



# CVE-2011-3892

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

## Summary

|                        |                                                                                                                         |
|------------------------|-------------------------------------------------------------------------------------------------------------------------|
| <b>CVE</b>             | CVE-2011-3892                                                                                                           |
| <b>State</b>           | PUBLIC                                                                                                                  |
| <b>Assigner</b>        | security@google.com                                                                                                     |
| <b>Source Priority</b> | CVE Program / NVD first with legacy fallback                                                                            |
| <b>Published</b>       | 2011-11-11 11:55:00 UTC                                                                                                 |
| <b>Updated</b>         | 2023-11-07 02:08:00 UTC                                                                                                 |
| <b>Description</b>     | Double free vulnerability in the Theora decoder in Google Chrome before 15.0.874.120 allows remote attackers to cause a |

## Risk And Classification

### Problem Types: CWE-415

## NVD Known Affected Configurations (CPE 2.3)

| Type             | Vendor                 | Product                      | Version | Update | Edition | Language |
|------------------|------------------------|------------------------------|---------|--------|---------|----------|
| Operating System | <a href="#">Debian</a> | <a href="#">Debian Linux</a> | 6.0     | All    | All     | All      |
| Operating System | <a href="#">Debian</a> | <a href="#">Debian Linux</a> | 6.0     | All    | All     | All      |
| Application      | <a href="#">Google</a> | <a href="#">Chrome</a>       | All     | All    | All     | All      |
| Application      | <a href="#">Google</a> | <a href="#">Chrome</a>       | All     | All    | All     | All      |

## References

| Reference                                                    | Source   | Link                                              | Tags                    |
|--------------------------------------------------------------|----------|---------------------------------------------------|-------------------------|
| Security Alerts - Secunia                                    | SECUNIA  | <a href="#">secunia.com</a>                       | Third Party Advisory    |
| Support / Security / Advisories // MDVSA-2012:075   Mandriva | MANDRIVA | <a href="#">www.mandriva.com</a>                  | Third Party Advisory    |
| Repository / Oval Repository                                 | OVAL     | <a href="#">oval.cisecurity.org</a>               | Third Party Advisory    |
| Security Alerts - Secunia                                    | SECUNIA  | <a href="#">secunia.com</a>                       | Third Party Advisory    |
| Google Project Hosting                                       | CONFIRM  | <a href="#">code.google.com</a>                   | Exploit, Issue Tracking |
| Debian -- Security Information -- DSA-2471-1 ffmpeg          | DEBIAN   | <a href="#">www.debian.org</a>                    | Third Party Advisory    |
| Support / Security / Advisories // MDVSA-2012:076   Mandriva | MANDRIVA | <a href="#">www.mandriva.com</a>                  | Third Party Advisory    |
| Chrome Releases: Stable Channel Update                       |          | <a href="#">googlechromereleases.blogspot.com</a> |                         |
| CVE Program record                                           | CVE.ORG  | <a href="#">www.cve.org</a>                       | canonical               |
| NVD vulnerability detail                                     | NVD      | <a href="#">nvd.nist.gov</a>                      | canonical, analysis     |

No vendor comments have been submitted for this CVE.

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

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