

PLAY GROUND GUIDE TOPIC: Open Source Intelligence Techniques

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~ INTRODUCTION ~

This will just guide you and get you started on the CTF.

I will provide a a methodology, resources and a short brief on how the CTF is and how to go ahead and solve it.

~ CTF STRUCTURE ~

For the past week I have been learning about OSINT, great way of learning this is by putting it into practice.

So the CTF contains & Levels, It is flag based where you submit a flag, in each level the flag format has been provided, where you are required to follow to follow through Starting from;

Level 1: Kenya

Level II: Somalia

Level III: United States

Level 1v: Greenland

Level v: Nicaragua

Level vi: Portugal

Follow that path, don't try to bruteforce the play ground or play maliciously.

There are Descriptions and Hints to guide you.

~ OSINT METHODOLOGY~

1: Start with Known Items (Data Points)

11. Set your Intelligence Goals (Target Data)
111. Gather your tools

1v. Analyze, how your data points are connected v. Pivot, use new data points vi. Repeat from step 3 to 5 vii. Validate, is your target data correct

reference: Josh Huff (OSINT Creeper Derbycon 6.0)

~ RESOURCES ~

The Open Source Intelligence Framework (https://osintframework.com)

