



# OpenJS Foundation

The OpenJS Foundation's CVE Numbering Authority (CNA)

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## Security Advisories

Date	CVE ID	Advisory	Project	Title
2026-04-14	<a href="#">CVE-2026-33806</a>	<a href="#">Advisory</a>	<a href="#">fastify</a>	fastify vulnerable to Body Schema Validation Bypass via Leading Space in Content-Type Header
2026-03-31	<a href="#">CVE-2026-4800</a>	<a href="#">Advisory</a>	<a href="#">lodash</a>	Incomplete fix for CVE-2021-23337 allows code injection via <code>_.template</code> imports key names
2026-03-31	<a href="#">CVE-2026-2950</a>	<a href="#">Advisory</a>	<a href="#">lodash</a>	lodash vulnerable to Prototype Pollution via array path bypass in <code>_.unset</code> and <code>_.omit</code>
2026-03-26	<a href="#">CVE-2026-4926</a>	<a href="#">Advisory</a>	<a href="#">path-to-regexp</a>	path-to-regexp vulnerable to Denial of Service via sequential optional groups
2026-03-26	<a href="#">CVE-2026-4923</a>	<a href="#">Advisory</a>	<a href="#">path-to-regexp</a>	ReDoS possible with multiple wildcards

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2026-03-26	<a href="#">CVE-2026-4867</a>	Advisory	<a href="#">path-to-regexp</a>	path-to-regexp vulnerable to Regular Expression Denial of Service via multiple route parameters
2026-03-23	<a href="#">CVE-2026-3635</a>	Advisory	<a href="#">fastify</a>	Fastify request.protocol and request.host spoofable via X-Forwarded-Proto/Host from untrusted connections when trustProxy uses restrictive trust function
2026-03-12	<a href="#">CVE-2026-2581</a>	Advisory	<a href="#">undici</a>	Unbounded Memory Consumption in Undici's DeduplicationHandler via Response Buffering leads to DoS
2026-03-12	<a href="#">CVE-2026-1527</a>	Advisory	<a href="#">undici</a>	CRLF Injection in undici via upgrade option
2026-03-12	<a href="#">CVE-2026-1528</a>	Advisory	<a href="#">undici</a>	Malicious WebSocket 64-bit length overflows undici parser and crashes the client
2026-03-12	<a href="#">CVE-2026-2229</a>	Advisory	<a href="#">undici</a>	Unhandled Exception in undici WebSocket Client Due to Invalid server_max_window_bits Validation
2026-03-12	<a href="#">CVE-2026-1526</a>	Advisory	<a href="#">undici</a>	Unbounded Memory Consumption in undici WebSocket permessage-deflate Decompression
2026-03-12	<a href="#">CVE-2026-1525</a>	Advisory	<a href="#">undici</a>	Inconsistent Interpretation of HTTP Requests (HTTP Request/Response Smuggling) in undici
2026-03-05	<a href="#">CVE-2026-3419</a>	Advisory	<a href="#">fastify</a>	Fastify vulnerable to missing end anchor in subtypeNameReg Allows Malformed Content-Types to Pass Validation

Date	CVE ID	Advisory	Project	Title
2026-03-04	<a href="#">CVE-2026-3520</a>	<a href="#">Advisory</a>	<a href="#">multer</a>	Multer vulnerable to Denial of Service via uncontrolled recursion
2026-02-27	<a href="#">CVE-2026-2880</a>	<a href="#">Advisory</a>	<a href="#">@fastify/middie</a>	@fastify/middie has an improper path normalization vulnerability
2026-02-27	<a href="#">CVE-2026-3304</a>	<a href="#">Advisory</a>	<a href="#">multer</a>	Multer vulnerable to Denial of Service via incomplete cleanup
2026-02-27	<a href="#">CVE-2026-2359</a>	<a href="#">Advisory</a>	<a href="#">multer</a>	multer vulnerable to Denial of Service via resource exhaustion
2026-01-21	<a href="#">CVE-2025-13465</a>	<a href="#">Advisory</a>	<a href="#">lodash</a>	Prototype Pollution Vulnerability in Lodash <code>_.unset` and <code>_.omit` functions</code></code>
2025-11-24	<a href="#">CVE-2025-13466</a>	<a href="#">Advisory</a>	<a href="#">body-parser</a>	body-parser vulnerable to denial of service when url encoding is used
2025-07-17	<a href="#">CVE-2025-7339</a>	<a href="#">Advisory</a>	<a href="#">on-headers</a>	on-headers vulnerable to http response header manipulation
2025-07-17	<a href="#">CVE-2025-7338</a>	<a href="#">Advisory</a>	<a href="#">multer</a>	Multer vulnerable to Denial of Service via unhandled exception from malformed request

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