Cross-site Scripting (XSS) - Stored in monicahq/monica



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Description

HTML codes can be entered and successfully run in the journal session of Monica, which allows an attacker to trigger XSS query's like <svg/onload=alert("StoredXSS")> causing a persistant stored XSS in the journal session. files at monica/2. <3

POC

setup monica using docker or other means like their ${\bf online}$ test platform.

source : LINK

go to the journal part.

try payload <svg/onload=alert("blah!!,blah!!!,blah!!!!")>

Fix Suggestion

Sanitize the input / escape the xss charecters or else escape the user inputs from html tags, i think it works.

Vulnerability Type

CWF-79: Cross-site Scripting (XSS) - Stored

Severity

ow (3.8)

Affected Version

Visibility

.

Status

Fixed

Found by



Ajmal Aboobacker

ived by



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