



CVE-2002-2376

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CVE-2002-2376

[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#) 

Certain versions of [E-guest](#) from [Leung](#) contain the following vulnerability:

Cross-site scripting (XSS) vulnerability in E-Guest_sign.pl in E-Guest 1.1 allows remote attackers to inject arbitrary SSI directives, web script, and HTML via the (1) full name, (2) email, (3) homepage, and (4) location parameters. NOTE: this issue might overlap CVE-2005-1605.

CVE-2002-2376 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **4.3 - MEDIUM**

Access
Vector

NETWORK

Access
Complexity

MEDIUM

Authentication

NONE

Confidentiality
Impact

NONE

Integrity
Impact

PARTIAL

Availability
Impact

NONE

CVE References

Description

Tags

Link

E-Guest Server Side Include Arbitrary Command Execution Vulnerability

[Exploit](#)
[cve.report \(archive\)](#)
[text/html](#)

[🌐](#) [BID 5129](#)

Neohapsis Archives - Bugtraq - SSI & CSS execution in E-Guest (1.1) & ZAP Book (v1.0.3) - From downloadhotmail.com

[web.archive.org](#)
[text/html](#)
[Inactive Link](#) [Not Archived](#)

[🌐](#) [BUGTRAQ 20020629 SSI & CSS execution in E-Guest \(1.1\) & ZAP Book \(v1.0.3\)](#)

ISS X-Force Database: eguest-html-xss (9469): E-Guest HTML tag cross-site scripting

[web.archive.org](#)
[text/html](#)
[Inactive Link](#) [Not Archived](#)

[🌐](#) [XF eguest-html-xss\(9469\)](#)

ISS X-Force Database: eguest-ssi-command-execution (9470): E-Guest Server Side Includes could be used to execute arbitrary commands

[web.archive.org](#)
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[🌐](#) [XF eguest-ssi-command-execution\(9470\)](#)

E-Guest Guest Book Script Injection Vulnerability

[cve.report \(archive\)](#)

[🌐](#) [BID 5128](#)

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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	Leung	E-guest	1.1	All	All	All
Application	Leung	E-guest	1.1	All	All	All
cpe:2.3:a:leung:e-guest:1.1:*:*:*:*:*:						
cpe:2.3:a:leung:e-guest:1.1:*:*:*:*:*:						

No vendor comments have been submitted for this CVE

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