CVE-2007-2925

MITRE | NVD | CVE.ORG | JSON API | Print: PDF

Summary

CVE	CVE-2007-2925
State	PUBLIC
Assigner	cert@cert.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2007-07-24 17:30:00 UTC
Updated	2018-10-30 16:27:00 UTC
Description	The default access control lists (ACL) in ISC BIND 9.4.0, 9.4.1, and 9.5.0a1 through 9.5.0a5 do not set the allow-recursion

Risk And Classification

Problem Types: NVD-CWE-Other

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Isc	Bind	9.4.0	All	All	All
Application	Isc	Bind	9.4.1	All	All	All
Application	Isc	Bind	9.5.0	All	All	All
Application	Isc	Bind	9.4.0	All	All	All
Application	Isc	Bind	9.4.1	All	All	All
Application	Isc	Bind	9.5.0	All	All	All

References

Reference	Source
Nortel: Technical Support: Nortel Response to ISC:DNS:BIND 9 Vulnerabilities in Default ACL and Weak Query IDs	CONFIRM
The Slackware Linux Project: Slackware Security Advisories	SLACKWARE
Slackware update for bind - Advisories - Secunia	SECUNIA
Webmail - OVH	VUPEN
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH	VUPEN
Gentoo Linux Documentation -- BIND: Weak random number generation	GENTOO
ISC has a new website | Internet Systems Consortium	CONFIRM
OpenPKG Corporation: Security: Security Advisories	OPENPKG

ISC BIND 9 Default ACL Settings Recursive Queries And Cached Content Security Bypass Vulnerability	BID
Gentoo update for bind - Advisories - Secunia	SECUNIA
Nortel Products BIND Predictable DNS Query IDs Vulnerability - Advisories - Secunia	SECUNIA
BIND Weak Default Access Control Lists Let Remote Users Make Recursive Queries or Query the Cache - SecurityTracker	SECTRACK
Mandriva update for bind - Secunia Advisories - Vulnerability Intelligence - Secunia.com	SECUNIA
Advisories | Mandriva	MANDRIVA
IBM X-Force Exchange	XF
CVE Program record	CVE.ORG
NVD vulnerability detail	NVD

Vendor Comments And Credit

Organization	Published	Contributor	Statement
Red Hat	2007-07-26	Joshua Bressers	Not vulnerable. This issu did not affect the versions of bind as shipped with Red Hat Enterpr

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