



# CVE-2023-26448

[MITRE](#)[NVD](#)[CVE.ORG](#)[Print: PDF](#) 

## Summary

<b>CVE</b>	CVE-2023-26448
<b>State</b>	PUBLIC
<b>Assigner</b>	security@open-xchange.com
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2023-08-02 13:15:00 UTC
<b>Updated</b>	2024-01-12 08:15:00 UTC
<b>Description</b>	Custom log-in and log-out locations are used-defined as jsjob but were not checked to contain malicious protocol handlers.

## Risk And Classification

**Problem Types:** CWE-79

## NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Open-xchange	Open-xchange Appsuite Frontend	All	All	All	All

## References

Reference	Source	Link
OX App Suite SSRF / SQL Injection / Cross Site Scripting ~ Packet Storm	MISC	<a href="https://packetstormsecurity.com">packetstormsecurity.com</a>
documentation.open-xchange.com/appsuite/security/advisories/csaf/2023/oxas-adv-2023-0003.json		<a href="https://documentation.open-xchange.com/appsuite/security/advisories/csaf/2023/oxas-adv-2023-0003.json">documentation.open-xchange.com/appsuite/security/advisories/csaf/2023/oxas-adv-2023-0003.json</a>
documentation.open-xchange.com/security/advisories/csaf/oxas-adv-2023-0003.json	MISC	<a href="https://documentation.open-xchange.com/security/advisories/csaf/oxas-adv-2023-0003.json">documentation.open-xchange.com/security/advisories/csaf/oxas-adv-2023-0003.json</a>
Full Disclosure: OXAS-ADV-2023-0003: OX App Suite Security Advisory	MISC	<a href="https://seclists.org">seclists.org</a>
software.open-xchange.com/products/appsuite/doc/Release_Notes_for_Patch_Release_6230_7...	MISC	<a href="https://software.open-xchange.com/products/appsuite/doc/Release_Notes_for_Patch_Release_6230_7...">software.open-xchange.com/products/appsuite/doc/Release_Notes_for_Patch_Release_6230_7...</a>
CVE Program record	CVE.ORG	<a href="https://www.cve.org">www.cve.org</a>
NVD vulnerability detail	NVD	<a href="https://nvd.nist.gov">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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