VULNERABLE A Stored Cross-Site Scripting (XSS) injection vulnerability exists in GeniXCMS version v1.1.11 . An attacker can inject arbitrary javascripts in

"/gxadmin/index.php?page=themes&view=options" via the intro_title,intro_text parameters.

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Product: GeniXCMS

Version: v1.1.11

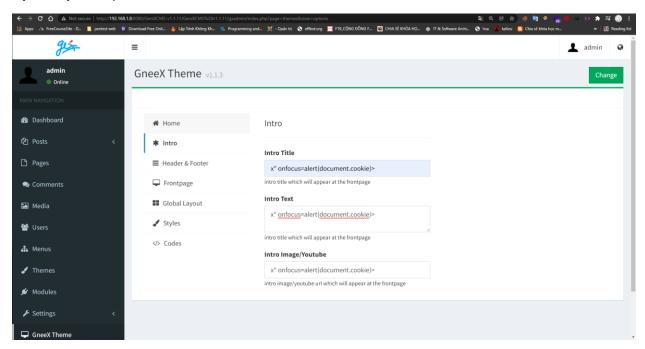
Description: The vulnerability is present in the ""/gxadmin/index.php?page=themes&view=options", and can be exploited throuth a POST request via the intro_title,intro_text parameters.

Impact: An attacker can send javascripts code through any vulnerable form field to change the design of the website or any information displayed to the user, saving the information persistently on the site (e.g. database).

Suggestions: User input should be HTML-encoded at any point where it is copied into application responses. All HTML metacharacters, including < > " ' and =, should be replaced with the corresponding HTML entities (< > etc).

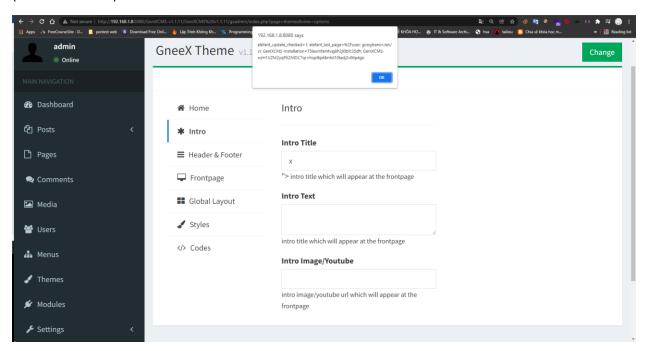
Proof of concept (POC):

Injection javascript:



File: inc/themes/gneex/options.php

As can be seen from the following evidence, the content of the injection was correctly saved on the page (on the database) and executed.



Request and Response:

