

Forum:[Hack Forums](#)

Thread: [New challenge by the Mossad! Give it a go! *Must have an Israeli VPN](#)

King Of Amazon - May 1, 2017, 3:43 am

Hey, so the Mossad released a new challenge which I am trying to solve for about an hour.
This is the challenge (Sorry for the huge pic):

YOU HAVE TO HAVE AN ISRAELI VPN TO ACCESS THE WEBSITE BELOW

I got past the first step, which leads you to this link: [deceptionisland.xyz](#)
but I couldn't make it through the second step so I decided to share this with you guys so we could join up our brains and solve this shit! :)

Good luck everyone! (Don't forget to share with us what you found)

Link to last year's challenge thread: [hackforums.net/showthread.php?tid=5266155](#)

Mr. Robot - May 1, 2017, 3:48 am

<https://who.is/whois/deceptionisland.xyz>

Doesn't seem to point anywhere but it was registered in the last 20 days.

35.187.125.107

King Of Amazon - May 1, 2017, 3:49 am

(May 1, 2017 03:48 AM)Mr. Robot Wrote: [\[CITE\]](#) <https://who.is/whois/deceptionisland.xyz>

Doesn't seem to point anywhere but it was registered in the last 20 days.
Yeah the challenge is brand new.

Mr. Robot - May 1, 2017, 3:55 am

(May 1, 2017 03:49 AM)King Of Amazon Wrote: [\[CITE\]](#) Yeah the challenge is brand new.
Well it's inactive so...

unless the next step is also hidden inside the image, or the who.is

King Of Amazon - May 1, 2017, 4:07 am

(May 1, 2017 03:55 AM)Mr. Robot Wrote: [\[CITE\]](#) Well it's inactive so...

unless the next step is also hidden inside the image, or the who.is
Oh nvm I just tested with a vpn and the site is inactive for anyone who tries to access it outside of Israel. Sorry, didn't know that. So the only way you can try and solve it is getting an Israeli VPN.

Mr. Robot - May 1, 2017, 4:10 am

(May 1, 2017 04:07 AM)King Of Amazon Wrote: [\[CITE\]](#) Oh nvm I just tested with a vpn and the site is inactive for anyone who tries to access it outside of Israel. Sorry, didn't know that. So the only way you can try and solve it is getting an Israeli VPN.

<http://teleport.to/Israel/> should work I hope. I'll try it shortly.

ocp1000 - May 1, 2017, 5:34 am

Well, the first challenge is hard!

1. It seems that if you register, there are other 36 "people" waiting in line.
I tried to get their password using the "Forgot Your Password?" page. All of them yield "Password hint is not set for user {user}".
2. Thought about SQL injection, but every try with OR 1=1 didn't work.
3. I did noticed that when you register, a cookie is set with your name, encoded in base64.
I think the key to solve it is by spoofing the cookie.

King Of Amazon - May 1, 2017, 5:41 am

(May 1, 2017 05:34 AM)ocp1000 Wrote: [\[CITE\]](#) Well, the first challenge is hard!

1. It seems that if you register, there are other 36 "people" waiting in line.
I tried to get their password using the "Forgot Your Password?" page. All of them yield "Password hint is not set for user {user}".
2. Thought about SQL injection, but every try with OR 1=1 didn't work.
3. I did noticed that when you register, a cookie is set with your name, encoded in base64.
I think the key to solve it is by spoofing the cookie.
Nice find! Gonna try playing with it now. Keep on the great job!
Keep on posting suggestions guys!

omritoter - May 1, 2017, 7:12 am

It's seem like base64 code, I decoded it and got another base64 code - I decoded it too but I got gibberish...

ocp1000 - May 1, 2017, 8:04 am

(May 1, 2017 07:12 AM)omritoter Wrote: [\[CITE\]](#) It's seem like base64 code, I decoded it and got another base64 code - I decoded it too but I got gibberish...You're talking about the name in the cookies?
It's the name you've chosen, encoded in base64.

omritoter - May 1, 2017, 8:35 am

I succeeded login to the next step.

I am in the chatrooms and I think we need join to an another room..

King Of Amazon - May 1, 2017, 8:49 am

(May 1, 2017 08:35 AM)omritoter Wrote: [\[CITE\]](#) I succeeded login to the next step.

I am in the chatrooms and I think we need join to an another room..
How did you manage to solve it?

Beladonis - May 1, 2017, 9:12 am

Their website is down? I can't access it, even with an israeli proxy.

drevah - May 1, 2017, 9:13 am

it's up but the first step is kinda hard.. how did you manage to solve this omritoter?

King Of Amazon - May 1, 2017, 9:26 am

(May 1, 2017 09:12 AM)Beladonis Wrote: [\[CITE\]](#) Their website is down? I can't access it, even with an israeli proxy.
Nope, it's still online. Try with a vpn or another proxy.

Beladonis - May 1, 2017, 9:42 am

(May 1, 2017 09:26 AM)King Of Amazon Wrote: [\[CITE\]](#) Nope, it's still online. Try with a vpn or another proxy.

Yeah it was my proxy that wasn't working. So I'm stuck in the first step, I can't figure out the cookie encryption. I've seen it many times before though...

drevah - May 1, 2017, 9:44 am

(May 1, 2017 09:42 AM)Beladonis Wrote: [\[CITE\]](#) Yeah it was my proxy that wasn't working. So I'm stuck in the first step, I can't figure out the cookie encryption. I've seen it many times before though...

the eu cookie encryption? it's base 64.

Beladonis - May 1, 2017, 9:48 am

(May 1, 2017 09:44 AM)drevah Wrote: [\[CITE\]](#) the eu cookie encryption? it's base 64.

Nah, the other one (challengeState) . It is encrypted in base64 and then something else : what?

Also I've noticed that cookie length vary

Edit: it's AES... Or DES

King Of Amazon - May 1, 2017, 10:24 am

(May 1, 2017 09:48 AM)Beladonis Wrote: [\[CITE\]](#) Nah, the other one (challengeState) . It is encrypted in base64 and then something else : what?

Also I've noticed that cookie length vary

Edit: it's AES... Or DES

Did you manage to decrypt it? I tried and haven't had any luck with this.

Beladonis - May 1, 2017, 10:35 am

(May 1, 2017 10:24 AM)King Of Amazon Wrote: [\[CITE\]](#) Did you manage to decrypt it? I tried and haven't had any luck with this.

Nope, I thought the username was the decryption key but it isn't ?

drevah - May 1, 2017, 10:55 am

I'm not entirely sure that key is even related to the first step.. it looks like a token for the server to identify the user.

since they are probably not really registering every user.

Beladonis - May 1, 2017, 11:07 am

(May 1, 2017 10:55 AM)drevah Wrote: [\[CITE\]](#) I'm not entirely sure that key is even related to the first step.. it looks like a token for the server to identify the user.

since they are probably not really registering every user.

They aren't, the queue list is not even real. But without the decryption key we cannot do anything, so it must be something else, since there's no way to get it

You can register any username multiple times but you can't register those on the status list, because they're already used...

ocp1000 - May 1, 2017, 2:27 pm

Someone already finished all the stages.

You can find more info at "fxp" site (sorry, can't post links).

Beladonis - May 1, 2017, 2:41 pm

(May 1, 2017 02:27 PM)ocp1000 Wrote: [\[CITE\]](#) Someone already finished all the stages. You can find more info at "fxp" site (sorry, can't post links).
<https://www.fxp.co.il>

This one?

ocp1000 - May 1, 2017, 2:44 pm

Yes, this is the site. They described the solution but I still can't figure it out.

Beladonis - May 1, 2017, 2:48 pm

(May 1, 2017 02:44 PM)ocp1000 Wrote: [\[CITE\]](#) Yes, this is the site. They described the solution but I still can't figure it out.
Post the link in base64

Edit: <https://www.fxp.co.il/showthread.php?t=18133617>

Edit2: (from google translate, I don't read hebrew)

? I have a good direction:

The site writes a cookie with our user name in base64 If you change the user name cookie to a user name from the list and do deregister you can delete users from the list
And leave only our user ?

This might work...

ocp1000 - May 1, 2017, 3:37 pm

(May 1, 2017 02:48 PM)Beladonis Wrote: [\[CITE\]](#) Post the link in base64

Edit2: (from google translate, I don't read hebrew)

? I have a good direction:

The site writes a cookie with our user name in base64 If you change the user name cookie to a user name from the list and do deregister you can delete users from the list
And leave only our user ?

This might work...This is indeed the solution. I downloaded a chrome extention called "EditThisCookie". I added each username in the list to my cookie (in base64 encoding) and "de-registered" them.
Let's see what's next in line...

drevah - May 1, 2017, 4:58 pm

Yeah you should delete the all of the users and be able to log in.

Anyway here is a small snippet I wrote instead of manually deleting 40 users manually:
pastebin.com/j61L8FtP

You can just paste it into the chome developer tools console while your are in the registration status page and wait for a few seconds :)

tron - May 1, 2017, 6:09 pm

Do you win any schekles or is this just to find "hackers" to recruit for their evil government department?

King Of Amazon - May 1, 2017, 9:07 pm

(May 1, 2017 06:09 PM)tron Wrote: [\[CITE\]](#) Do you win any schekles or is this just to find "hackers" to recruit for their evil government department?

"Evil" lol. I'm pretty sure deep inside your biggest wish is to join them.

(May 1, 2017 04:58 PM)drevah Wrote: [\[CITE\]](#) Yeah you should delete the all of the users and be able to log in.

Anyway here is a small snippet I wrote instead of manually deleting 40 users manually:
pastebin.com/j61L8FtP

You can just paste it into the chome developer tools console while your are in the registration status page and wait for a few seconds :)

Okay I got through the second step with your code and managed to log in. What now? xD

ocp1000 - May 2, 2017, 12:24 am

(May 1, 2017 09:07 PM)King Of Amazon Wrote: [\[CITE\]](#) "Evil" lol. I'm pretty sure deep inside your biggest wish is to join them.

Okay I got through the second step with your code and managed to log in. What now? xDNow you need to find a way to become a "Platinum" member.

You can start by trying to reset a password from one of the active users...

drevah - May 2, 2017, 3:22 am

Then you will download a file which you will need figure out its type.. after thatyou will get a DLL and will need to get a password from it

ocp1000 - May 2, 2017, 3:29 am

(May 2, 2017 03:22 AM)drevah Wrote: [\[CITE\]](#) Then you will download a file which you will need figure out its type.. after thatyou will get a DLL and will need to get a password from itDid you manage to find the password?

Beladonis - May 2, 2017, 7:26 am

Ok now I need to get the password of the packed file... IIRC someone on the israeli forum said the password was easy (probably a 4 digit) and needed to be bruteforced... you have no other choice anyway.

edit: the password is doc1

the next step require assembly knowledge, so I'm out ?

omritoter - May 2, 2017, 10:02 am

Use: pastebin.com/E9VRVtfd

Anyone knows what is the "Management password" ?

Beladonis - May 2, 2017, 10:11 am

(May 2, 2017 10:02 AM)omritoter Wrote: [\[CITE\]](#) Use: pastebin.com/E9VRVtfd

Anyone knows what is the "Management password" ?When I run the python script, I get

"AttributeError: 'module' object has no attribute 'WinDLL' "

I'm on debian by the way, any idea?

omritoter - May 2, 2017, 10:14 am

(May 2, 2017 10:11 AM)Beladonis Wrote: [\[CITE\]](#) When I run the python script, I get "AttributeError: 'module' object has no attribute 'WinDLL' "

I'm on debian by the way, any idea?

dll it's a win program so you need to use Windows only.

Beladonis - May 2, 2017, 10:18 am

(May 2, 2017 10:14 AM)omritoter Wrote: [\[CITE\]](#) dll it's a win program so you need to use Windows only.

Oh k, gonna have to install a virtual machine.. later

tron - May 2, 2017, 11:33 am

(May 1, 2017 09:07 PM)King Of Amazon Wrote: [\[CITE\]](#) "Evil" lol. I'm pretty sure deep inside your biggest wish is to join them.

Okay I got through the second step with your code and managed to log in. What now? xD
LOL, no thanks, too much blood on their hands for my liking, nor do I want to work for any government.

Only 33 posts in 5 months, way to contribute there.

King Of Amazon - May 3, 2017, 3:33 am

(May 2, 2017 11:33 AM)tron Wrote: [\[CITE\]](#) LOL, no thanks, too much blood on their hands for my liking, nor do I want to work for any government.

Only 33 posts in 5 months, way to contribute there.-23 rep. #Top_Contributer_On_HF

Go troll somewhere else.

omritoter - May 3, 2017, 5:45 am

(May 3, 2017 03:33 AM)King Of Amazon Wrote: [\[CITE\]](#) -23 rep. #Top_Contributer_On_HF

Go troll somewhere else.

Did you get the password for chatW1z ?

King Of Amazon - May 3, 2017, 9:59 am

(May 3, 2017 05:45 AM)omritoter Wrote: [\[CITE\]](#) Did you get the password for chatW1z ?
No, I tried to solve it but had no luck with it.

Beladonis - May 3, 2017, 10:08 am

(May 3, 2017 05:45 AM)omritoter Wrote: [\[CITE\]](#) Did you get the password for chatW1z ?
Apparently the password is different for every sessions, you get it on the DLL (which is different as well for every session).

omritoter - May 3, 2017, 10:45 am

(May 3, 2017 10:08 AM)Beladonis Wrote: [\[CITE\]](#) Apparently the password is different for every sessions, you get it on the DLL (which is different as well for every session).
How do you success to get the password ?

I tried all method with no success.

Beladonis - May 3, 2017, 11:03 am

(May 3, 2017 10:45 AM)omritoter Wrote: [\[CITE\]](#) How do you success to get the password ?

I tried all method with no success.

I didn't, I just said what the hebrews told. They said that you must edit the DLL assembly instructions to get the password, and that password is different on each DLL and session. I guess it's to prevent cheating....

omritoter - May 3, 2017, 11:18 am

I got 3 password: avgarcia;erik;muidev
but non of them is the right password

ocp1000 - May 3, 2017, 11:55 am

(May 3, 2017 11:18 AM)omritoter Wrote: [\[CITE\]](#) I got 3 password: avgarcia;erik;muidev
but non of them is the right passwordHow did you find these?

omritoter - May 4, 2017, 8:07 am

(May 3, 2017 11:55 AM)ocp1000 Wrote: [\[CITE\]](#) How did you find these?
OllyDbg

Hawkuser - May 4, 2017, 8:56 am

(May 4, 2017 08:07 AM)omritoter Wrote: [\[CITE\]](#) OllyDbg
Is there any chance you can elaborate how you using OllyDbg to get the 3 passwords?
Thanks

ocp1000 - May 5, 2017, 7:18 am

Finally, Success!

I managed to get the password to "Managment password" DLL thingie! and I'll teach you how to do it:

1. Download OllyDbg and load the DLL. It'll give you a message about DLLs are not executable and do you wish to run it. Say "Yes" / "OK".
2. In the new window that opened, right click and choose "Search For" > "All Referenced text strings".
3. A window will show you 16 stings. If you see more then you didn't run the DLL.
4. Double click on "Text string=ASCII "Your password is: %s". This will take you to the relevant memory location of that string.
5. Scroll up until you'll see the command "CMP EAX,1". This is our interesting command since right after it, the DLL is checking if the value of EAX = 0 (JNZ) and only if it's 0 it'll show us the password, so let's change its value to 0: Replace the above command with the following command "CMP EAX,0".
6. Right click and choose "Copy to executable" and save it to a backup DLL (just in case).
7. Write a program in C++/C# that will call your DLL and presto! You'll get the password.

Sorry, I can't post links so I can't share my program.

King Of Amazon - May 5, 2017, 7:58 am

(May 5, 2017 07:18 AM)ocp1000 Wrote: [\[CITE\]](#) Finally, Success!

I managed to get the password to "Managment password" DLL thingie! and I'll teach you how to do it:

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strings".

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7. Write a program in C++/C# that will call your DLL and presto! You'll get the password.

Sorry, I can't post links so I can't share my program.

Great job!

mapux - May 5, 2017, 11:30 am

fdsffdfdsfds fdsfds fdsfds

ocp1000 - May 5, 2017, 11:32 am

(May 5, 2017 11:30 AM)mapux Wrote: [\[CITE\]](#) the password for chatW1z is: chatroomguardianNo. This is just one of the passwords. Each DLL has a different password.

mapux - May 5, 2017, 11:34 am

what are decrypt encrypt functions for?

there is this API chatrooms that giving you all the available chatrooms

challenge1/chatroomList?u=apiuser&p=apipassword

maybe there is way to hack it

ocp1000 - May 5, 2017, 1:45 pm

(May 5, 2017 11:34 AM)mapux Wrote: [\[CITE\]](#) what are decrypt encrypt functions for?

there is this API chatrooms that giving you all the available chatrooms

challenge1/chatroomList?u=apiuser&p=apipassword

maybe there is way to hack itThe decrypt/encrypt functions are rubbish, no need for them.

The API you're looking at is the key on getting all chatrooms, but I still haven't figured out which values are needed for the change.

Note that there are also long/lat variables there, how are they related to chatroom channels, only god knows.

Success!

Finished the first challenge!

If you change the utype and a variables to utype=0 and a=1 (I guess it means, "Uertype" and "Admin", respectively) you'll get the rest of the chatroom names.

Dor951 - May 6, 2017, 8:28 am

Thanks! What do you do after you have all the chat rooms? how you continue there?

ocp1000 - May 6, 2017, 9:26 am

(May 6, 2017 08:28 AM)Dor951 Wrote: [\[CITE\]](#) Thanks! What do you do after you have all the chat rooms? how you continue there?You need to manipulate the "Chat room selection" window into allowing you to register for that channel. Once registered, you simply log in with the administrator and approve the request. Then enter the channel.

Dor951 - May 6, 2017, 9:31 am

(May 6, 2017 09:26 AM)ocp1000 Wrote: [\[CITE\]](#) You need to manipulate the "Chat room selection"

window into allowing you to register for that channel. Once registered, you simply log in with the administrator and approve the request. Then enter the channel.

Thanks! finished challenge 1, now working on 2

ocp1000 - May 6, 2017, 11:45 am

Challenge 2 start with an image that has a hidden text in it using steganography. You can crack it using zsteg.

Then I was presented with a file (ZIP) than contains a filesystem inside it. Unfortunately, no linux system on my end so I guess I'll quit here.

Let me know if you passed step 2.

omritoter - May 6, 2017, 11:51 am

I dont have linux too.. Does someone has it ?

Dor951 - May 6, 2017, 12:23 pm

(May 6, 2017 11:45 AM)ocp1000 Wrote: [\[CITE\]](#) Challenge 2 start with an image that has a hidden text in it using steganography. You can crack it using zsteg.

Then I was presented with a file (ZIP) than contains a filesystem inside it. Unfortunately, no linux system on my end so I guess I'll quit here.

Let me know if you passed step 2.

no need for Linux, you can do it with Windows as well

all you need is Python

omritoter - May 7, 2017, 7:05 am

(May 6, 2017 12:23 PM)Dor951 Wrote: [\[CITE\]](#) no need for Linux, you can do it with Windows as well all you need is Python

I didn't find any lsb steganography (including zsteg) for windows.

psychopomp - May 7, 2017, 8:18 am

(May 6, 2017 11:45 AM)ocp1000 Wrote: [\[CITE\]](#) Challenge 2 start with an image that has a hidden text in it using steganography. You can crack it using zsteg.

Then I was presented with a file (ZIP) than contains a filesystem inside it. Unfortunately, no linux system on my end so I guess I'll quit here.

Let me know if you passed step 2.

Yeh, the same way that was last year Challenge ?

ocp1000 - May 7, 2017, 11:58 am

(May 6, 2017 12:23 PM)Dor951 Wrote: [\[CITE\]](#) no need for Linux, you can do it with Windows as well all you need is PythonDo explain.

Hooligan_Mom - May 7, 2017, 7:08 pm

Do you mind if I join you on this quest? I am very new to security penetration and currently I'm only on the disassembly part (you guys helped me a lot!). However, due to me being a novice I accidentally uninstalled windows when trying to dual boot arch and now I have linux (right now I'm running Kali Linux). Therefore, if you need me to do something on Linux for you, I'll try it out!

By the way: my username is not what it looks like :/ I only signed up to this forum because I was looking for clues to help me beat this challenge and therefore chose a very random username.

Also, even though I currently live in Canada, I am an immigrant from Israel, so if there is something you want me to look into in the Israeli forum with that discussion, do say ;)

sitedriversforteams - May 8, 2017, 10:59 am

(May 5, 2017 01:45 PM)ocp1000 Wrote: [\[CITE\]](#) The decrypt/encrypt functions are rubbish, no need for them.

The API you're looking at is the key on getting all chatrooms, but I still haven't figured out which values are needed for the change.

Note that there are also long/lat variables there, how are they related to chatroom channels, only god knows.

Success!

Finished the first challenge!

If you change the utype and a variables to utype=0 and a=1 (I guess it means, "Usertype" and "Admin", respectively) you'll get the rest of the chatroom names.

how did you update utype and a variables to utype=0 and a=1 ?

ocp1000 - May 8, 2017, 1:44 pm

(May 8, 2017 10:59 AM)sitedriversforteams Wrote: [\[CITE\]](#) how did you update utype and a variables to utype=0 and a=1 ?Using fiddler (or other favorite network sniffer) you can see that when loading the chat room names, the above API is called.

In order to change it, simply copy the URL from fiddler and paste it in your browser with the modified values / replay the fiddler request and edit it.

Once edited correctly, you'll receive all chat room names.

sitedriversforteams - May 9, 2017, 12:34 pm

(May 8, 2017 01:44 PM)ocp1000 Wrote: [\[CITE\]](#) Using fiddler (or other favorite network sniffer) you can see that when loading the chat room names, the above API is called.

In order to change it, simply copy the URL from fiddler and paste it in your browser with the modified values / replay the fiddler request and edit it.

Once edited correctly, you'll receive all chat room names.

Gr8!! its worked I added the room and approved, do you know what is the next step after login to the chat room?

ocp1000 - May 9, 2017, 12:36 pm

(May 9, 2017 12:34 PM)sitedriversforteams Wrote: [\[CITE\]](#) Gr8!! its worked I added the room and approved, do you know what is the next step after login to the chat room?Question is: Which chat room did you join into?

Hint: It's shouldn't be the obvious one...

Burgman400 - May 10, 2017, 11:08 am

SOLUTION FOR THE CHALLENGE

enjoy

<http://go.ynet.co.il/pic/news/55.pdf>

ocp1000 - May 10, 2017, 11:18 am

(May 10, 2017 11:08 AM)Burgman400 Wrote: [\[CITE\]](#) SOLUTION FOR THE CHALLENGE enjoyWow! Never in a million years would I have succeeded with part 3!

Did you write this?

Burgman400 - May 10, 2017, 11:36 am

(May 10, 2017 11:18 AM)ocp1000 Wrote: [\[CITE\]](#) Wow! Never in a million years would I have succeeded with part 3!

Did you write this?nope,just share it.

this guy solved it

[Link](#)

wowwow - May 10, 2017, 9:05 pm

I just logged in successfully. But I have no ideas how to change the number of "utype" and "a" in Chromebook. Will you help me?

ocp1000 - May 10, 2017, 9:55 pm

(May 10, 2017 09:05 PM)wowwow Wrote: [\[CITE\]](#) I just logged in successfully. But I have no ideas how to change the number of "utype" and "a" in Chromebook. Will you help me? Did you find the API used to retrieve the channel list? I used Fiddler, but you can use about any other tool (including chrome itself).

Once found, either run the URL in your browser with the changed fields, or update the values inside chrome and replay the request.

wowwow - May 11, 2017, 2:58 am

(May 10, 2017 09:55 PM)ocp1000 Wrote: [\[CITE\]](#) Did you find the API used to retrieve the channel list? I used Fiddler, but you can use about any other tool (including chrome itself).

Once found, either run the URL in your browser with the changed fields, or update the values inside chrome and replay the request.

Thank you! I changed the number of utype and a. I finally got the list of chatrooms. However, when I tried to join the room, I couldn't. What should I do? Should I change my status to Platinum?

ocp1000 - May 11, 2017, 10:27 am

(May 11, 2017 02:58 AM)wowwow Wrote: [\[CITE\]](#) Thank you! I changed the number of utype and a. I finally got the list of chatrooms. However, when I tried to join the room, I couldn't. What should I do? Should I change my status to Platinum? No need for platinum status. You just need an administrator account to verify your account.

psychopomp - May 17, 2017, 8:38 am

(May 10, 2017 11:36 AM)Burgman400 Wrote: [\[CITE\]](#) nope, just share it.

this guy solved it What time was the publication? Can't open this presentation. I finished all 3 challenges (in a 10 hours or less) at 09 May, 16:14 (Israel time), but I thought that a lot of guys from Israel finished all challenges in 1-2 hours or less.

epsil990 - May 17, 2017, 10:41 am

Its amazing tutorial. I wanna learn msfpayloads..