CVE-2006-6385

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Summary

CVE	CVE-2006-6385
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2006-12-08 01:28:00 UTC
Updated	2018-10-17 21:48:00 UTC
Description	Stack-based buffer overflow in Intel PRO 10/100, PRO/1000, and PRO/10GbE PCI, PCI-X, and PCIe network adapter drive

Risk And Classification

Problem Types: NVD-CWE-Other

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Hardware	Intel	Pro 1000 Adapters	All	All	All	All
Hardware	Intel	Pro 1000 Adapters	All	All	All	All
Hardware	Intel	Pro 1000 Adapters	All	All	All	All
Hardware	Intel	Pro 1000 Pcie Adapters	All	All	All	All
Hardware	Intel	Pro 10gbe Adapters	All	All	All	All
Hardware	Intel	Pro 10 100 Adapters	All	All	All	All
Hardware	Intel	Pro 10 100 Adapters	All	All	All	All
Hardware	Intel	Pro 10 100 Adapters	All	All	All	All

References

Reference	Source	Link
US-CERT Vulnerability Note VU#296681	CERT-VN	www.kb.cert.org
Intel Network Drivers Local Privilege Escalation Vulnerability	BID	www.securityfo
SecurityFocus	BUGTRAQ	www.securityfo
SecurityReason - Intel Network Adapter Driver Local Privilege Escalation	SREASON	securityreason.
Webmail - OVH	VUPEN	www.vupen.cor
SecurityTracker.com Archives - Intel LAN Driver Buffer Overflow Lets Local Users Obtain Elevated Privileges	SECTRACK	securitytracker.

This page provides Security Information. : FUJITSU	CONFIRM	www.fujitsu.con
Intel LAN Driver Buffer Overflow Local Privilege Escalation	MLIST	lists.freebsd.org
eEye Digital Security - Research	MISC	research.eeye.c
Intel Support	CONFIRM	www.intel.com
eEye Digital Security - Research	MISC	research.eeye.c
IBM X-Force Exchange	XF	exchange.xforc
Intel LAN Driver OID Handler Privilege Escalation Vulnerability - Advisories - Secunia	SECUNIA	secunia.com
CVE Program record	CVE.ORG	www.cve.org
NVD vulnerability detail	NVD	nvd.nist.gov

Vendor Comments And Credit

Organization	Published	Contributor	Statement
Red Hat	2006-12-08	Joshua Bressers	Not Vulnerable. eEye Research advisory AD20061207 (Intel Network Adapter Driver Local F

There are currently no legacy QID mappings associated with this CVE.