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## There are multiple cross-site scripting (XSS) vulnerabilities in the management panel #21

🔒 Closed zfyfc opened this issue on Feb 19, 2019 · 1 comment

zfyfc commented on Feb 19, 2019 · edited

There are two Stored-XSS Vulnerabilities in the backstage  
We can make the Stored-XSS via edit the Projects or Main  
poc:

Indexhibit

Admin Preferences Help Logout

Sections

Theme Formats Plugins Settings **Sections** Assets Tags Statistics Users

Section	Section Path	Hidden	Section Organization	id
<a href="#">Edit</a> Projects	/project	No	Default	2
<a href="#">Edit</a> Main	/	No	Default	1
<a href="#">Edit</a> Tags	/tagimg-src-a-onerroralert1	Yes	Tags	3

Drag section title to (re)order.

[Create New Section](#)

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Indexhibit™ v2.1.5

Indexhibit

Section

Theme Formats Plugins Settings **Sections** Assets Tags Statistics Users

Path  
<http://localhost:9096/indexhibit-master/project>

Section Name Required

Folder Name Required

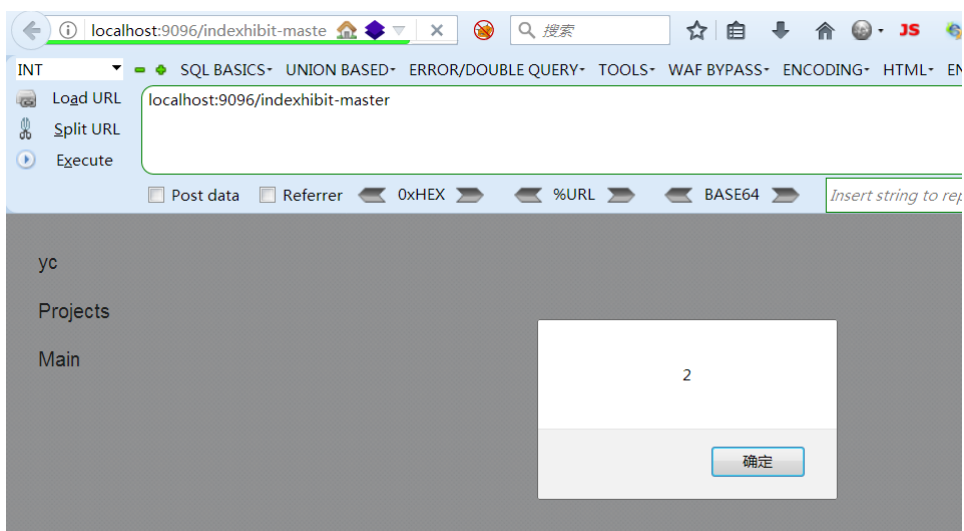
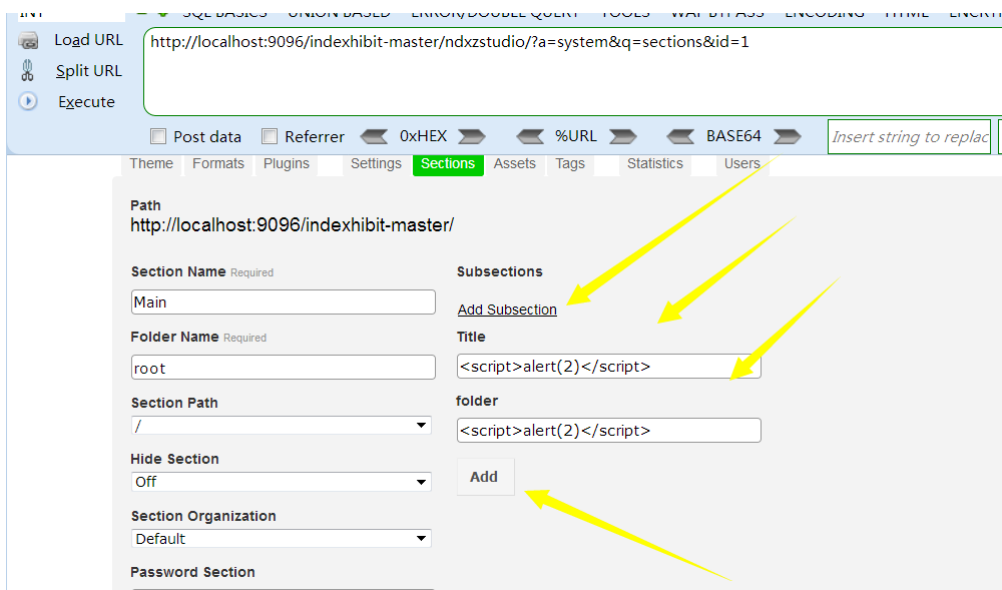
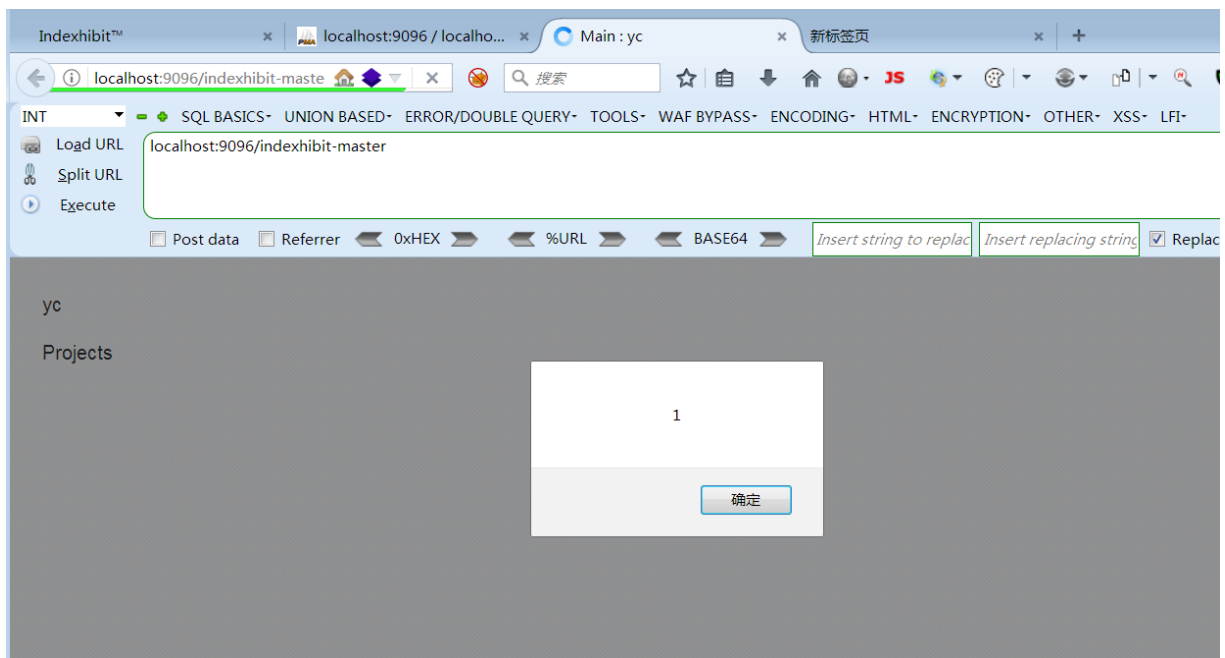
Section Path

Hide Section

Subsections

[Add Subsection](#)


Title	folder
<input type="text" value="&lt;script&gt;alert(1)&lt;/script&gt;"/>	<input type="text" value="&lt;script&gt;alert(1)&lt;/script&gt;"/>



fix:

Strictly verify user input, you must perform strict checks and html escape escaping on all input scripts, iframes, etc. The input here is not only the input interface that the user can directly interact with, but also the variables in the HTTP request in the HTTP request, the variables in the HTTP request header, and so on.

I understand this, but you are logged in to the cms - of course, if you are logged in you can do much damage to any site.

 Vaska closed this as completed on Jul 27

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Assignees

No one assigned

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Labels

None yet

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Projects

None yet

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Milestone

No milestone

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Development

No branches or pull requests

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2 participants

