

## Forum:[Hack Forums](#)

Thread: [Hack any physical windows PC you have without them knowing.](#)

**Mr. Robot** - April 17, 2018, 2:33 am

Ugh can't believe I am making this.

Download Kon-Boot

Download Win32 disk imager

Put Kon-Boot onto USB drive using Win32 disk imager.

Boot locked PC from USB.

Password will be blank for the user on that PC.

Remove USB.

Reboot their PC and their password will be back - without you even knowing it.

Voila

**JahBless** - April 17, 2018, 3:00 am

Thank you so much Mr. Robot :-)

Sure this will come in handy one day

**Angels Binding** - April 17, 2018, 5:12 am

I can't believe you made a tutorial like this, dissapointed in you.

HOW DARE YOU REVEAL THESE SECRETS

**DeLiiRium** - April 17, 2018, 5:36 am

(Apr 17, 2018 02:33 AM)Mr. Robot Wrote: [\[CITE\]](#) Ugh can't believe I am making this.

Download Kon-Boot

Download Win32 disk imager

Put Kon-Boot onto USB drive using Win32 disk imager.

Boot locked PC from USB.

Password will be blank for the user on that PC.

Remove USB.

Reboot their PC and their password will be back - without you even knowing it.

Voila

hey I remember doing this one along time ago, it still works? ?

**Faith Connors** - April 17, 2018, 5:47 am

(Apr 17, 2018 05:36 AM)DeLiiRium Wrote: [\[CITE\]](#) hey I remember doing this one along time ago, it still works? ?

lol yeah

why on earth would microsoft ever change how their OS actually functions and possibly make it more secure haha

**[BLANK]** - April 17, 2018, 7:55 am

Will this bypass total disk encryption? I know there are several methods of using tools or booting a Linux distro from USB and accessing files on the hard drive, but I don't think those work if the disk is encrypted. Also, this requires access to the BIOS or boot options, so that can be disabled or locked out as well.

**Nomad.Null** - April 17, 2018, 10:37 am

(Apr 17, 2018 07:55 AM)EasyGhost Wrote: [\[CITE\]](#) Will this bypass total disk encryption? I know there are several methods of using tools or booting a Linux distro from USB and accessing files on the hard drive, but I don't think those work if the disk is encrypted. Also, this requires access to the BIOS or boot options, so that can be disabled or locked out as well.

Correct. If the disk is encrypted, this attack will fail unless you know the password and can mount the disk in linux. Difficult but not impossible.

**Hoodie+** - April 17, 2018, 12:36 pm

Isn't Kon-Boot some utility you were selling? lol

**Mr. Robot** - April 17, 2018, 1:28 pm

(Apr 17, 2018 12:36 PM)Hoodie+ Wrote: [\[CITE\]](#) Isn't Kon-Boot some utility you were selling? lol  
Good lord no. Please learn to internet.

**javinzplayer** - April 17, 2018, 4:09 pm

Here are some better alternatives to kon-boot since you have to pay for it and do not have money.

1. John the Ripper - Fast password cracker but its main purpose is to detect weak Unix passwords.
2. Ophcrack - It is a windows password cracker based on the Rainbow Tables featuring, LM and NTLM. It is available for Windows XP and vista.
3. Trinity Rescue Kit - It is a Linux distribution thats aimed specifically at recovery and repair.

Downloads:

John the Ripper - <http://www.openwall.com/john/>

Ophcrack - <http://ophcrack.sourceforge.net/download.php>

Trinity Rescue Kit - <http://tinyurl.com/2965cae> (original URL is long)

**Gt403cyl** - April 17, 2018, 4:17 pm

Yeah I did a tutorial like this a couple years ago, same sort of thing.

<https://hackforums.net/showthread.php?tid=3662440>

**Faith Connors** - April 17, 2018, 5:13 pm

my personal fave tbh is chntpw. used it all the time to take parental restrictions off friends computers throughout school. made quite a few bucks doing it (or lunches lol)

**Hoodie+** - April 18, 2018, 1:50 am

(Apr 17, 2018 01:28 PM)Mr. Robot Wrote: [\[CITE\]](#) Good lord no. Please learn to internet.

You were running a website selling USB sticks with something like this on it, you even made a thread about a year back how you were doing it.

**Mr. Robot** - April 18, 2018, 1:58 am

(Apr 18, 2018 01:50 AM)Hoodie+ Wrote: [\[CITE\]](#) You were running a website selling USB sticks with something like this on it, you even made a thread about a year back how you were doing it.

You're completely wrong and instead of double checking - you decide to spew more crap.

<https://hackforums.net/showthread.php?tid=5511479>

**Hoodie+** - April 18, 2018, 2:14 am

(Apr 18, 2018 01:58 AM)Mr. Robot Wrote: [\[CITE\]](#) You're completely wrong and instead of double checking - you decide to spew more crap.

<https://hackforums.net/showthread.php?tid=5511479>

It's not that, I can't find the thread anymore.

It was something like this <http://www.passwordresetkey.com/>

**Mr. Robot** - April 18, 2018, 2:22 am

(Apr 18, 2018 02:14 AM)Hoodie+ Wrote: [\[CITE\]](#) It's not that, I can't find the thread anymore.

It was something like this <http://www.passwordresetkey.com/>

I've only done that thread above sorry, you must have me mixed up.

**t0rvel** - April 18, 2018, 10:05 am

(Apr 17, 2018 10:37 AM)True Demon Wrote: [\[CITE\]](#) Correct. If the disk is encrypted, this attack will fail unless you know the password and can mount the disk in linux. Difficult but not impossible.

Basically the same utility (when not encrypted) should work for a Linux distribution like it would for a Windows OS machine?

**Faith Connors** - April 18, 2018, 10:42 am

(Apr 18, 2018 10:05 AM)t0rvel Wrote: [\[CITE\]](#) Basically the same utility (when not encrypted) should work for a Linux distribution like it would for a Windows OS machine?

Is windows the same OS as linux

You answered ur own question

they do have a mac version though

**t0rvel** - April 18, 2018, 11:17 am

(Apr 18, 2018 10:42 AM)Faith Connors Wrote: [\[CITE\]](#) Is windows the same OS as linux

You answered ur own question

they do have a mac version though

Good point, but I was confused as 'linux distros' was brought up prior to the quoted reply. I though perhaps the same software was smart enough to detect the OS. I did read up a little more and I guess the linux version is no longer developed supported?

**travisjonathan** - April 18, 2018, 6:50 pm

even if it's not encrypted it's almost impossible. I recommend you find the right solution in boot option section.

**Sheeple** - April 18, 2018, 6:54 pm

(Apr 18, 2018 06:50 PM)travisjonathan Wrote: [\[CITE\]](#) even if it's not encrypted it's almost impossible. I recommend you find the right solution in boot option section.

If you read the thread, you'd realize it's 100% possible, and 100% easy to follow

**SIMPR** - April 18, 2018, 8:35 pm

thanks it worked first try even tho i thought that this old method wouldnt work well it did worked lol

**Mr. Robot** - April 18, 2018, 9:50 pm

(Apr 18, 2018 08:35 PM)???? Wrote: [\[CITE\]](#) thanks it worked first try even tho i thought that this old method wouldnt work well it did worked lol

Hey dude no problem. Honestly made this thread to be more of a troll than anything as I feel like this is really basic beginner stuff but I guess I forget at times people are at different levels in experience.

**sam786000** - April 19, 2018, 8:45 am

thank you very much mr robot for this

**SIMPR** - April 19, 2018, 8:40 pm

(Apr 18, 2018 09:50 PM)Mr. Robot Wrote: [\[CITE\]](#) Hey dude no problem. Honestly made this thread to be more of a troll than anything as I feel like this is really basic beginner stuff but I guess I forget at times people are at different levels in experience.

yea man totally agree.. i've heard about it before just didnt have time for it till now but hey it works for me so it should for anyone with basic beginner knowledge..

not saying that im a beginner but its a usefull tool since all these laptops from walmart or bestbuy are locked with a password for obvious reasons.. now its time to have a lil more fun with these pc's

**Jackal\_1234** - April 20, 2018, 2:58 am

Any more beginner tips like this?

**Truth3356** - April 23, 2018, 10:59 am

This is smar,, thanks for this dude

**Mr. Robot** - August 2, 2018, 4:54 am

(Apr 23, 2018 10:59 AM)Truth3356 Wrote: [\[CITE\]](#) This is smar,, thanks for this dude  
Hey dude no problem.

**n0XZe** - August 2, 2018, 5:05 am

You're a skillful dude! seems real easy too

**PlugWalkJoe** - August 4, 2018, 4:33 am

>booting from usb requires bios access.

**Mr. Robot** - August 4, 2018, 4:40 am

(Aug 4, 2018 04:33 AM)PlugWalkJoe Wrote: [\[CITE\]](#) >booting from usb requires bios access.  
And in 99% of situations you will have bios access.

Also this isn't 4chan or reddit.