

What Are Assignments

deuterium — 2021-07-04

Canonical HTML: <https://deut-erium.github.io/ctf-tutorials/2021/07/04/what-are-assignments.html>

Abstract

What Are Assignments, published in Blog on CTFs.

Assignments are the way to get quick hands on tasks and challenges.

There will be plenty of hands-on experience through a guided set of static challenges.

There will be a couple of jeopardy style tasks which you are supposed to do. On completing a task, you will receive a flag which you can submit in the text box to verify the correctness of your solution.

If done correctly, the message Absolutely correct! 🎉 should pop up. Incorrect, try harder 😞 will pop up otherwise. So be careful while submitting.

Also note that all the flags would be case sensitive.

This is a statically-hosted site, you would not get any points by solving the challenges, imagine virtual pats on completing a challenge or let me know about it on discord 😊

Now it's time for you to check out your first task!

Task1

This is just a sample task depicting the flag format i.e. what would a flag look like.

Go on and paste `flag{th15_15_wh47_4_54mpl3_fl46_l00k5_l1k3!!}` into the text box below.

You should see the confirmation if you did it correctly.

Enter the flag

The local SHA-256 checker requires JavaScript. The challenge itself does not.

Task2

There can be often files associated to an assignment. They will be provided either as a [download link](#) or alternatively could be found at corresponding assignment in the [github repository](#).

Go on submit the second flag!

Enter the flag

The local SHA-256 checker requires JavaScript. The challenge itself does not.

Task3

Have you stalked me enough?

I bet you didn't, better go to my [github profile](#) to find the flag 😊

Enter the flag

The local SHA-256 checker requires JavaScript. The challenge itself does not.

We can see you rocking already!!!

Want to share your solutions?

We all love reading and creating writeups! You are free to create and publish writeups for the assignments to flex your cool out of the box solutions or just to teach your peers how to solve a challenge ❤️

Just drop in the link to your github repository or merely a [gist](#) containing the solution.

Who knows one might get some prizes or cute little surprises 😊

HACK THE PLANET

| Interactive controls are omitted from this PDF. See the canonical HTML version.