

Forum:[Hack Forums](#)

Thread: [Accessing my college network.](#)

SynergyRisk - September 26, 2017, 11:04 am

Hello. This is my first post on this forums and I thank you for taking your time reading this, An even bigger thank you if you do reply to me if it helps or not. ?

I am studying computer science in my college, We have plenty of access to plenty of computers within in the college. There is a student common which I have access to. There is a teachers common which I believe is on the :Z Drive.

I am not hoping to cause any harm to anyone but just to help myself with the grades. I am not good at communications and I need to view some files to get me a pass.

Again, Thank you & have a good day. ?

SIM-3684208 - September 26, 2017, 11:10 am

No one can really help you unless you give us more information. Is there a password on the Z Drive or what is stopping you from accessing it? Just give us a more specific description. Then we can help you ???

SynergyRisk - September 26, 2017, 11:12 am

It says I do not have permission to access the drive. Thank you.

Baud - September 26, 2017, 11:35 am

If you have the chance to use the teacher's computer for a few seconds and if you are willing to spend some money on a handy gadget there is the Bad USB option: little devices that are recognized as HID devices and thus can simulate key presses allowing you to do many keyboard-related actions very fast, for example opening the command prompt and copying the files you need on an external SD if your Bad USB model supports it. You have to create scripts for this sort of devices but they are very easy to make, however you'd already need to know where to look in the disk if you want to automate the copying process. Or, you can create a script to dump the admin password and then take your time to do everything manually when nobody is looking.

A couple examples of Bad USBs are Malduino and Rubber Ducky, you can check them out but beware they are not too cheap, especially the models with external micro SD. Of course be careful with what you're doing and blah blah blah, I think you know you're running risks by doing this.

SIM-3684208 - September 26, 2017, 11:41 am

I dont know of any permission cracks. Due to what you said that obviously means that you need to get administrative permission. You prob would want to use a keylogger. Not too sure. Good luck, Have fun and dont get caught!!

SynergyRisk - September 26, 2017, 12:35 pm

I'll take my best approach to it and won't rush into it so I don't get caught.

Thank you for your decent replies guys I shall hopefully learn a lot from this as I do hope to use it in the future for a good purpose as I wish to go into cyber security !

Is there a way to give good reputations on this forum by the way for people with good replies to the topic?

Baud - September 26, 2017, 12:59 pm

(Sep 26, 2017 12:35 PM)SynergyRisk Wrote: [\[CITE\]](#) I'll take my best approach to it and won't rush into it so I don't get caught.

Thank you for your decent replies guys I shall hopefully learn a lot from this as I do hope to use it in the future for a good purpose as I wish to go into cyber security !

Is there a way to give good reputations on this forum by the way for people with good replies to the topic?

Good luck in your cyber security journey then, if you have any more questions or doubts feel free to ask them here.

Only upgraded members can rate users with reputation, and to upgrade you need to make a donation to the forum, you can learn all about if you click the "upgrade" button under the website logo.

Faith Connors - September 26, 2017, 1:06 pm

what ever happened to discouraging skids who dont know shit about not getting caught?

Pompeyo - September 26, 2017, 1:06 pm

I'll do this for \$40k BTC - send me a message and we can arrange.

/wrists - September 26, 2017, 1:07 pm

(Sep 26, 2017 11:12 AM)SynergyRisk Wrote: [\[CITE\]](#) It says I do not have permission to access the drive. Thank you.group policy probably. you'd need an admin account for access (try working for the IT desk)

SynergyRisk - September 26, 2017, 1:45 pm

Thank you. I feel this is a good website with some decent members so I will make a donation tonight. Cheers for the help guys & gals!!

notluther - September 26, 2017, 8:14 pm

I would suggest perhaps working on the communication issues that you claim are preventing you from getting the grades you want. That's just me though, I figure that self improvement would be better than committing a felony.

Cytax - September 26, 2017, 10:02 pm

(Sep 26, 2017 01:06 PM)Faith Connors Wrote: [\[CITE\]](#) what ever happened to discouraging skids who dont know shit about not getting caught?

I was expecting to see a lot more of this as well.

SysAdmin - September 27, 2017, 12:10 am

(Sep 26, 2017 01:06 PM)Faith Connors Wrote: [\[CITE\]](#) what ever happened to discouraging skids who dont know shit about not getting caught?

Who are we to stop them from ruining their life?

inv3ctus - September 27, 2017, 12:16 am

(Sep 26, 2017 11:35 AM)Baud Wrote: [\[CITE\]](#) If you have the chance to use the teacher's computer for a few seconds and if you are willing to spend some money on a handy gadget there is the Bad USB option: little devices that are recognized as HID devices and thus can simulate key presses

allowing you to do many keyboard-related actions very fast, for example opening the command prompt and copying the files you need on an external SD if your Bad USB model supports it. You have to create scripts for this sort of devices but they are very easy to make, however you'd already need to know where to look in the disk if you want to automate the copying process. Or, you can create a script to dump the admin password and then take your time to do everything manually when nobody is looking.

A couple examples of Bad USBs are Malduino and Rubber Ducky, you can check them out but beware they are not too cheap, especially the models with external micro SD. Of course be careful with what you're doing and blah blah blah, I think you know you're running risks by doing this.

To make things a bit more secure, you could let your badUSB execute a script which uploads everything you need to a FTP server. Then you can just put the USB in for 1 second and let the script on the computer do the rest. If you need any help with setting up a script, please contact me.

SynergyRisk - September 27, 2017, 4:36 am

(Sep 27, 2017 12:16 AM)PHPyAssassin Wrote: [\[CITE\]](#) To make things a bit more secure, you could let your badUSB execute a script which uploads everything you need to a FTP server. Then you can just put the USB in for 1 second and let the script on the computer do the rest. If you need any help with setting up a script, please contact me.

Thank you very much. I will contact you when I make the donation as I need to get BTC or make my 25 Posts which I believe should be soon.

Baud - September 27, 2017, 7:13 am

(Sep 27, 2017 12:16 AM)PHPyAssassin Wrote: [\[CITE\]](#) To make things a bit more secure, you could let your badUSB execute a script which uploads everything you need to a FTP server. Then you can just put the USB in for 1 second and let the script on the computer do the rest. If you need any help with setting up a script, please contact me.

As I said in my reply he'd need to know the exact path of the resources he needs and also hope his network doesn't block websites out of a whitelist. Given the second option is unlikely, he doesn't know where the files he wants are located or called.

StudentRoom - September 27, 2017, 7:50 am

(Sep 27, 2017 07:13 AM)Baud Wrote: [\[CITE\]](#) As I said in my reply he'd need to know the exact path of the resources he needs and also hope his network doesn't block websites out of a whitelist. Given the second option is unlikely, he doesn't know where the files he wants are located or called.
[imgur . com/a/jrAxW](https://imgur.com/a/jrAxW)

This is my college network, posting off this account as my login details are at home.

HangMansheart - September 27, 2017, 8:02 am

Look, "hacking" is fun and cool and all. However, do NOT bite the hand that feeds you. Hacking your place of the most valuable thing in life, your education, is a terrible idea. If you have permission for this, then go for it. But if you do not, then D O N O T D O I T. However, hypothetically, wink wink, try grabbing [Malduino](#) which is essentially a BadUSB based on Arduino. You need little programming knowledge to pick the language up and it is a very useful tool. Head on over to the teacher's PC and try to get an elevated reverse shell or something. Once done, you can then add yourself to whatever group you want with the cmd based policy editor. You could do either that or you could RAT it and then wait until they aren't using the PC and do what you want. Good-ish luck, OP.

SynergyRisk - September 27, 2017, 8:56 am

Again I'd like to thank you all for your feedback and I think my best option is to leave it for a few weeks. I have come to terms with my communications class and I will have to do it myself; however I'd still like to test myself to see if I can do this without causing any harm to anyone.

After all, practice is never wasted right?

HangMansheart - September 27, 2017, 9:27 am

(Sep 27, 2017 08:56 AM)SynergyRisk Wrote: [\[CITE\]](#) Again I'd like to thank you all for your feed back and I think my best option is to leave it for a few weeks. I have come to terms with my communications class and I will have to do it myself; however I'd still like to test myself to see if I can do this without causing any harm to anyone.

After all, practice is never wasted right?

That's a good philosophy, practice is never wasted. However, don't do stupid things like hack your college network. That's not practice, that's an attack.

SynergyRisk - September 27, 2017, 9:32 am

Any suggestions to get me started. I'm studying C++ and Java in college. I also have a bit of experience in python and lua if that can help at all.

Baud - September 27, 2017, 9:41 am

(Sep 27, 2017 09:32 AM)SynergyRisk Wrote: [\[CITE\]](#) Any suggestions to get me started. I'm studying C++ and Java in college. I also have a bit of experience in python and lua if that can help at all.

Cover networking subjects, they are an absolute must if you want to get into security. Also take a look at web oriented languages like HTML and PHP mainly, but always be open at learning new things because technology is in constant evolution and what you know today may not be enough tomorrow. C++ is going to be very useful so keep studying.

If you want to practice your skills in a harmless environment there are plenty websites that distribute vulnerable machine where you can try to find and exploit vulnerabilities in a perfectly legal way, here you go:

<http://captf.com/practice-ctf/>

SynergyRisk - September 27, 2017, 1:33 pm

(Sep 27, 2017 09:41 AM)Baud Wrote: [\[CITE\]](#) Cover networking subjects, they are an absolute must if you want to get into security. Also take a look at web oriented languages like HTML and PHP mainly, but always be open at learning new things because technology is in constant evolution and what you know today may not be enough tomorrow. C++ is going to be very useful so keep studying.

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I also have a class on networking and I thought it was a pointless module. Thank you for the tip I'll pay attention more from now! I'm pretty decent at HTML & CSS but I thought it was a language no one classed as a "real language". ?

I'll start my practice on the link you provided. Thanks mate you've really put my mind on rest for a lot of things!

Baud - September 27, 2017, 1:38 pm

(Sep 27, 2017 01:33 PM)SynergyRisk Wrote: [\[CITE\]](#) I also have a class on networking and I thought it was a pointless module. Thank you for the tip I'll pay attention more from now! I'm pretty decent at HTML & CSS but I thought it was a language no one classed as a "real language". ?

I'll start my practice on the link you provided. Thanks mate you've really put my mind on rest for a lot of things!

People say that because HTML and CSS aren't really programming languages, they are markup languages instead, and if it wasn't for these two you'd have none of what you can admire on webpages today.

You're welcome, pay much attention to networking classes even if they may sound boring, you'll find yourself using those lessons very often if you go for a serious security related profession.

SynergyRisk - September 27, 2017, 1:45 pm

Thank you again. Also I can't reply to your private message as I haven't reached 25 posts yet; Soon however as I'm liking this friendly community/forums so much!

If you could post me your Discord, steam, Skype, Email, facebook I could add you on one of those and message you if you'd like.

Nomad.Null - September 27, 2017, 10:23 pm

(Sep 26, 2017 11:12 AM)SynergyRisk Wrote: [\[CITE\]](#) It says I do not have permission to access the drive. Thank you.

Stop trying to cheat the system like a lazy prick and just earn your grade by performing the best you can.

Do the math:

Code Get caught = (Expulsion + probation) * No Education

Get caught == You're fucked

Result: True

If you truly feel like pressing on, I can give you a script to help you out.

Spoiler [\(Click to View\)](#)

SilentKiller44 - September 27, 2017, 10:55 pm

I have little suggestion for you why don't you boot that pc with orphcrack and you might be able to steal admin password and u can then have access to drive. If you do little google search you maybe able to use orphcrack perfectly.