



# CVE-2018-6608

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## Summary

<b>CVE</b>	CVE-2018-6608
<b>State</b>	PUBLIC
<b>Assigner</b>	cve@mitre.org
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2018-03-28 21:29:00 UTC
<b>Updated</b>	2018-04-23 13:10:00 UTC
<b>Description</b>	In the WebRTC component in Opera 51.0.2830.55, after visiting a web site that attempts to gather complete client informati

## Risk And Classification

### Problem Types: CWE-200

## NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	<a href="#">Opera</a>	<a href="#">Opera Browser</a>	51.0.2830.55	All	All	All
Application	<a href="#">Opera</a>	<a href="#">Opera Browser</a>	51.0.2830.55	All	All	All

## References

Reference	Source	Link
VPN Leak - VoidSec	MISC	<a href="#">voidsec.com</a>
GitHub - VoidSec/WebRTC-Leak: Check if your VPN leaks your IP address via the WebRTC technology	MISC	<a href="#">github.com</a>
VPN Web RTC Leak - Google Sheets	MISC	<a href="#">docs.google.com</a>
Many VPN Providers Leak Customer's IP Address via WebRTC Bug	MISC	<a href="#">www.bleepingcomput</a>
VPN leaks users' IPs via WebRTC   Hacker News	MISC	<a href="#">news.ycombinator.co</a>
CVE Program record	CVE.ORG	<a href="#">www.cve.org</a>
NVD vulnerability detail	NVD	<a href="#">nvd.nist.gov</a>

No vendor comments have been submitted for this CVE.

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

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