



CVE-2007-6062

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

Summary

| | |
|------------------------|--|
| CVE | CVE-2007-6062 |
| State | PUBLISHED |
| Assigner | mitre |
| Source Priority | CVE Program / NVD first with legacy fallback |
| Published | 2007-11-20 23:46:00 UTC |
| Updated | 2026-04-23 00:35:47 UTC |
| Description | irc-channel.c in ngIRCd before 0.10.3 allows remote attackers to cause a denial of service (crash) via a JOIN command with |

Risk And Classification

Primary CVSS: v2.0 5 from nvd@nist.gov

AV:N/AC:L/Au:N/C:N/I:N/A:P

Problem Types: CWE-20 | n/a

CVSS v2.0 Breakdown

Access Vector

Network

Access Complexity

Low

Authentication

None

Confidentiality

None

Integrity

None

Availability

Partial

AV:N/AC:L/Au:N/C:N/I:N/A:P

NVD Known Affected Configurations (CPE 2.3)

| Type | Vendor | Product | Version | Update | Edition | Language |
|-------------|--------|---------|---------|--------|---------|----------|
| Application | Ngircd | Ngircd | All | All | All | All |

Vendor Declared Affected Products

| Source | Vendor | Product | Version | Platforms |
|--------|--------|---------|--------------|---------------|
| CNA | Na | N/a | affected n/a | Not specified |

References

| Reference | Source |
|---|--------------------|
| ngircd/ChangeLog at master · ngircd/ngircd · GitHub | af854a3a-2127-422b |
| Error | af854a3a-2127-422b |
| osvdb.org/39295 | af854a3a-2127-422b |
| ngIRCd JOIN Command Parsing Denial Of Service Vulnerability | af854a3a-2127-422b |
| ngIRCd "JOIN" Denial of Service Vulnerability - Advisories - Secunia | af854a3a-2127-422b |
| #451875 - CVE-2007-6034, CVE-2007-6062: Remote vulnerability in ngircd before 0.10.3 - Debian Bug report logs | af854a3a-2127-422b |
| [ngIRCd-ML] ngIRCd 0.10.3 – Security | af854a3a-2127-422b |
| MISC:http://bugs.debian.org/cgi-bin/bugreport.cgi?msg=10;filename=90-remote-vulnerability.dpatch;att=1;bug=451875 | MITRE |
| CVE Program record | CVE.ORG |
| NVD vulnerability detail | NVD |

No vendor comments have been submitted for this CVE.

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

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