

Forum:[Hack Forums](#)

Thread: [\[Official Group\] Royalty // Code Into Royalty \[2\]](#)

exploit.c - December 23, 2016, 1:15 pm

Hey all, want to join our awesome programming sector in Royalty run by me?

We're here with a lovely contest, only 1 person will gain entry. You can pick from one of the three following tasks, do note there are strict requirements on entries.

Requirements:

1. No scam reports (open/unresolved/valid)
 2. You must not be involved in any criminal or questionable activity
 3. Morals are required, immoral people need not apply
 4. You must produce a final result yourself, you can work in a team but each individual must produce an original entry
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Challenge #1

Your task is to use web languages to create a Website Management Panel, equipped with basic security (XSS/SQLi/other common web attacks), and allow file upload, creation, deletion, modification, etc.

Challenge #2

Your task using any programming language is to create a script to create docker instances dynamically, and automatically retrieve their details (name, image, ip, etc), and log all data into a JSON file. It should also be able to destroy docker containers.

Challenge #3

You pick what you want to showcase. Basic shit will be ignored.

Upon complete, PM me what you have and I'll test and tell you if you've passed or not, if you pass, you get access to a password-protected subforum in Royalty and access to a ton of private goodies (along with being in Royalty)

Let's begin

PMing for help will result in disqualification

Cibor - December 23, 2016, 1:36 pm

This is an official recruitment thread.

Spicy - December 23, 2016, 1:44 pm

Good luck everyone!

semendaemon - December 23, 2016, 3:39 pm

PM'd you a shitty project I wrote in school

RumbleFrog - December 28, 2016, 3:16 pm

Can you elaborate on challenge #1? A Website Management Panel for? A file hosting site?

Stealth™ - December 28, 2016, 3:19 pm

OP, you should also elaborate on Challenge #2 (i.e. what a docker instance is, what it should do, what information does it hold, etc.).

wander is a multi dwc - December 29, 2016, 2:36 am

(Dec 28, 2016 04:19 PM)Stealth™ Wrote: [\[CITE\]](#) OP, you should also elaborate on Challenge #2 (i.e. what a docker instance is, what it should do, what information does it hold, etc.).

Docker = automated linux application deploying service

More like a cloud server, where you can take snapshots/backups and use it again in the future. Same case for applications like Laravel, etc., and same concept like Turnkey Linux.

#2 is easy, considering that 50% of the back end task is already handled by Docker. It also has a very good documentation for developers.

Prawnster - December 29, 2016, 6:49 am

Ayy goodluck to all you programmers that may be looking to join Royalty ;) Great opportunity!

05317832892 - December 29, 2016, 10:30 am

Posting here for my entry later.

Edit could you elaborate on challenge 1, what is the function of the website, slightly confused.

exploit.c - January 3, 2017, 12:12 pm

1 person got in. Who's next?

Russ. - January 3, 2017, 2:56 pm

(Dec 23, 2016 02:15 PM)exploit.c Wrote: [\[CITE\]](#) 2. You must not be involved in any criminal or questionable activity

Remember that time you tried to apply for that criminal forum and got denied? Oh i do. Good times.

exploit.c - January 3, 2017, 4:57 pm

(Jan 3, 2017 03:56 PM)Russ. Wrote: [\[CITE\]](#) Remember that time you tried to apply for that criminal forum and got denied? Oh i do. Good times.

Which one? Sip - I got approved, EXIN - got active, MF - active

Malicious Intent - January 3, 2017, 5:09 pm

(Jan 3, 2017 03:56 PM)Russ. Wrote: [\[CITE\]](#) Remember that time you tried to apply for that criminal forum and got denied? Oh i do. Good times.

Remember that time when you promised the videos for your av killer and never made any? Or that time when you realize that none of your projects would actually work? Despite the money you were trying to charge for them? LOL

xchg - January 3, 2017, 5:18 pm

Are we expected to provide the user an interface on which to create or retrieve pre-existing Dockerfile configurations? Or is this just something that can get passed to the application?

Russ. - January 3, 2017, 7:54 pm

(Jan 3, 2017 06:09 PM)Malicious Intent Wrote: [\[CITE\]](#) Remember that time when you promised the videos for your av killer and never made any? Or that time when you realize that none of your projects would actually work? Despite the money you were trying to charge for them? LOL

Remember I haven't been on in a quite some time and have 0 interest of selling here on HF. My projects work if you want to purchase them pm me I'll show you proof ?

(Jan 3, 2017 05:57 PM)exploit.c Wrote: [\[CITE\]](#) Which one? Sip - I got approved, EXIN - got active, MF - active

Yet can't be involved in any criminal activities to join?

exploit.c - January 4, 2017, 4:51 pm

I got an idea! Let's keep stupid drama out of this thread.

exploit.c - January 6, 2017, 5:23 am

(Jan 3, 2017 06:18 PM)xchg Wrote: [\[CITE\]](#) Are we expected to provide the user an interface on which to create or retrieve pre-existing Dockerfile configurations? Or is this just something that can get passed to the application?

In essence you make a system that generates a dockerfile, forwards ports (80,8080) to random ports on host, return the data, and allow you to destroy, shutdown, etc, and get its ID

Arixs - January 6, 2017, 5:26 am

(Jan 3, 2017 08:54 PM)Russ. Wrote: [\[CITE\]](#) Remember I haven't been on in a quite some time and have 0 interest of selling here on HF. My projects work if you want to purchase them pm me I'll show you proof ?

Yet can't be involved in any criminal activities to join?

Good thing he isn't joining then yeah?

xchg - January 7, 2017, 3:32 pm

(Jan 6, 2017 06:23 AM)exploit.c Wrote: [\[CITE\]](#) In essence you make a system that generates a dockerfile, forwards ports (80,8080) to random ports on host, return the data, and allow you to destroy, shutdown, etc, and get its ID

A dockerfile based on what though? In order to forward ports, etc etc you need to add that to the dockerfile configuration. It gets back to my base question which was how do we obtain those configurations. Are we going to have to provide an interface on which to browse docker configurations, or oblige the end user to approach the program with dockerfile configurations in-mind?

exploit.c - January 9, 2017, 2:04 pm

Bumping this thread! Still looking.

Deamon_ - January 9, 2017, 3:16 pm

These aren't even real challenges for skilled coders (probably what you are looking for)

muzzy. - January 10, 2017, 6:22 am

do i get a metasploit tshirt if i win????

exploit.c - January 10, 2017, 6:22 am

(Jan 10, 2017 07:22 AM)muzzy. Wrote: [\[CITE\]](#) do i get a metasploit tshirt if i win????

Sure, why not?

exploit.c - *January 11, 2017, 7:21 am*

This section of recruitment is now closed. We will have one more last-chance thread after this posted soon.