CVE-2008-4194

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CVE-2008-4194

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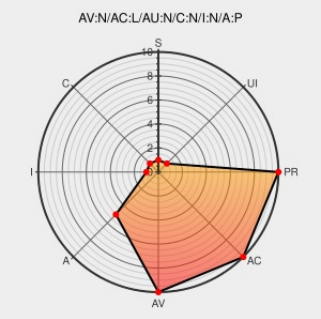

Certain versions of Pdnsd from Pdnsd contain the following vulnerability:

The p_exec_query function in src/dns_query.c in pdnsd before 1.2.7-par allows remote attackers to cause a denial of service (daemon crash) via a long DNS reply with many entries in the answer section, related to a "dangling pointer bug."

CVE-2008-4194 has been assigned by cve@mitre.org to track the vulnerability

CVSS2 Score: 5 - MEDIUM

Access Vector	Access Complexity	Authentication
NETWORK	LOW	NONE
Confidentiality Impact	**Integrity Impact**	**Availability Impact**
NONE	NONE	PARTIAL

CVE References

Description	Tags	Link
Webmail - OVH	www.vupen.com text/html	VUPEN ADV-2008-2582
IBM X-Force Exchange	exchange.xforce.ibmcloud.com text/html	XF pdnsd-pexecquery-dos(45594)
Departement Natuurkunde - Universiteit Utrecht	www.phys.uu.nl text/plain	CONFIRM www.phys.uu.nl/~rombouts/pdnsd/ChangeLog
pdnsd maintenance page by Paul Rombouts	www.phys.uu.nl text/html	CONFIRM www.phys.uu.nl/~rombouts/pdnsd.html

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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	Pdnsd	Pdnsd	1.1.10-par	All	All	All
Application	Pdnsd	Pdnsd	1.1.11-par	All	All	All
Application	Pdnsd	Pdnsd	1.1.11a-par	All	All	All
Application	Pdnsd	Pdnsd	1.1.7	All	All	All
Application	Pdnsd	Pdnsd	1.1.7a	All	All	All
Application	Pdnsd	Pdnsd	1.1.8b1-par4	All	All	All
Application	Pdnsd	Pdnsd	1.1.8b1-par5	All	All	All
Application	Pdnsd	Pdnsd	1.1.8b1-par6	All	All	All
Application	Pdnsd	Pdnsd	1.1.8b1-par7	All	All	All
Application	Pdnsd	Pdnsd	1.1.8b1-par8	All	All	All
Application	Pdnsd	Pdnsd	1.1.9-par	All	All	All
Application	Pdnsd	Pdnsd	1.2-par	All	All	All
Application	Pdnsd	Pdnsd	1.2.1_par	All	All	All
Application	Pdnsd	Pdnsd	1.2.4-par	All	All	All
Application	Pdnsd	Pdnsd	1.2.5-par	All	All	All
Application	Pdnsd	Pdnsd	1.1.10-par	All	All	All
Application	Pdnsd	Pdnsd	1.1.11-par	All	All	All
Application	Pdnsd	Pdnsd	1.1.11a-par	All	All	All
Application	Pdnsd	Pdnsd	1.1.7	All	All	All
Application	Pdnsd	Pdnsd	1.1.7a	All	All	All
Application	Pdnsd	Pdnsd	1.1.8b1-par4	All	All	All
Application	Pdnsd	Pdnsd	1.1.8b1-par5	All	All	All
Application	Pdnsd	Pdnsd	1.1.8b1-par6	All	All	All
Application	Pdnsd	Pdnsd	1.1.8b1-par7	All	All	All
Application	Pdnsd	Pdnsd	1.1.8b1-par8	All	All	All
Application	Pdnsd	Pdnsd	1.1.9-par	All	All	All
Application	Pdnsd	Pdnsd	1.2-par	All	All	All
Application	Pdnsd	Pdnsd	1.2.1_par	All	All	All
Application	Pdnsd	Pdnsd	1.2.4-par	All	All	All
Application	Pdnsd	Pdnsd	1.2.5-par	All	All	All

Application	Pdnsd	Pdnsd	All	All	All	All

cpe:2.3:a:pdnsd:pdnsd:1.1.10-par:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.1.11-par:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.1.11a-par:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.1.7:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.1.7a:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.1.8b1-par4:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.1.8b1-par5:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.1.8b1-par6:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.1.8b1-par7:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.1.8b1-par8:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.1.9-par:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.2-par:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.2.1_par:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.2.4-par:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.2.5-par:*:*:*:*:*:*:*:

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cpe:2.3:a:pdnsd:pdnsd:1.1.8b1-par4:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.1.8b1-par5:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.1.8b1-par6:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.1.8b1-par7:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.1.8b1-par8:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.1.9-par:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.2-par:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.2.1_par:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.2.4-par:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:1.2.5-par:*:*:*:*:*:*:*:

cpe:2.3:a:pdnsd:pdnsd:*:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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