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Thread: [Python send/receive whatsapp Android](#)

ASiiMO - May 23, 2017, 5:22 am

So what i was thinking,

If i buy a second sim for my second phone and leave it on my desk.

i send custom commands to it on whatsapp, and it send things like the weather back and/or does some action, like on my computer start a game or takes a screenshot and send it back.

How would i go about this?

I want it for free, and program it myself so i have max customizability.

btw i got som free simcards

szuszi2 - May 23, 2017, 8:03 am

you could use a raspberry pi with a sim reader or an arduino, your choice. but i think it would be easier to make a small server on your pc and communicate over the internet with your phone.

If you want to use the rpi/arduino then you also need them to communicate with your PC so:
phone->arduino/rpi->PC

Khamul - May 23, 2017, 8:41 am

You could use this on a server or a rPi so you wouldn't need any additional hardware, just a phone number: <https://github.com/tgalal/yowsup>

It's a python library for Whatsapp.

Dialog - May 25, 2017, 8:29 am

Whatsapp and third-party apps/bots don't get along very well. Unless you really need Whatsapp, I'd look into other applications like Facebook Messenger, Telegram, Slack etc.

ASiiMO - May 27, 2017, 7:30 am

Thx for the telegram suggestion! atm its working out pretty good