

# Telegram BOT

Bots are third-party applications that run inside Telegram. Users can interact with bots by sending them messages, commands and inline requests. You control your bots using HTTPS requests to Telegram's Bot API.<sup>1)</sup>

## How do bots work?

- Send messages and commands to bots by opening a chat with them or by adding them to groups.
- Send requests directly from the input field by typing the bot's @username and a query. This allows sending content from inline bots directly into any chat, group or channel.

## BotFather

BotFather is the one bot to rule them all. It will help you create new bots and change settings for existing ones. <https://t.me/botfather> → register /newbot and get api token

## References

- <https://github.com/eskimor/accounting-bot> : Funciona con Rust, usan la librería <https://tbot.rs/> v0.6.0, solo registra transacciones para un usuario específico, No se como hacerlo responder al agregarlo a un grupo.
- <https://github.com/heydemoura/bot-teledger>
- <https://github.com/teloxide/teloxide>
- <https://github.com/grammyjs/grammy>
- <https://github.com/mesuutt/ledger-cli-telegram-bot> : Funciona con Go, Guarda los datos en un formato binario de base de datos BoltDB, No se como hacerlo responder al agregarlo a un grupo.
- <https://www.petekeen.net/tag/Personal%20Finance>
- <https://plaintextaccounting.org/>

<sup>1)</sup>

<https://core.telegram.org/bots>

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