

Forum:[Hack Forums](#)

Thread: [\[Challenge\] Don't Trust JavaScript Variables](#)

z_Goon - November 6, 2018, 11:50 am

While hunting bugs, a reoccurring issue is trusting variables.

It really confuses me when JS is used to authenticate/display sensitive information.

Challenge:

Without editing the snippet below, change the Default Alert.

Code w3schools.com/code/tryit.asp?filename=FWYYSSL94OSL

Code var message = "Default Alert";

alert(message);

Post here when you've done it and PM me proof to verify.

Winners:

Code No Winners Yet ;(

Abruptum - November 6, 2018, 12:57 pm

(Nov 6, 2018 12:50 PM)z_Goon Wrote: [\[CITE\]](#) While hunting bugs, a reoccurring issue is trusting variables.

It really confuses me when JS is used to authenticate/display sensitive information.

Challenge:

Without editing the snippet below, change the Default Alert.

Code w3schools.com/code/tryit.asp?filename=FWYYSSL94OSL

Code var message = "Default Alert";

alert(message);

Post here when you've done it and PM me proof to verify.

Winners:

Code No Winners Yet ;(

Well maybe i am too stupid but this would fuck up the js world in a global scope if this works.

Look here

<https://security.stackexchange.com/questions/134240/modify-javascript-variable-with-url-exploit>

This will not work...