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Thread: [Need Help Hacking a Printer](#)

Skybih - December 4, 2018, 3:15 am

Hi everyone,

So i have a Bizhub 364a Konika Minolta Printer and it is connected to my big network, is there anyway i can acess this printer and see files that are being sent to it or being printed out ?

I can use raspberry pi or make a LAN Turtle, my question is how to exstract data from printer ?

sh4moon - December 4, 2018, 7:34 am

do a portscan (if you don't know what that is I'll explain) of the printer. see what ports are open and there may be telnet or ftp open. there may be a password but it'll probably be default. if there's not one of those available then you could look for a rce or information disclosure.

[BLANK] - December 4, 2018, 8:23 am

Here is a list of default passwords for Konika Minolta printers:

<https://www.clnet-solution.my/knowledgebase/konica-minolta-default-password/>

You would be surprised how many companies never change the default credentials for printers. Also you could look into using <https://github.com/RUB-NDS/PRET> for printer exploitation.

Don't do anything illegal though, it is not worth the jail time.

Skybih - December 5, 2018, 4:02 am

Thank you guys so much for the replies i have full acess to all the printers and all the passwords,i work in a facility as a volunteer/ IT Tehnician.

I will try with the port scan, im trying to figure out how to make a small managed switch between the network printers UTP cable connection and the UTP wall socket and create a SPAN port.

Also i will try Printer Exploitation Toolkit and see what i can get.

I need a stealth way to extract data from printer network,make it work and stay hidden for a long time.