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# Pytglib Documentation

*Release beta*

iTeam

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Welcome to Python-Telegram! Python-Telegram is a python wrapper for Tdlib, completely Object-Oriented and originally based on Tdlib's suggested libs for python.



# CHAPTER 1

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## Installation

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Installing the library is super easy. First, be sure to have Python3 installed in your server: `apt install python3`  
Then, simply execute the installation script: `python3 setup.py install`  
And you're ready to go!





## CHAPTER 2

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### A simple script

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Here's a simple script that prints every update it receives from Telegram:

```
from pytglib.client import Telegram

# Change the values below
api_id = 7
api_hash = '123412341234123412341234'
phone_number = '+12312312312'
dbenc = '32_hexademical_chars'

# Initiate the client
client = Telegram(api_id=api_id, api_hash=api_hash, phone=phone_number, database_
↳ encryption_key=dbenc)

# Login to the client
client.login()

# Define the handler function
def my_message_handler(update):
    print(update)

# Register it
client.add_message_handler(my_message_handler)

tg.idle()

# And you're ready to go!
```

For more complex scripts, go to the Examples section below:



## CHAPTER 3

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### Examples

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You can find more examples in examples tree on GitHub page [here](#)



## CHAPTER 4

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### Documents

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Documents are available on [this page](#)