



CVE-2022-38114

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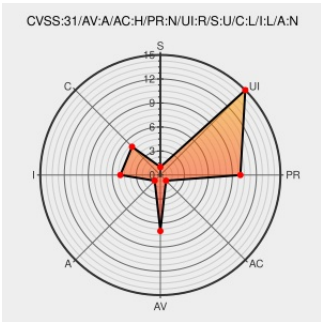
CVE-2022-38114 - advisory for CVE-2022-38114

[Source: Mitre](#)

[Source: NIST](#)

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Certain versions of [SolarWinds SEM](#) from [SolarWinds](#) contain the following vulnerability:

This vulnerability occurs when a web server fails to correctly process the Content-Length of POST requests. This can lead to HTTP request smuggling or XSS.

CVE-2022-38114 has been assigned by psirt@solarwinds.com to track the vulnerability

Affected Vendor/Software: **SolarWinds - SolarWinds SEM** version < 2022.4

CVE References

Description	Tags	Link
SEM 2022.4 Release Notes	documentation.solarwinds.com text/html	MISC documentation.solarwinds.com/en/success_center/sem/content/release_notes/sem_2022-4_release_notes.htm
SolarWinds Trust Center Security Advisories CVE 2022 38114	www.solarwinds.com text/html	MISC www.solarwinds.com/trust-center/security-advisories/CVE-2022-38114

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There are currently no QIDs associated with this CVE



Known Affected Software

Vendor	Product	Version
SolarWinds	SolarWinds_SEM	< 2022.4

Discovery Credit

SolarWinds would like to thank Ken Pyle of CYBIR for disclosing this vulnerability to us responsibly.

Social Mentions

Source	Title	Posted (UTC)
 @CVereport	CVE-2022-38114 : This vulnerability occurs when a web server fails to correctly process the Content-Length of POST... twitter.com/i/web/status/1...	2022-11-23 17:03:11
 /r/netcve	CVE-2022-38114	2022-11-23 17:38:51

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