **Source Priority** | CVE Program / NVD first with legacy fallback |
| **Published** | 2013-10-24 03:48:00 UTC |
| **Updated** | 2013-10-25 14:30:00 UTC |
| **Description** | Open redirect vulnerability in the AbstractAuthenticationFormServlet in the Auth Core (org.apache.sling.auth.core) bundle b |

## Risk And Classification

**Problem Types:** CWE-20

## NVD Known Affected Configurations (CPE 2.3)

| Type | Vendor | Product | Version | Update | Edition | Language |
|---|---|---|---|---|---|---|
| Application | Apache | Sling | All | All | All | All |
| Application | Apache | Sling | All | All | All | All |
| Application | Apache | Sling Auth Core Component | 1.0.2 | All | All | All |
| Application | Apache | Sling Auth Core Component | 1.0.4 | All | All | All |
| Application | Apache | Sling Auth Core Component | 1.0.6 | All | All | All |
| Application | Apache | Sling Auth Core Component | 1.1.0 | All | All | All |
| Application | Apache | Sling Auth Core Component | 1.0.2 | All | All | All |
| Application | Apache | Sling Auth Core Component | 1.0.4 | All | All | All |
| Application | Apache | Sling Auth Core Component | 1.0.6 | All | All | All |
| Application | Apache | Sling Auth Core Component | 1.1.0 | All | All | All |
| Application | Apache | Sling Auth Core Component | All | All | All | All |

## References

| Reference | Source |
|---|---|
| CVE-2013-4390: Apache Sling open redirect on login | MLIST |
| [SLING-3141] AbstractAuthenticationFormServlet should make sure resource is a valid redirect - ASF JIRA | CONFIRM |
| Security Advisory SA55249 - Apache Sling Auth Core Component "resource" Open Redirection Weakness - Secunia | SECUNIA |

| | |
|---|---|
| Malformed Request | BID |
| CVE Program record | CVE.ORG |
| NVD vulnerability detail | NVD |

No vendor comments have been submitted for this CVE.

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