



CVE-2005-3964

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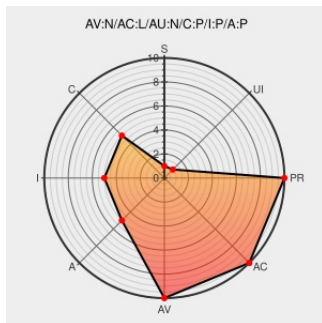
CVE-2005-3964

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF



Certain versions of [Openmotif](#) from [Integrated Computer Solutions](#) contain the following vulnerability:

Multiple buffer overflows in libUil (libUil.so) in OpenMotif 2.2.3, and possibly other versions, allows attackers to execute arbitrary code via the (1) `diag_issue_diagnostic` function in `UilDiags.c` and (2) `open_source_file` function in `UilSrcSrc.c`.

CVE-2005-3964 has been assigned by secalert@redhat.com to track the vulnerability

CVSS2 Score: **7.5 - HIGH**

Access
Vector

NETWORK

Access
Complexity

LOW

Authentication

NONE

Confidentiality
Impact

PARTIAL

Integrity
Impact

PARTIAL

Availability
Impact

PARTIAL

CVE References

Description

Tags

Link

IBM X-Force Exchange

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

[XF openmotif-opensourcefile-bo\(23389\)](#)

Webmail- OVH

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

[VUPEN ADV-2005-2709](#)

SecurityFocus

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

[BUGTRAQ 20051202 \[xfocus-SD-051202\]openMotif libUil Multiple vulnerability](#)

rhn.redhat.com | Red Hat Support

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

[REDHAT RHSA-2008:0261](#)

SecurityTracker.com Archives - Open Motif Buffer Overflows in `diag_issue_diagnostic()` and `open_source_file()` May Let Users Execute Arbitrary Code

[securitytracker.com](https://securitytracker.com/text/html)
text/html

[SECTrack 1015303](#)

Repository / Oval Repository	oval.cisecurity.org text/html	 OVAL oval:org.mitre.oval:def:9393
'[Full-disclosure] [xfocus-SD-051202]openMotif libUil Multiple' - MARC	marc.info text/html	 FULLDISC 20051201 [xfocus-SD-051202]openMotif-libUil-Multiple_vulnerability
IBM X-Force Exchange	exchange.xforce.ibmcloud.com text/html	 XF openmotif-diagissuediagnostics-bo(23388)
Support	www.redhat.com text/html	 REDHAT RHSA-2006:0272
Open Motif libUil Diag_issue_diagnostic Buffer Overflow Vulnerability	cve.report (archive) text/html	 BID 15684
Open Motif libUil Open_source_file Buffer Overflow Vulnerability	cve.report (archive) text/html	 BID 15686

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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	Integrated Computer Solutions	Openmotif	2.2.3	All	All	All
Application	Integrated Computer Solutions	Openmotif	2.2.3	All	All	All
cpe:2.3:a:integrated_computer_solutions:openmotif:2.2.3:*:*:*:*:*:						
cpe:2.3:a:integrated_computer_solutions:openmotif:2.2.3:*:*:*:*:*:						

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