



CVE-2005-1932

[MITRE](#)[NVD](#)[CVE.ORG](#)[JSON API](#)[Print: PDF](#)

Summary

CVE	CVE-2005-1932
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2005-07-05 04:00:00 UTC
Updated	2008-09-05 20:50:00 UTC
Description	Lpanel 1.59 and earlier, and other versions before 1.597, allows remote authenticated users to modify certain critical variab

Risk And Classification

Problem Types: NVD-CWE-Other

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Lpanel	Lpanel	1.59	All	All	All
Application	Lpanel	Lpanel	1.593	All	All	All
Application	Lpanel	Lpanel	1.594	All	All	All
Application	Lpanel	Lpanel	1.596	All	All	All
Application	Lpanel	Lpanel	1.59	All	All	All
Application	Lpanel	Lpanel	1.593	All	All	All
Application	Lpanel	Lpanel	1.594	All	All	All
Application	Lpanel	Lpanel	1.596	All	All	All

References

Reference
[Full-disclosure] Lpanel.NET's Lpanel (all versions up to and including 1.59) is vulnerable in that it allows an attacker to reset the DNS informa
[Full-disclosure] Lpanel.NET's Lpanel (all versions up to and including 1.59) is vulnerable in that it allows an attacker to respond to any suppor
[Full-disclosure] Lpanel.NET's Lpanel (all versions up to and including 1.59) is vulnerable to unauthorized domain management access.
LPanel Multiple Input Validation Vulnerabilities
[Full-disclosure] Lpanel.NET's Lpanel (all versions up to and including 1.59) is vulnerable to the unauthorized viewing of client invoice informat
Secunia - Advisories - Lpanel Multiple Vulnerabilities

[Full-disclosure] Lpanel.NET's Lpanel (all versions up to and including 1.59) is vulnerable in that it allows an attacker to close any support ticket
[Full-disclosure] Lpanel.NET's Lpanel (all versions up to and including 1.59) is vulnerable in that it allows an attacker to open any support ticket
Premium Domain Names for Sale
CVE Program record
NVD vulnerability detail
No vendor comments have been submitted for this CVE.
There are currently no legacy QID mappings associated with this CVE.