

WebPort 1.19.1

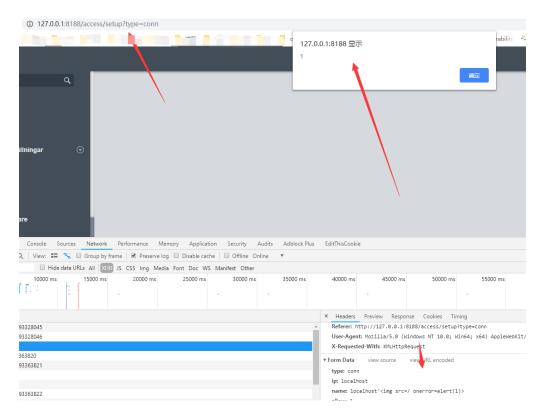
Αλ 1 contributor

Stored xss in /access/setup?type-conn

in /access/setup?type-conn, in connection name,parameter name will be injected into HTML content with out any filter

http://127.0.0.1:8188/access/actionedit

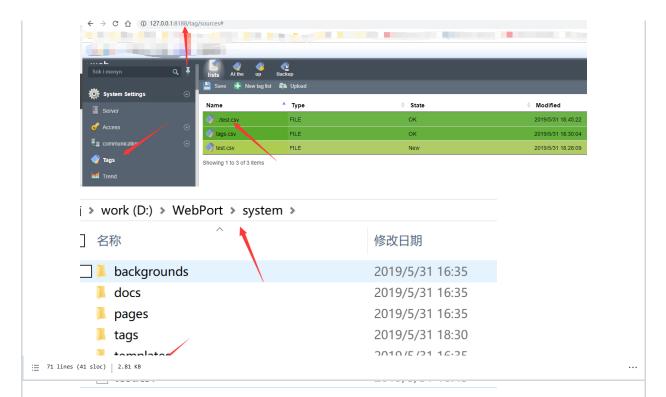
type=conn&ip=localhost&name=localhost`%3Cimg+src%3D%2F+onerror%3Dalert(1)%3E&allow=1&showpageinfo=1&print=1&autologin=localhost&name=localhost`%3Cimg+src%3D%2F+onerror%3Dalert(1)%3E&allow=1&showpageinfo=1&print=1



Directory traversal in tags of system settings

in tags of system settings, we can create a tags file just like tags.csv in <text> \webPort\system\tags .

and if we set tag= \ldots /test , and we will create a test.csv in $\webPort\system\$



Stored xss in /script/listcalls

in /script/listcalls, in new called script, the description will be injected into HTML content with out any filter.

http://127.0.0.1:8188/script/actionedit

type=callscript&id=test&desc=test%3Cimg+src%3D%2F+onerror%3Dalert(1)%3E



POST Stored xss and SQL injection in /log?type=error

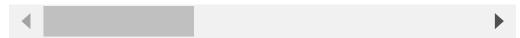
in /access/setup?type-conn, in connection name, parameter name will be injected into HTML content with out any filter.

but if we set a connection name with a double quote or a single quote, just like <code>test</code>" or <code>test</code>', the connection name will be injected into UPDATE SQL query.



just like

UPDATE Data SET data = '{"default":{"IP":"default","Name":"default","Allow":true,"AllowPin":false,"Fullscreen":false,"ShowPageInfo":tu","Allow":true,"AllowPin":false,"EmbedPdf":false,"PinSidemenu":true



it is a UPDATE SQL injection.

if you set connection name just like a localhost , so this name will be injected into HTML content with out any filter.

