# CVE-2012-2586

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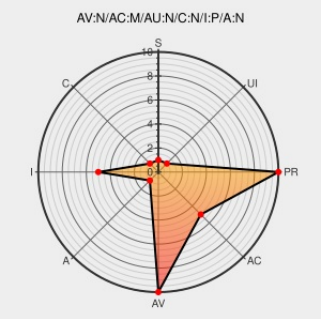
## CVE-2012-2586

Source: Mitre | Source: NIST | CVE.ORG | Print: PDF




Certain versions of Mailtraq from Mailtraq contain the following vulnerability:

Multiple cross-site scripting (XSS) vulnerabilities in Mailtraq 2.17.3.3150 allow remote attackers to inject arbitrary web script or HTML via an e-mail message subject with (1) a JavaScript alert function used in conjunction with the fromCharCode method or (2) a SCRIPT element; an e-mail message body with (3) a crafted SRC attribute of an IFRAME element, (4) a data: URL in the CONTENT attribute of an HTTP-EQUIV="refresh" META element, or (5) a Cascading Style Sheets (CSS) expression property in the STYLE attribute of an IMG element; or an e-mail message Date header with (6) a JavaScript alert function used in conjunction with the fromCharCode method, (7) a SCRIPT element, (8) a CSS expression property in the STYLE attribute of an arbitrary element, (9) a crafted SRC attribute of an IFRAME element, or (10) a data: URL in the CONTENT attribute of an HTTP-EQUIV="refresh" META element.

CVE-2012-2586 has been assigned by cert@cert.org to track the vulnerability

### CVSS2 Score: 4.3 - MEDIUM

| Access Vector | Access Complexity | Authentication |
|---|---|---|
| NETWORK | MEDIUM | NONE |
| **Confidentiality Impact** | **Integrity Impact** | **Availability Impact** |
| NONE | PARTIAL | NONE |

### CVE References

| Description | Tags | Link |
|---|---|---|
| MailTraq 2.17.3.3150 Stored XSS | Exploit, www.exploit-db.com, Proof of Concept, text/html | EXPLOIT-DB 20353 |

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There are currently no QIDs associated with this CVE

## Known Affected Configurations (CPE V2.3)

| Type | Vendor | Product | Version | Update | Edition | Language |
|---|---|---|---|---|---|---|
| Application | Mailtraq | Mailtraq | 2.17.3.3150 | All | All | All |
| Application | Mailtraq | Mailtraq | 2.17.3.3150 | All | All | All |

cpe:2.3:a:mailtraq:mailtraq:2.17.3.3150:*:*:*:*:*:*:*:

cpe:2.3:a:mailtraq:mailtraq:2.17.3.3150:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

← Previous ID

Next ID→

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