

Bypass Windows Login Password using Android Phone with DriveDroid

March 30, 2017 By Raj Chandel

Drive Droid is an Android application that allows you to boot your PC from ISO/IMG files stored on your phone. This is ideal for trying Linux distributions or always having a rescue-system on the go... without the need to burn different CDs or USB pen drives.

Drive Droid also includes a convenient download menu where you can download USB-images of a number of operating systems from your phone. You can also create USB-images which allow you to have a blank USB-drive where you can store files in. Blank images also allow you to use tools on your PC to burn images to the drive and create a bootable USB disk that way.

You can manually download it from google playstore.

Note: need root privilege means you need rooted phone.

Let's start!!!

Install DriveDroid app on your smartphone and run the application.



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Calculator



Calendar



Camera



Chrome



Clock



CM Security



Contacts



cSploit



Downloads



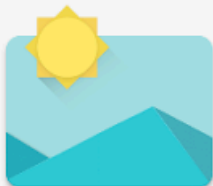
Drive



DriveDroid



File Manager



Gallery



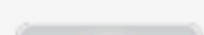
Gmail

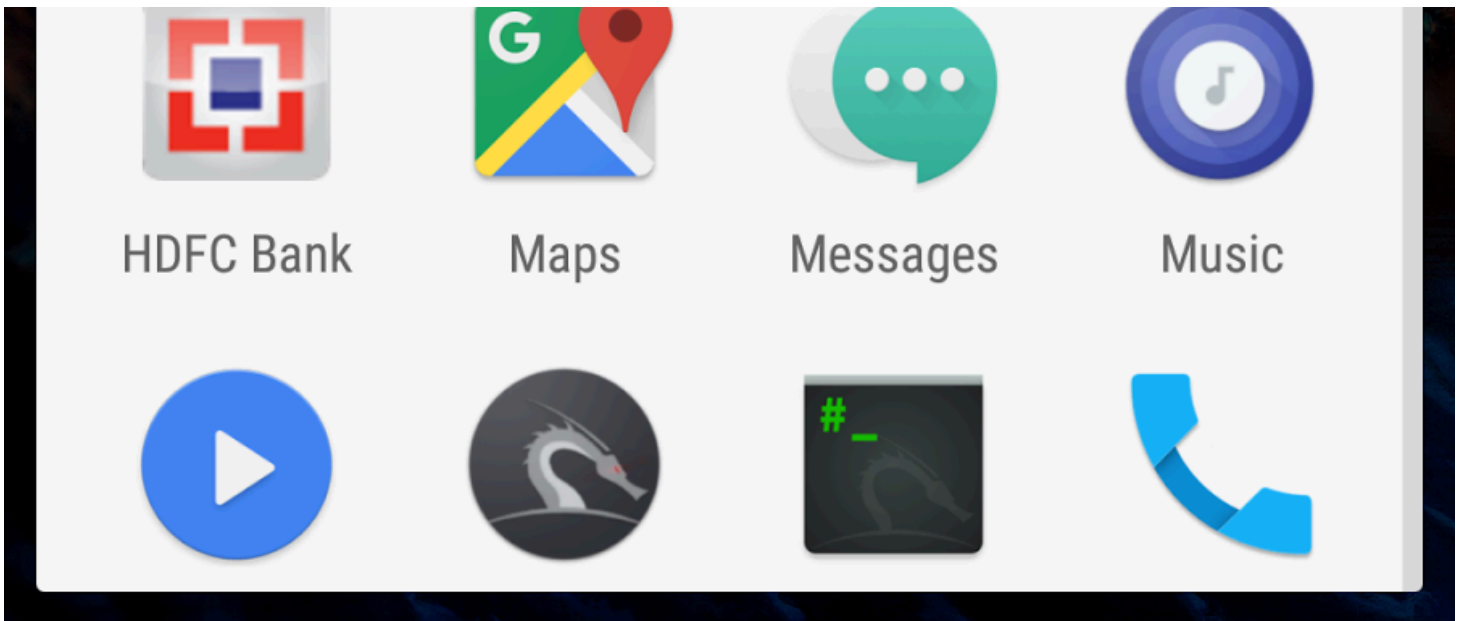


Google



Hangouts





Click on **plus sign** at the lower right corner to add any iso image file.



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DriveDroid




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Hosting /system/etc/usb_drivers.iso







Create a Facebook Profile »



Find Images of Friends and Family
Sign Up for Facebook - It's Free!
facebook.com



Under preference here we need to select **image directories** so that we can browse konboot iso image file.



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Preferences

Image directories

Directories where images are located.

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Image repositories

Change what repositories are shown in the download list.

Automatically convert images

Convert images to hybrid ones once they are downloaded.



USB Settings

USB Setup Wizard

Setup the USB settings step by step.

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USB Settings

Settings for troubleshooting and better control of

Settings for troubleshooting and better control of USB

Keep awake

Force Android to keep the cpu running while hosting images.

☐

Information

Further it will move into internal storage to let you choose your iso file, I have opt for **konboot.iso** and click on select (Please note that the kon-bootCD.iso file should exist on your phone)



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Internal storage



Pictures

16:44



raaz song

Jan 11



Subtitles

09:13



TWRP

Jan 11



Web Application Hacking

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WhatsApp

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02:00



kon-bootCD.iso

17:35

1.45 MB

SELECT

Selected the koonboot iso file and it will get mounted



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Image directories

/storage/emulated/0



User path: /storage/emulated/0

Root path: /data/media/0

DocumentTreeUri: content://...imary%3A



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Tap on the mounted file and we can see three boot options as shown in the figure below Select the third option of **CD-ROM** and connect the smart phone with the system and reboot the system



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DriveDroid



Hosting /system/etc/usb_drivers.iso



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kon-bootCD.iso

kon-bootCD.iso

1.4 MB

Host image using...



Read-only USB on DWC3 1



Writable USB on DWC3 1



CD-ROM on DWC3 1

Now **plug** the USB cable between phone and system for booting it from your phone and **restart** the **system (pc)** then continuously press function key of your desktop system.

Select the smartphone as the boot device from the bios boot menu of the system and system will boot with koonboot.



Great!!! Successfully you will get administration console; now **hit** the **enter** button on the key board. This will bypass the admin console without entering password.



Administrator

password

