# CVE-2010-3025

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

## Summary

| | |
|---|---|
| **CVE** | CVE-2010-3025 |
| **State** | PUBLISHED |
| **Assigner** | mitre |
| **Source Priority** | CVE Program / NVD first with legacy fallback |
| **Published** | 2010-08-16 20:00:03 UTC |
| **Updated** | 2026-04-29 01:13:23 UTC |
| **Description** | Multiple cross-site scripting (XSS) vulnerabilities in Tomaz Muraus Open Blog 1.2.1, and possibly earlier, allow remote attac |

## Risk And Classification

**Primary CVSS:** v2.0 4.3 from nvd@nist.gov

AV:N/AC:M/Au:N/C:N/I:P/A:N

**Problem Types:** CWE-79 | n/a

## CVSS v2.0 Breakdown

Access Vector

Network

Access Complexity

Medium

Authentication

None

Confidentiality

None

Integrity

Partial

Availability

None

AV:N/AC:M/Au:N/C:N/I:P/A:N

## NVD Known Affected Configurations (CPE 2.3)

| Type | Vendor | Product | Version | Update | Edition | Language |
|---|---|---|---|---|---|---|
| Application | Tomaz-muraus | Open Blog | 1.2.1 | All | All | All |

## Vendor Declared Affected Products

| Source | Vendor | Product | Version | Platforms |
|---|---|---|---|---|
| CNA | Na | N/a | affected n/a | Not specified |

## References

| Reference | Source | L |
|---|---|---|
| IBM X-Force Exchange | af854a3a-2127-422b-91ae-364da2661108 | e |
| High-Tech Bridge SA - Advisories - XSS vulnerability in Open blog | af854a3a-2127-422b-91ae-364da2661108 | w |
| Security Advisory SA40876 - Open Blog Cross-Site Request Forgery Vulnerability - Secunia | af854a3a-2127-422b-91ae-364da2661108 | s |
| Files ≈ Packet Storm | af854a3a-2127-422b-91ae-364da2661108 | p |
| Malformed Request | af854a3a-2127-422b-91ae-364da2661108 | w |
| High-Tech Bridge SA - Advisories - XSS vulnerability in Open Blog | af854a3a-2127-422b-91ae-364da2661108 | w |
| SecurityFocus | af854a3a-2127-422b-91ae-364da2661108 | w |
| SecurityFocus | af854a3a-2127-422b-91ae-364da2661108 | w |
| CVE Program record | CVE.ORG | w |
| NVD vulnerability detail | NVD | n |

No vendor comments have been submitted for this CVE.

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