



# CVE-2023-28606

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## CVE-2023-28606

Source: Mitre

Source: NIST

CVE.ORG

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The following vulnerability was found:

js/event-graph.js in MISP before 2.4.169 allows XSS via event-graph node tooltips.

CVE-2023-28606 has been assigned by cve@mitre.org to track the vulnerability

### CVE References

Description	Tags	Link
fix: [security] XSS in event-graph node tooltips · MISP/MISP@30255b8 · GitHub	<a href="#">github.com</a> <a href="#">text/html</a>	MISC <a href="https://github.com/MISP/MISP/commit/30255b8d683df4ec54f856282b3bde9106d5ae1a">github.com/MISP/MISP/commit/30255b8d683df4ec54f856282b3bde9106d5ae1a</a>
Comparing v2.4.168...v2.4.169 · MISP/MISP · GitHub	<a href="#">github.com</a> <a href="#">text/html</a>	MISC <a href="https://github.com/MISP/MISP/compare/v2.4.168...v2.4.169">github.com/MISP/MISP/compare/v2.4.168...v2.4.169</a>

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There are currently no QIDs associated with this CVE

There are no known software configurations (CPEs) currently associated with this CVE

No vendor comments have been submitted for this CVE

### Social Mentions

Source	Title	Posted (UTC)
@CVEreport	CVE-2023-28606 : js/event-graph.js in MISP before 2.4.169 allows #XSS via event-graph node tooltips.... <a href="https://cve.report/CVE-2023-28606">cve.report/CVE-2023-28606</a>	2023-03-18 18:04:57
/r/netcve	<a href="#">CVE-2023-28606</a>	2023-03-18 19:38:43

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