



CVE-2003-1200

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CVE-2003-1200

[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#) 

Certain versions of [Mdaemon](#) from [Alt-n](#) contain the following vulnerability:

Stack-based buffer overflow in FORM2RAW.exe in Alt-N MDaemon 6.5.2 through 6.8.5 allows remote attackers to execute arbitrary code via a long From parameter to Form2Raw.cgi.

CVE-2003-1200 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **7.5 - HIGH**

Access
Vector

NETWORK

Access
Complexity

LOW

Authentication

NONE

Confidentiality
Impact

PARTIAL

Integrity
Impact

PARTIAL

Availability
Impact

PARTIAL

CVE References

Description

Tags

Link

Secunia - Advisories - MDaemon Raw Message Handler Buffer Overflow Vulnerability

[Vendor Advisory](#)
[web.archive.org](#)
[text/html](#)

[X](#) [SECUNIA 10512](#)

SecurityFocus

[Exploit](#)
[Vendor Advisory](#)
[www.securityfocus.com](#)
[text/x-c](#)

[BUGTRAQ 20031229 \[Hat-Squad\] Remote buffer overflow in Mdaemon Raw message Handler](#)

No Description Provided

[marc.info](#)
[text/html](#)

[BUGTRAQ 20040314 Rosiello Security's exploit for MDaemon](#)

Alt-N MDaemon/WorldClient Form2Raw Raw Message Handler Buffer Overflow Vulnerability

[Exploit](#)
[Vendor Advisory](#)
[cve.report \(archive\)](#)
[text/html](#)

[BUGTRAQ 20040314 Rosiello Security's exploit for MDaemon](#)

 [MISC hat-squad.com/bugreport/mdaemon-raw.txt](https://misc.hat-squad.com/bugreport/mdaemon-raw.txt)

 OSVDB 3255

There are currently no QIDs associated with this CVE

Type	Vendor	Product	Version	Update	Edition	Language
Application	Alt-n	Mdaemon	6.5.2	All	All	All
Application	Alt-n	Mdaemon	6.7.5	All	All	All
Application	Alt-n	Mdaemon	6.7.9	All	All	All
Application	Alt-n	Mdaemon	6.8.0	All	All	All
Application	Alt-n	Mdaemon	6.8.1	All	All	All
Application	Alt-n	Mdaemon	6.8.2	All	All	All
Application	Alt-n	Mdaemon	6.8.3	All	All	All
Application	Alt-n	Mdaemon	6.8.4	All	All	All
Application	Alt-n	Mdaemon	6.8.5	All	All	All
Application	Alt-n	Mdaemon	6.5.2	All	All	All
Application	Alt-n	Mdaemon	6.7.5	All	All	All
Application	Alt-n	Mdaemon	6.7.9	All	All	All
Application	Alt-n	Mdaemon	6.8.0	All	All	All
Application	Alt-n	Mdaemon	6.8.1	All	All	All
Application	Alt-n	Mdaemon	6.8.2	All	All	All
Application	Alt-n	Mdaemon	6.8.3	All	All	All
Application	Alt-n	Mdaemon	6.8.4	All	All	All
Application	Alt-n	Mdaemon	6.8.5	All	All	All

```
cpe:2.3:a:alt-n:mdaemon:6.7.5:*:*:*:*:*:
```

cpe:2.3:a:alt-n:mdaemon:6.7.9:*****:
cpe:2.3:a:alt-n:mdaemon:6.8.0:*****:
cpe:2.3:a:alt-n:mdaemon:6.8.1:*****:
cpe:2.3:a:alt-n:mdaemon:6.8.2:*****:
cpe:2.3:a:alt-n:mdaemon:6.8.3:*****:
cpe:2.3:a:alt-n:mdaemon:6.8.4:*****:
cpe:2.3:a:alt-n:mdaemon:6.8.5:*****:
cpe:2.3:a:alt-n:mdaemon:6.5.2:*****:
cpe:2.3:a:alt-n:mdaemon:6.7.5:*****:
cpe:2.3:a:alt-n:mdaemon:6.7.9:*****:
cpe:2.3:a:alt-n:mdaemon:6.8.0:*****:
cpe:2.3:a:alt-n:mdaemon:6.8.1:*****:
cpe:2.3:a:alt-n:mdaemon:6.8.2:*****:
cpe:2.3:a:alt-n:mdaemon:6.8.3:*****:
cpe:2.3:a:alt-n:mdaemon:6.8.4:*****:
cpe:2.3:a:alt-n:mdaemon:6.8.5:*****:

No vendor comments have been submitted for this CVE

[← Previous ID](#)

[Next ID →](#)