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Envira Gallery Lite 1.8.3.2 Cross Site Scripting

Authored by Rodolfo Tavares | Site tempest.com.br

Envira Gallery Lite edition version 1.8.3.2 suffers from a cross site scripting vulnerability.

tags | exploit, xss advisories | CVE-2020-35581, CVE-2020-35582

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Envira Gallery - Lite Edition - Version 1.8.3.2 Author: Rodolfo Tavares Tempest Security Intelligence - Recife, Pernambuco - Brazil	
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Category: Improper Neutralization of an Input while Generating a Web Page.	
('Cross-site Scripting') [CWE-79] CVSS:3.1/AV:N/AC:L/FR:L/UI:R/S:C/C:L/I:L/A:N	
Affected system: Envira Gallery - Lite Edition Software version: Lite - 1.8.3.2 Impacts: The browser of the end-user doesn't have a way to know whether the script should be trusted or not, and ends up executing it. Since the browser believes that the script is from a trusted source, it can access any cookies, session tokens, and other sensitive information that is retained by the browser and used on the website. The script can also be used to redirect the victim into a malicious website, in order to perform a phishing attack or steal information.	
[Detailed description]	
[1]- XSS located at http://localhost:8080/wp-admin/post.php and stored through the post_title parameter: To exploit the XSS through POST, insert a single char in the endpoint post.php and in the parameter post_title, then close the current by including a javascript payload. As showed on the example bellow:	
POST /wp-admin/post.php HTTP/1.1 HOst: localhost:8030 Tiez-Agent: No:Illa/5.0 (XI); Ubuntu; Linux x86_64; rv:83.0) Gecko/20100101 Tiezfox/83.0 Tiezfox/83.0 Tiezfox/83.0 Tiezfox/83.0 Tiezfox/83.0 Accept-Language: en-US, en;q=0.5 Acc	st:8080/wp- st_status=publ:
[2]- XSS stored at [/wp-admin/admin-ajax.php] To exploit the XSS through POST, insert a single char in the endpoint wy-admin/admin-ajax.php and in the parameter meta[title], close the current one by inserting a double quote ("), and then insert a javascript psyload. As showed on the example bellow:	
POST /wp-admin/admin-ajax.php HTTP/l.1 HOat: localhost:8080 Wosr-Agent: Mostila/S.0 (X1; Ubuntu; Linux x86_64; rv:83.0) Gecko/20100101 Firefox/83.0 Accept: Accept	ument.cookie) &r
[Disclosure timeline]	
(Acknowledgements)	
[References]	
<pre>[1][https://cwe.mitre.org/data/definitions/79.html [2][https://github.com/enviragallery/envira-gallery-lite/commit/3b081dd10a1731f8cd981bebeac0e775fb217a</pre>	

[4][https://github.com/enviragallery/envira-gallery-lite/commit/102651514e6faca914ec1c7e113def340d8ele09





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