huntr

Reflected XSS in rtxteam/rtx



Reported on Apr 29th 2022

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Description

hello team, i found a reflected xss in /rtxcomplete/nodeslike via callback parameter

Proof of Concept

https://arax.rtx.ai/rtxcomplete/nodeslike?_=1651210002052&callback=%3CScRiF



Impact

Steal User Cookie or redirect to malicious sites

CVE

CVE-2022-1806 (Published)

Vulnerability Type

CWE-79: Cross-site Scripting (XSS) - Reflected

Severity

Medium (6.3)

Registry

Other

Affected Version

1.0

Visibility

Public

Status

Fixed

Chat with us

Found by



OxRaw legend \

We are processing your report and will contact the rtxteam/rtx team within 24 hours.

We have contacted a member of the rtxteam/rtx team and are waiting to hear back

We have sent a follow up to the rtxteam/rtx team. We will try again in 7 days. 7 months ago

A rtxteam/rtx maintainer 7 months ago

Maintainer

Thank you, I am filing a bug report about this with our team.

OxRaw 7 months ago

Researcher

Thank you for the fast response highly appreciated.

We have sent a second follow up to the rtxteam/rtx team. We will try again in 10 days.

A rtxteam/rtx maintainer 7 months ago

Maintainer

Hi OxRaw, my team reports that they have figured out how to fix the issue and they are testing it out. Thank you for your patience. We will advise when the fix is committed to GitHub and deployed into production. We have opted not to track this in our public issue repository (but rather are tracking it in our private Slack workspace) since it is a security vulnerability in a publicfacing system. Thanks again for reporting this to us. We will be in touch with an update within the next week.

A rtxteam/rtx maintainer validated this vulnerability 6 months ago

Chat with us





The fix bounty is now up for grabs

The researcher's credibility has increased: +7

A rtxteam/rtx maintainer marked this as fixed in checkpoint_2022-05-18 with commit 9bb109 6 months ago

The fix bounty has been dropped x

This vulnerability will not receive a CVE x

OxRaw 6 months ago Researcher

Hello thanks for the quick fix, Can i have a CVE for this finding?

Kind Regrads, Rawi

A rtxteam/rtx maintainer 6 months ago

Maintainer

Hi OxRaw, sure, can you please tell me how I can provide you the CVE? I am not so experienced with using the huntr.dev site. Thanks.

OxRaw 6 months ago

Hev.

I'm not that expert too but from what i saw in previous reports that the user should request the CVE and the maintainer should reply with a yes or no based on the maintainer answer the CVE will be issued or not.

btw, I sent this report to an admin he will provide the CVE, since you agreed.

Kind Regards, Rawi

Jamie Slome 6 months ago

Admin

Sorted 👍

Chat with us

A rtxteam/rtx maintainer 6 months ago

Maintainer

Thank you Jamie.

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