

# telegram

## create bot

### telgram commands

- @BotFather
  - /newbot
    - → API TOKEN
  - /setuserpic
- @userinfobot : nos da nuestro ID usuario telegram

### info

- <https://www.shellhacks.com/telegram-api-send-message-personal-notification-bot/>
- <https://ugeek.github.io/blog/post/2019-03-14-crea-un-bot-de-telegram-con-bash-y-una-sola-linea-de-terminal.html>

## shell script

```
#!/bin/bash

TOKEN="escribe tu token aquí"
ID="escribe tu id aquí"
MENSAJE="Esto es un Mensaje de Prueba"
URL="https://api.telegram.org/bot$TOKEN/sendMessage"

curl -s -X POST $URL -d chat_id=$ID -d text="$MENSAJE"
```

```
#!/bin/bash

function sendTelegram {
    local ID=$1
    local MESSAGE=$2

    [[ ! -z "$MESSAGE" ]] && curl -s -X POST $URL -d chat_id=$CHAT_ID -d text="$ID
disponible" >> /tmp/ovh.log
}

TOKEN=<YOUR_TOKEN_HERE>
CHAT_ID=<YOUR_CHAT_ID_HERE>
MESSAGE="Hello World"
URL="https://api.telegram.org/bot$TOKEN/sendMessage"
JQ_PATH="/usr/local/bin/"

wget -O /dev/shm/ovh.json
https://ca.ovh.com/engine/api/dedicated/server/availabilities?country=es >
/dev/null

jsonfiltrado=$((${JQ_PATH}jq '.[] | select(.hardware == "1801sk13") | select(.region
```

```
== "europe") | .datacenters | .[] | select(.availability != "unavailable")'  
/dev/shm/ovh.json)  
sendTelegram "1801sk13" $jsonfiltrado  
  
#curl -s -X POST $URL -d chat_id=$CHAT_ID -d text="$MESSAGE"
```

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