

Forum:[Hack Forums](#)

Thread: [Legit way to hack CCTV](#)

Jhatural - February 17, 2024, 3:13 pm

I am new to this and extremely passionate about starting my hacking journey, please help me find a legit way to find and get control of cctvs which are in our network.

DramaKing - February 17, 2024, 4:41 pm

(Feb 17, 2024 04:13 PM)Jhatural Wrote: [\[CITE\]](#) I am new to this and extremely passionate about starting my hacking journey, please help me find a legit way to find and get control of cctvs which are in our network.

You cannot. CCTV is 'closed-circuit TV.' As a closed circuit, you would have to use a splitter or strip the jackets on the cables and tap the exposed wires. You could then run your cables to some kind of encoder or DVR.

linkinpork - February 19, 2024, 5:15 pm

(Feb 17, 2024 04:13 PM)Jhatural Wrote: [\[CITE\]](#) I am new to this and extremely passionate about starting my hacking journey, please help me find a legit way to find and get control of cctvs which are in our network.

Hi,

(Feb 17, 2024 04:13 PM)Jhatural Wrote: [\[CITE\]](#) cctvs which are in our network.

I'm assuming you're talking about IP cameras. I made a thread about this:

<https://hackforums.net/showthread.php?tid=6095729> The [repository mentioned in the post](#) hasn't been updated in 2 years so I'm not sure about compatibility with latest Linux packages. You might have to regress to a previous distro version's sources list

If it's wired, one-way Ettercap [https://en.wikipedia.org/wiki/Ettercap_\(software\)](https://en.wikipedia.org/wiki/Ettercap_(software)) is known to shut off internet connectivity, so that might be an alternative.

Have fun!

National Crime Agency UK - February 23, 2024, 1:37 am

Smile for the camera!

CCTV systems are critical for monitoring purposes and can be used to prevent criminal activity. It's great you are interested in learning how to hack. Why not take these skills and become a white hat hacker instead. Put your skills to a good legal use, and who knows, you could be testing and monitoring these systems one day in the future!