

WEB SECURITY #2

Slides at: github.com/bitkriegofficial/web-security-2

2013-web-50

web



H4x0r, in his early days, made an authentication system. He obviously felt that he had the made the most cutting-edge system but we know how brilliant he actually is. Show him just how easy it is to become the admin. You can visit [this link](#) to get the flag once you become admin.

Created by: [Ravi Kishore R](#)

No. of Correct Submissions: 3251

hints

<http://hack.bckdr.in:10003/>

browser

web ReconCTF



This one is pretty easy. [Here](#) is the link of the page where the flag is there. This page opens only in a specific browser which is developed by the folks of SDS Labs. But unfortunately this browser is only available for internal use. See if you can find the flag...

Created by: Dhaval Kapil

No. of Correct Submissions: 1712

hints

<http://hack.bckdr.in:11010/>

Irish Name Repo - Points: 200 - (Solves: 9966)

Solve

Hints

There is a website running at <http://2018shell.picoctf.com:52135> (link). Do you think you can log us in? Try to se

Submit!

<http://2018shell.picoctf.com:52135/>

imagelover

backdoorctf16 web



Find imagelover [here](#)

Created by: [Amanpreet Singh](#)

No. of Correct Submissions: 202

<http://hack.bckdr.in:13005/>

Blurry 5 points

Written by boomo

I found this slightly sketchy [site](#) that deals flags, but my mom hasn't given me my allowance yet :(. You tryna help me out?

Hint

Submit →

View Solves

<https://blurry.tjctf.org/>

Moar Horse 3 100 points

Written by **okulkarni**

I copped this really cool [website](#) from online and made it customizable so you can flex your CSS skills on everyone, especially the admin.

Note: When you get the flag, wrap it in `tjctf{ }` before submitting

Hint

Submit →

View Solves

https://moar_horse_3.tjctf.org/

XSS CHALLENGES

JavaScript Basics/Advanced things

Regular Expressions

DOM

NOTE

- Keep practicing - wasting hours
- Apart from CTFs, try to exploit in real world for fun and rewards
- You need to know how a lock works before picking it