



# CVE-2023-31290

[MITRE](#)[NVD](#)[CVE.ORG](#)[Print: PDF !\[\]\(e3f8612927870f2e0f9f5989e6dd3064\_img.jpg\)](#)

## Summary

<b>CVE</b>	CVE-2023-31290
<b>State</b>	PUBLIC
<b>Assigner</b>	cve@mitre.org
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2023-04-27 05:15:00 UTC
<b>Updated</b>	2023-05-10 15:27:00 UTC
<b>Description</b>	Trust Wallet Core before 3.1.1, as used in the Trust Wallet browser extension before 0.0.183, allows theft of funds because

## Risk And Classification

**Problem Types:** CWE-338

## NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Trustwallet	Trust Wallet Browser Extension	All	All	All	All
Application	Trustwallet	Trust Wallet Core	All	All	All	All

## References

### Reference

- Browser Extension WASM Vulnerability Postmortem - Announcements - Trust Wallet
- Comparing 3.1.0...3.1.1 · trustwallet/wallet-core · GitHub
- Trust Wallet on Twitter: "1/10 Trust Wallet is built on security & trust. So we're sharing a vulnerability affecting new addresses created No
- WASM Vulnerability, Incident Update, and Recommended Actions - Announcements - Trust Wallet
- Funds of every wallet created with the Trust Wallet browser extension could have been stolen without any user interaction
- CVE Program record
- NVD vulnerability detail

No vendor comments have been submitted for this CVE.

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

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