



CVE-2006-1162

Published on: 03/12/2006 12:00:00 AM UTC

Last Modified on: 03/23/2021 11:24:59 PM UTC

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Source: Mitre

Source: NIST

CVE.ORG

Print: PDF



Certain versions of [Nodez](#) from [Nodez](#) contain the following vulnerability:

Directory traversal vulnerability in Nodez 4.6.1.1 and earlier allows remote attackers to read or include arbitrary PHP files via a .. (dot dot) in the op parameter, as demonstrated by inserting malicious Email parameters into list.gtdat, then accessing list.gtdat using the op parameter.

CVE-2006-1162 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **5.1 - MEDIUM**

Access Vector

Access Complexity

Authentication

NETWORK

HIGH

NONE

Confidentiality Impact

Integrity Impact

Availability Impact

PARTIAL

PARTIAL

PARTIAL

CVE References

Description

Tags

Link

IBM X-Force Exchange

[exchange.xforce.ibmcloud.com](https://exchange.xforce.ibmcloud.com/text/html)
text/html

XF nodez-op-file-include(25119)

Webmail : Solution de messagerie professionnelle - OVHcloud- OVH

[www.vupen.com](https://www.vupen.com/text/html)
text/html

VUPEN ADV-2006-0899

Nodez Multiple Input Validation Vulnerabilities

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

BID 17066

No Description Provided

[Exploit](#)
[hamid.ir](#)
text/html

MISC
[hamid.ir/security/nodez.txt](#)

No Description Provided

www.osvdb.org

OSVDB 23774

Inactive Link Not Archived

SecurityTracker.com Archives - Nodez Input Validation Flaw in 'op' Parameter Lets Remote Users Inject PHP Code and Also Conduct Cross-Site Scripting Attacks

securitytracker.com
text/html

SECTrack 1015747

Secunia - Advisories - Nodez Multiple File Inclusion and Cross-Site Scripting

Exploit
Vendor Advisory
web.archive.org
text/html

SECUNIA 19165

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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	Nodez	Nodez	4.6.1.1	All	All	All
Application	Nodez	Nodez	4.6.1.1	All	All	All
cpe:2.3:a:nodez:nodez:4.6.1.1:*:*:*:*:*::						
cpe:2.3:a:nodez:nodez:4.6.1.1:*:*:*:*:*::						

No vendor comments have been submitted for this CVE

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