



CVE-2008-3436

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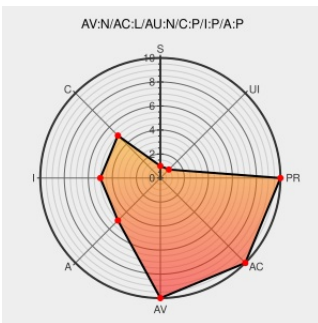
CVE-2008-3436

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF



Certain versions of **Notepad** from **Notepad** contain the following vulnerability:

The GUP generic update process in Notepad++ before 4.8.1 does not properly verify the authenticity of updates, which allows man-in-the-middle attackers to execute arbitrary code via a Trojan horse update, as demonstrated by evilgrade and DNS cache poisoning.

CVE-2008-3436 has been assigned by [M cve@mitre.org](mailto: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

www.infobyte.com.ar

[application/gzip](#)

Inactive Link Not Archived

MISC www.infobyte.com.ar/download/isr-evilgrade-1.0.0.tar.gz

www.infobyte.com.ar

[application/pdf](#)

Inactive Link Not Archived

MISC www.infobyte.com.ar/download/Francisco%20Amato%20-%20evilgrade%20-%20ENG.pdf

No Description Provided

web.archive.org

[text/html](#)

Inactive Link Not Archived

FULLDISC 20080728 Tool release: [evilgrade] - Using DNS cache poisoning to exploit poor update implementations

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There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

[illegible]

[illegible]

[illegible]


```
cpe:2.3:a:notepad\+\+:notepad\+\+:*:*:*:*:*:*:*:
```

```
cpe:2.3:a:notepad\+\+\:notepad\+\+\:.*:.*:.*:.*:.*:.*:.*:.*
```

```
cpe:2.3:a:notepad\+\+:notepad\+\+:*:*:*:*:*:*:
```

```
cpe:2.3:a:notepad\+\+:notepad\+\+:*:*:*:*:*:*:*:
```

```
cpe:2.3:a:notepad\+\+:notepad\+\+:*:*:*:*:*:*:*:
```

```
cpe:2.3:a:notepad\+\+:notepad\+\+:*:*:*:*:*:*:*:
```

```
cpe:2.3:a:notepad\+\+:notepad\+\+:*:*:*:*:*:*:*:
```

```
cpe:2.3:a:notepad\+\+\:notepad\+\+\:.*:.*:.*:.*:.*:.*:.*:.*
```

```
cpe:2.3:a:notepad\+\+ :notepad\+\+ :*:*:*:*:*:*:*:
```

```
cpe:2.3:a:notepad\+\+:notepad\+\+:*:*:*:*:*:*:
```

No vendor comments have been submitted for this CVE

[← Previous ID](#)

Next ID→

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