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#### Sipwise C5 NGCP CSC Cross Site Scripting

tans I exploit arbitrary vulnerability xss

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Sipwise software platform suffers from multiple authenticated stored and reflected cross site scripting vulnerabilities when input passed via several parameters to several scripts is not properly sanitized before being returned to the user. This can be exploited to execute arbitrary HTML and script code in a user's browser session in context of an affected site. Versions affected include CE\_m39.3.1 and below and NGCP www\_admin version 3.6.7.

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Download Change Mirror Sipwise C5 NGCP CSC Multiple Stored/Reflected XSS Vulnerabilities Vendor: Sipwise GmbH Product web page: https://www.sipwise.com Affected version: <=CE\_m39.3.1 NGCP www\_admin version 3.6.7 Summary: Sipwise C5 (also known as NGCP - the Next Generation Communication Platform) is a SIP-based Open Source Class 5 VoIP soft-switch platform that allows you to provide rich telephony services. It offers a wide range of features (e.g. call forwarding, voicemail, conferencing etc.) that can be configured by end users in the self-care web interface. For operators, it offers a web-based administrative panel that allows them to configure subscribers, SIP peerings, billing profiles, and other entities. The administrative web panel also shows the real-time statistics for the whole system. For tight integration into existing infrastructures, Sipwise C5 provides a powerful REST API interface. Desc: Sipwise software platform suffers from multiple authenticated stored and reflected cross-site scripting vulnerabilities when input passed via several parameters to several scripts is not properly sanitized before being returned to the user. This can be exploited to execute arbitrary HTML and script code in a user's browser session in context of an Tested on: Apache/2.2.22 (Debian) Apache/2.2.16 (Debian) nginx Vulnerability discovered by Gjoko 'LiquidWorm' Krstic @zeroscience Advisory ID: ZSL-2021-5648 Advisory URL: https://www.zeroscience.mk/en/vulnerabilities/ZSL-2021-5648.php CVE ID: CVE-2021-31583
CVF URL: https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2021-31583 13.04.2021 Stored XSS (POST tsetname): Reflected XSS (GET filter): Stored XSS (POST firstname, lastname, company): ntml>

chody

cform action="https://10.0.1.7/addresbook/asve" method="POST">

cform action="https://10.0.1.7/addresbook/asve" method="POST">

cforput type="hidden" name="firetname" value="">

cinput type="hidden" name="astname" value="">

cinput type="hidden" name="astname" value="">

cinput type="hidden" name="company" value"">

cinput type="hidden" name="homephonenumber" value="33322111"/>

cinput type="hidden" name="mobilenumber" value="33322111"/>

cinput type="hidden" name="mobilenumber" value=""/>

cinput type="hidden" name="mail\* value="abvd2croscience.mk"/>

cinput type="hidden" name="mail\* value="abvd2croscience.mk"/>

cinput type="hidden" name="mail\* value="abvd2croscience.mk"/>

cinput type="hidden" name="asvalue="gos57"/>

cinput type=" Reflected XSS (GET lang): 



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