PyVenice & GDG Venezia

Giovedì 23 Luglio

in presenza e in streaming

alle ore 18:30



@PyVenice #5 #Meetup #PythonItalia

Promotori di PyVenice #5



corley

DonQ

PyVenice

- Python User Group
- da settembre 2025
- #5 evento
- gruppo itinerante

PyVenice

- Python User Group
- da settembre 2025
- #5 evento
- gruppo itinerante
- realtime STS

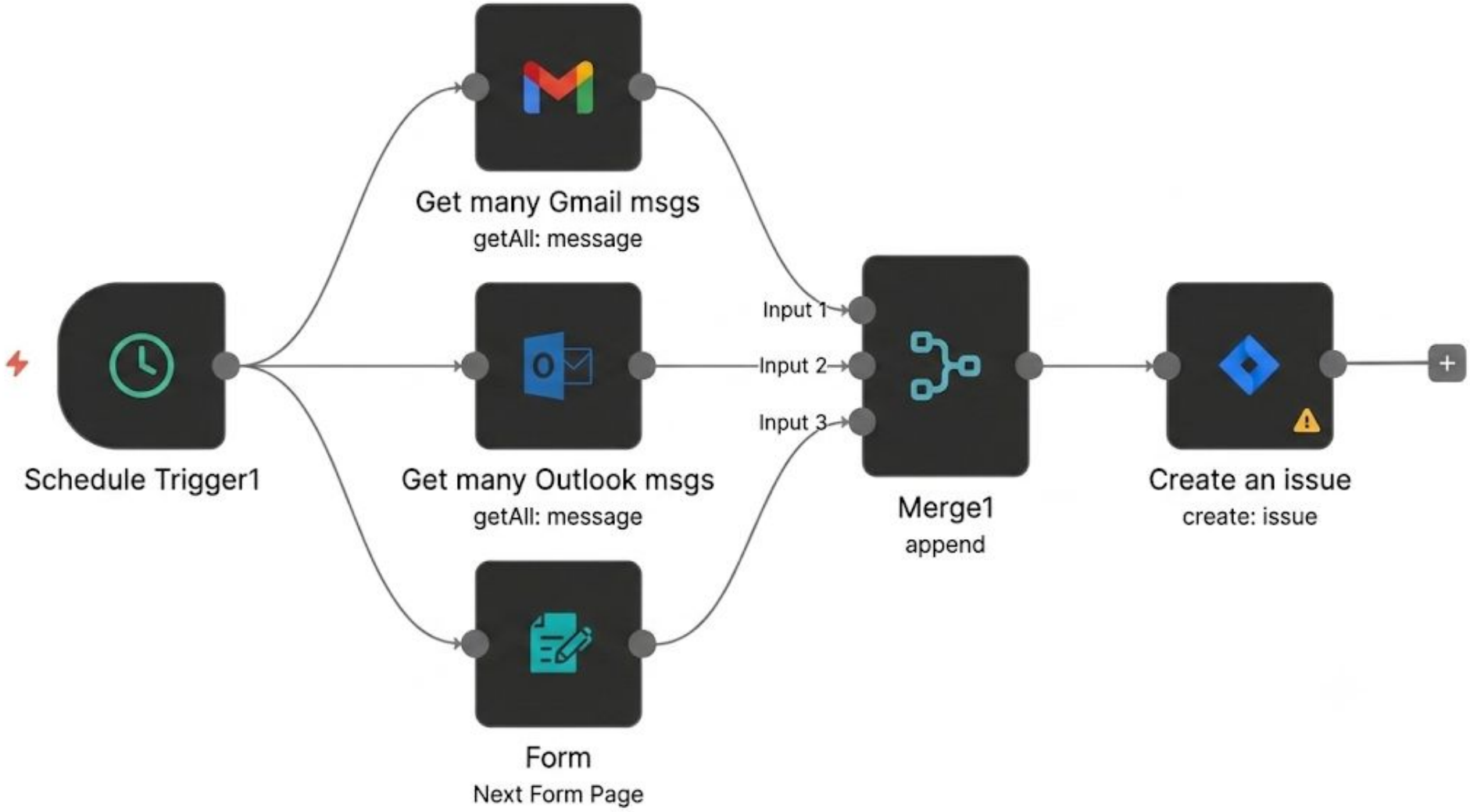


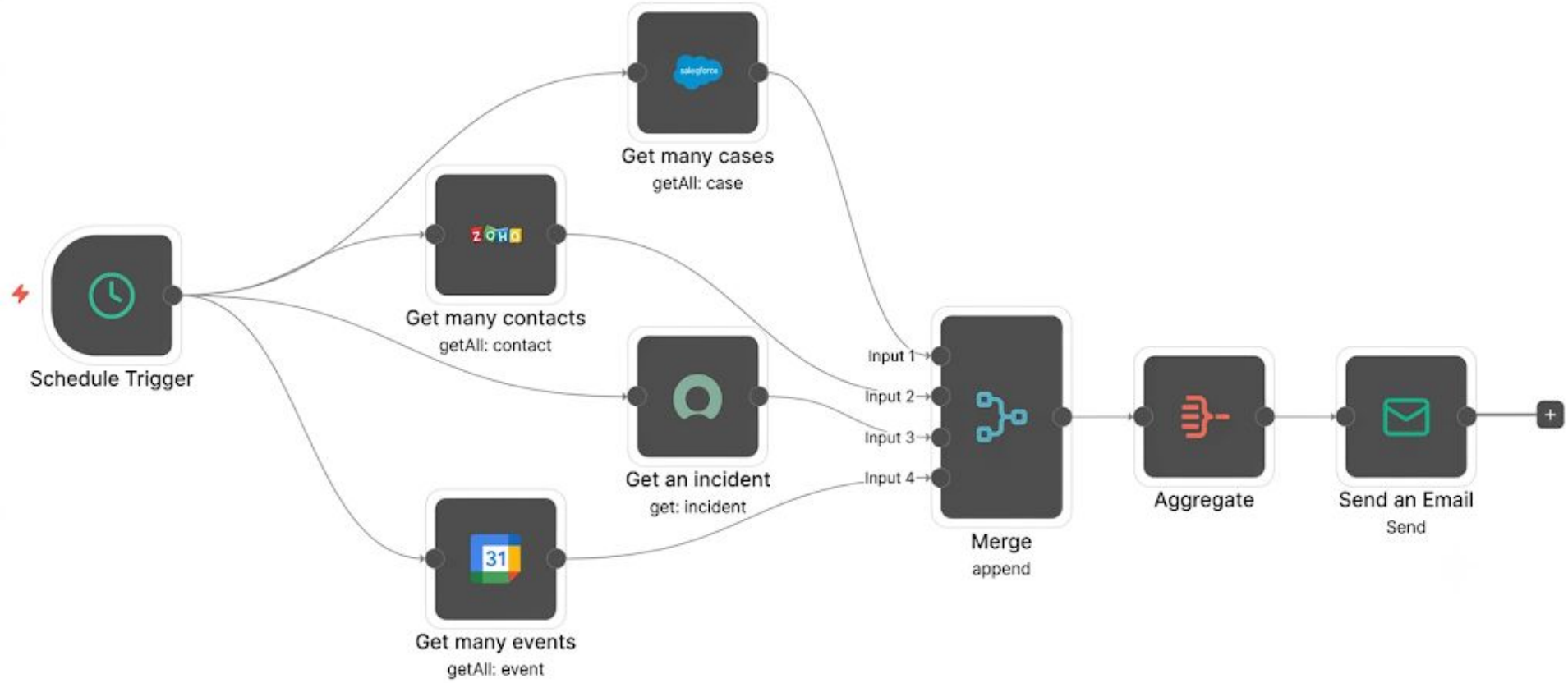
Agenda

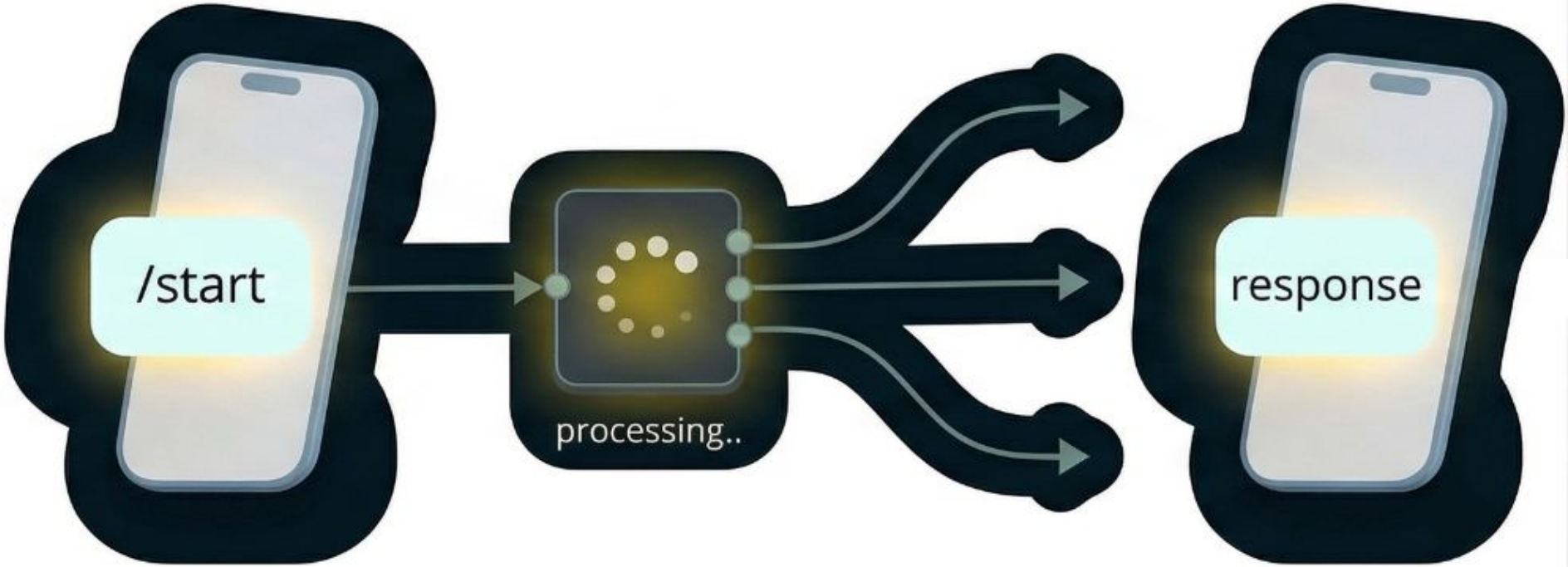


- Workshop in streaming
- Prossimi incontri
- Workshop in presenza
- Networking

n8n


Get many Gmail msgs
getAll: message
Schedule Trigger1
Get many Outlook msgs
getAll: message
Input 1
Input 2
Input 3
Merge1
append
Create an issue
create: issue
Form
Next Form Page

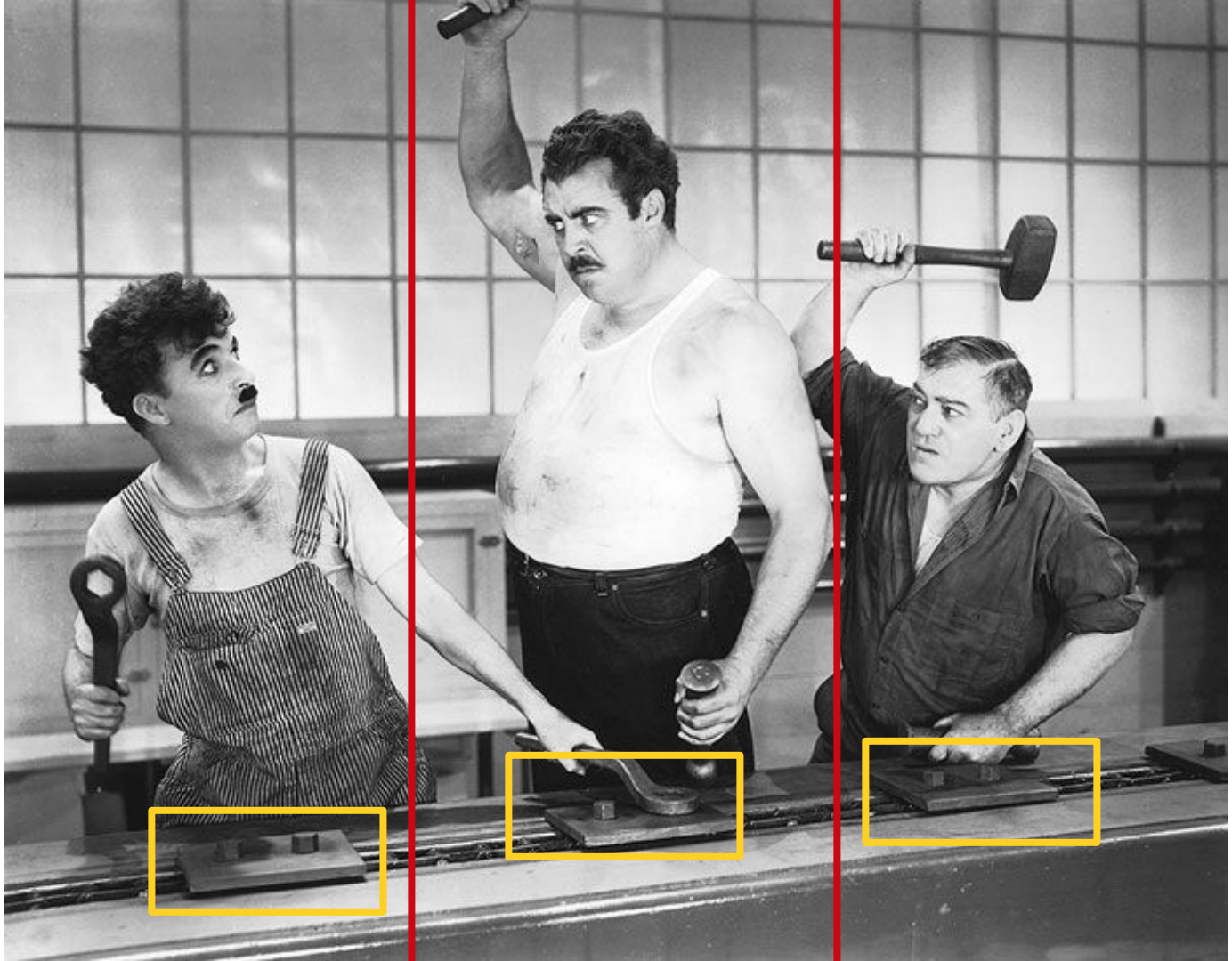

Schedule Trigger
Get many cases
getAll: case
Get many contacts
getAll: contact
Get an incident
get: incident
Get many events
getAll: event
Input 1
Input 2
Input 3
Input 4
Merge
append
Aggregate
Send an Email
Send

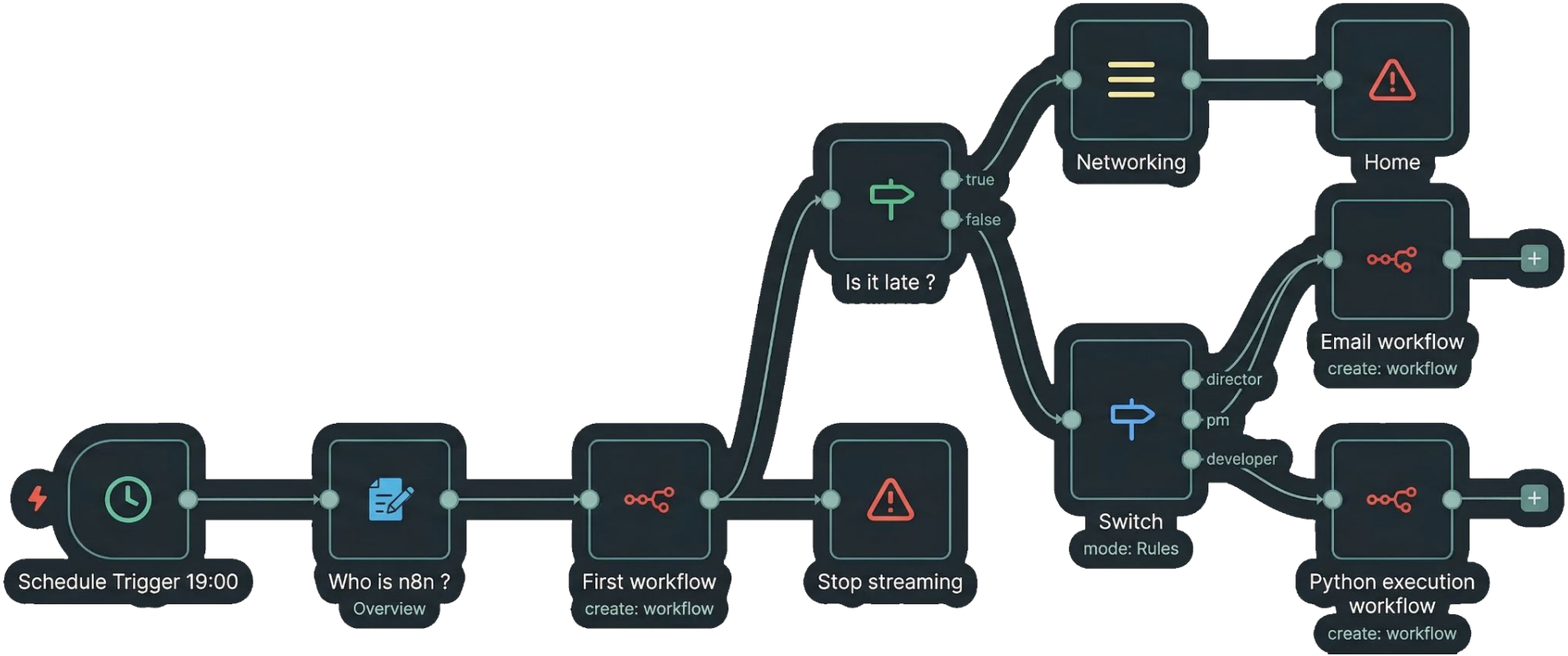

/start
processing..
response

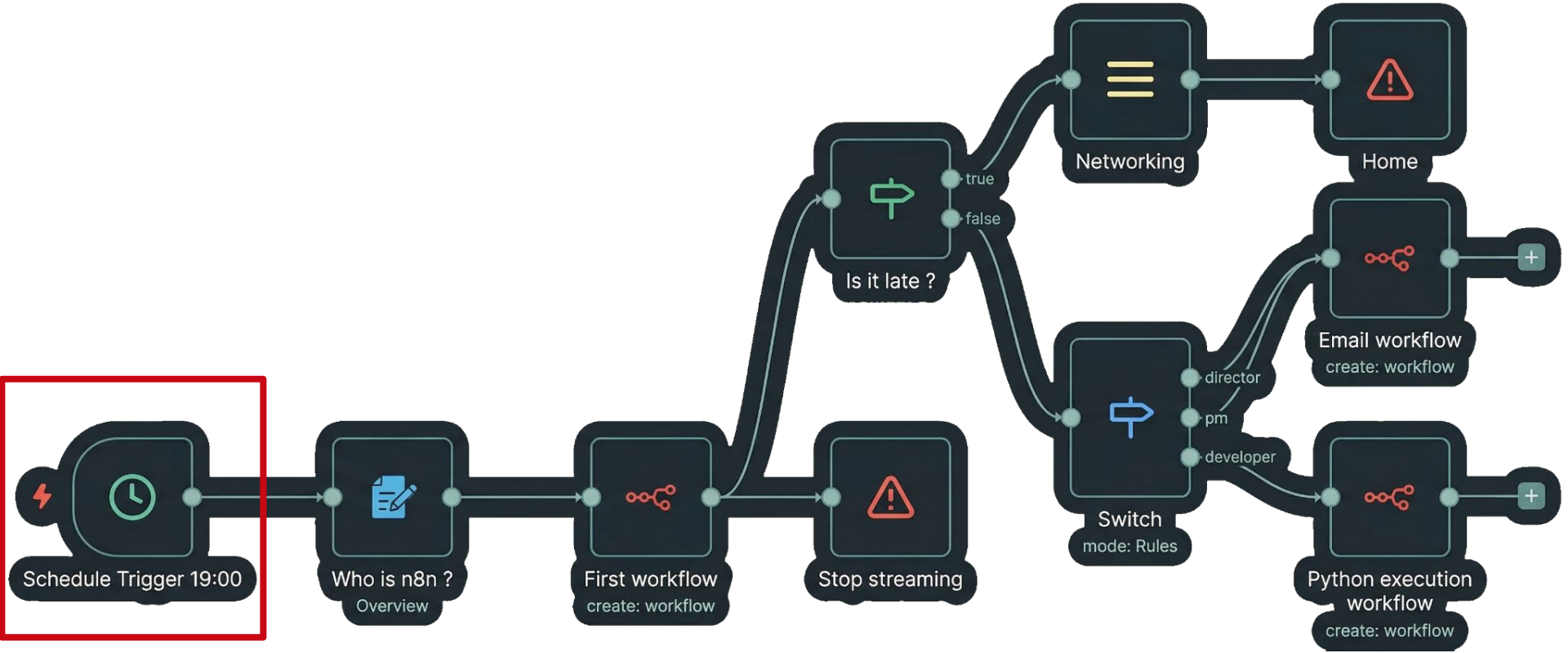
keywords

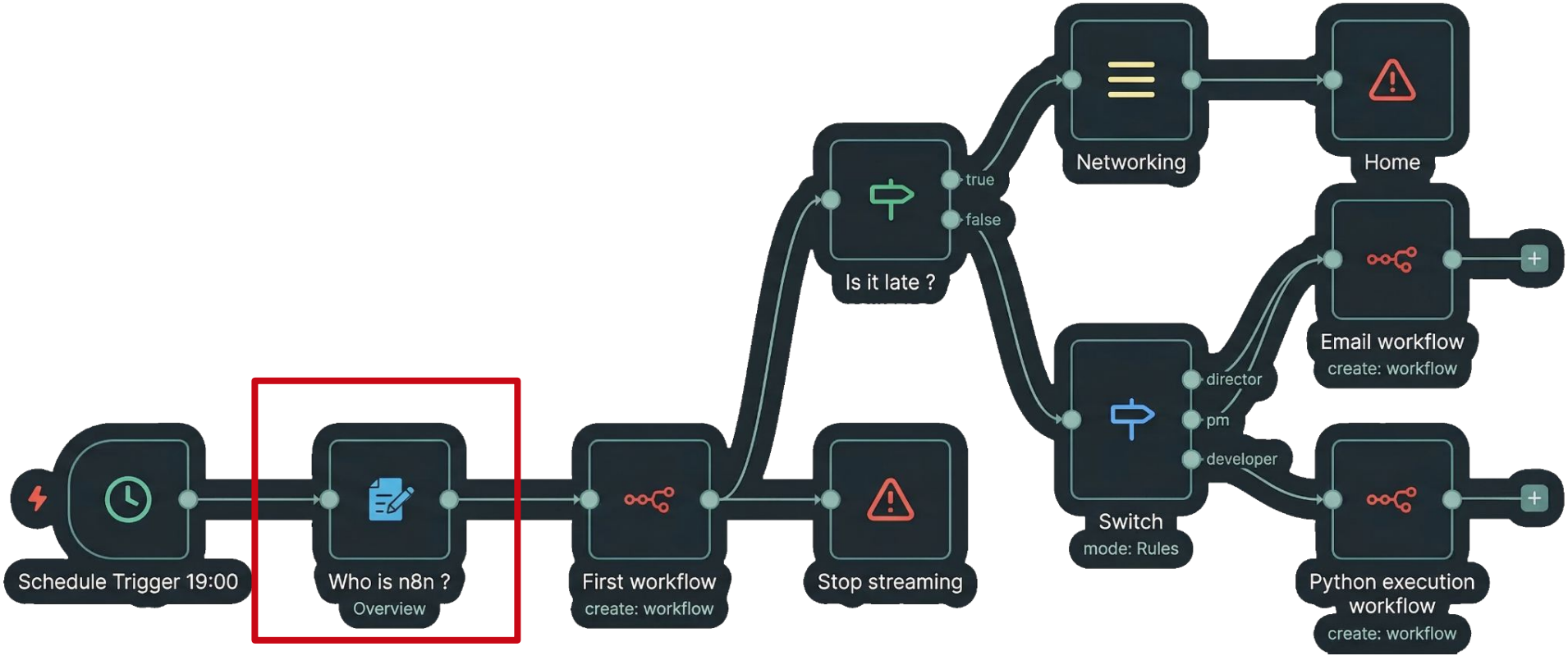


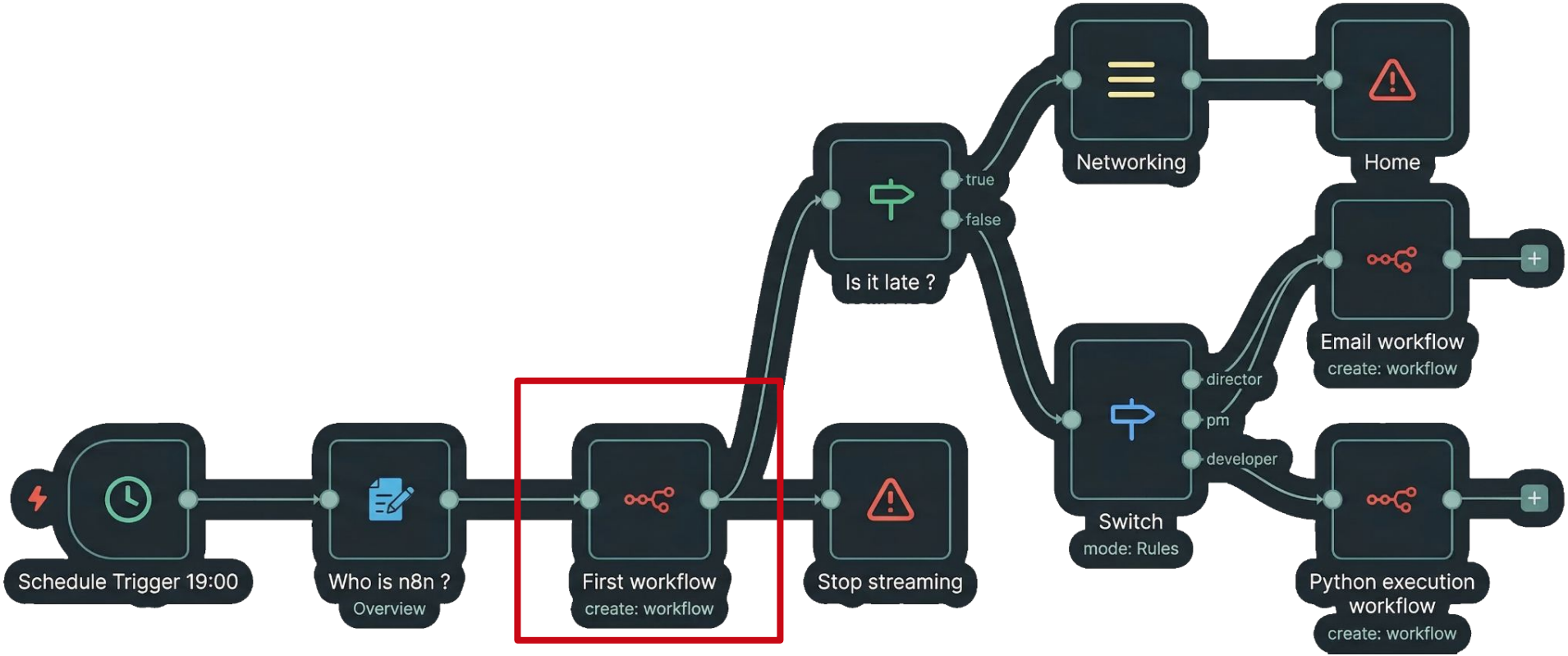


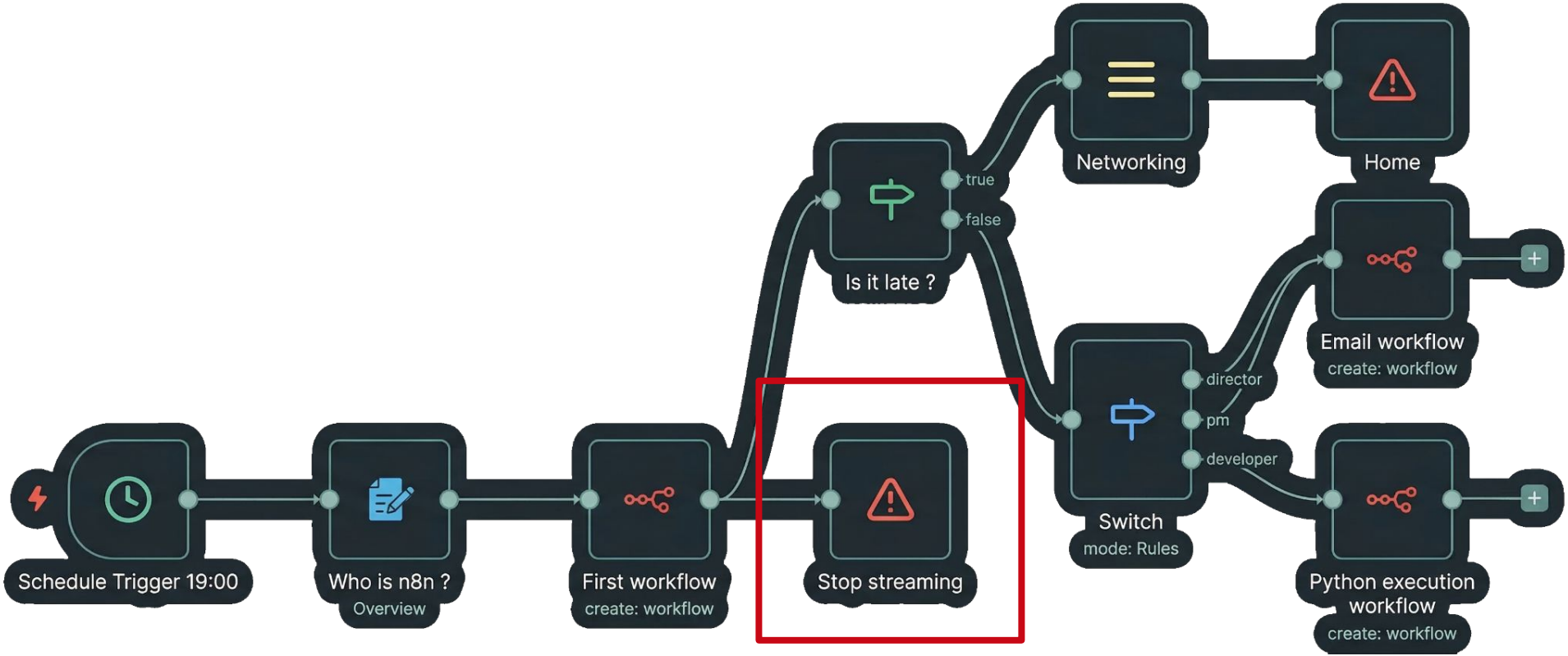


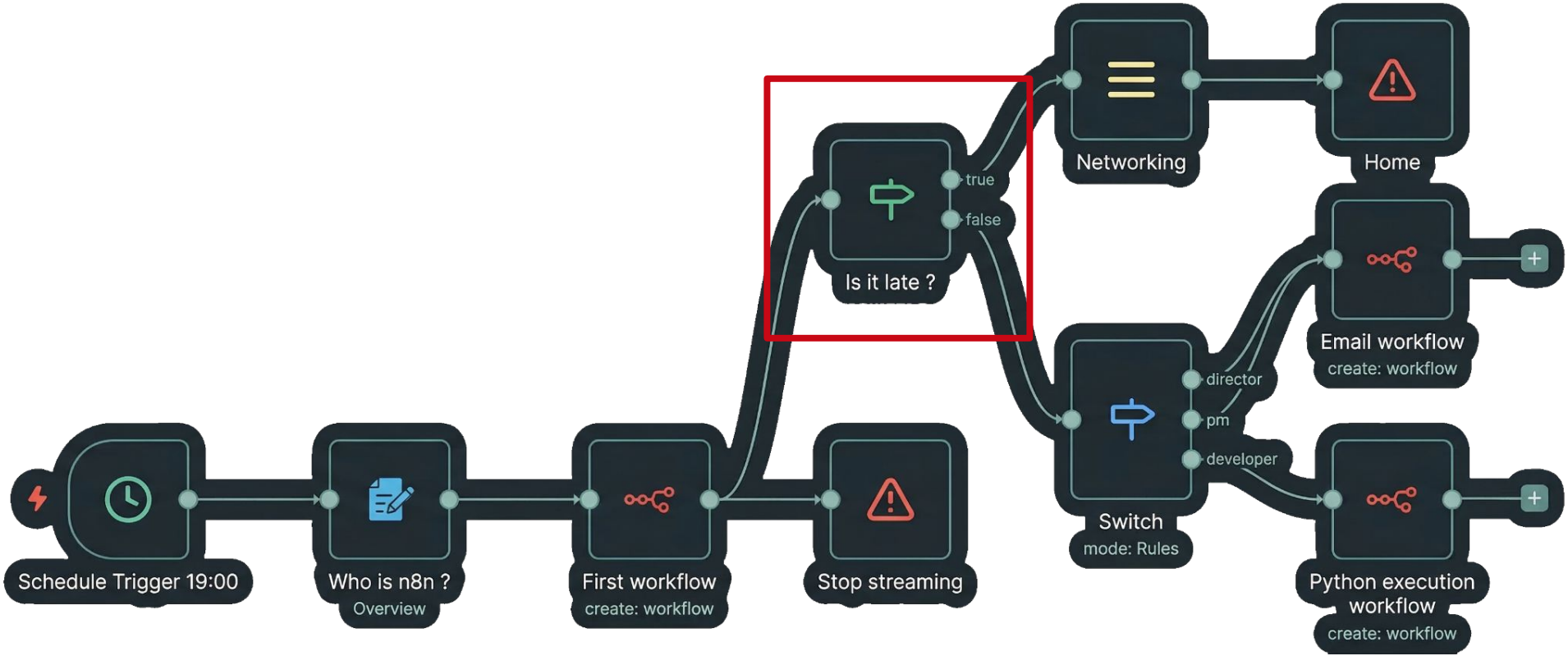

Schedule Trigger 19:00
Who is n8n ?
Overview
First workflow
create: workflow
Stop streaming
Is it late ?
true
false
Networking
Home
Switch
mode: Rules
director
pm
developer
Email workflow
create: workflow
Python execution workflow
create: workflow

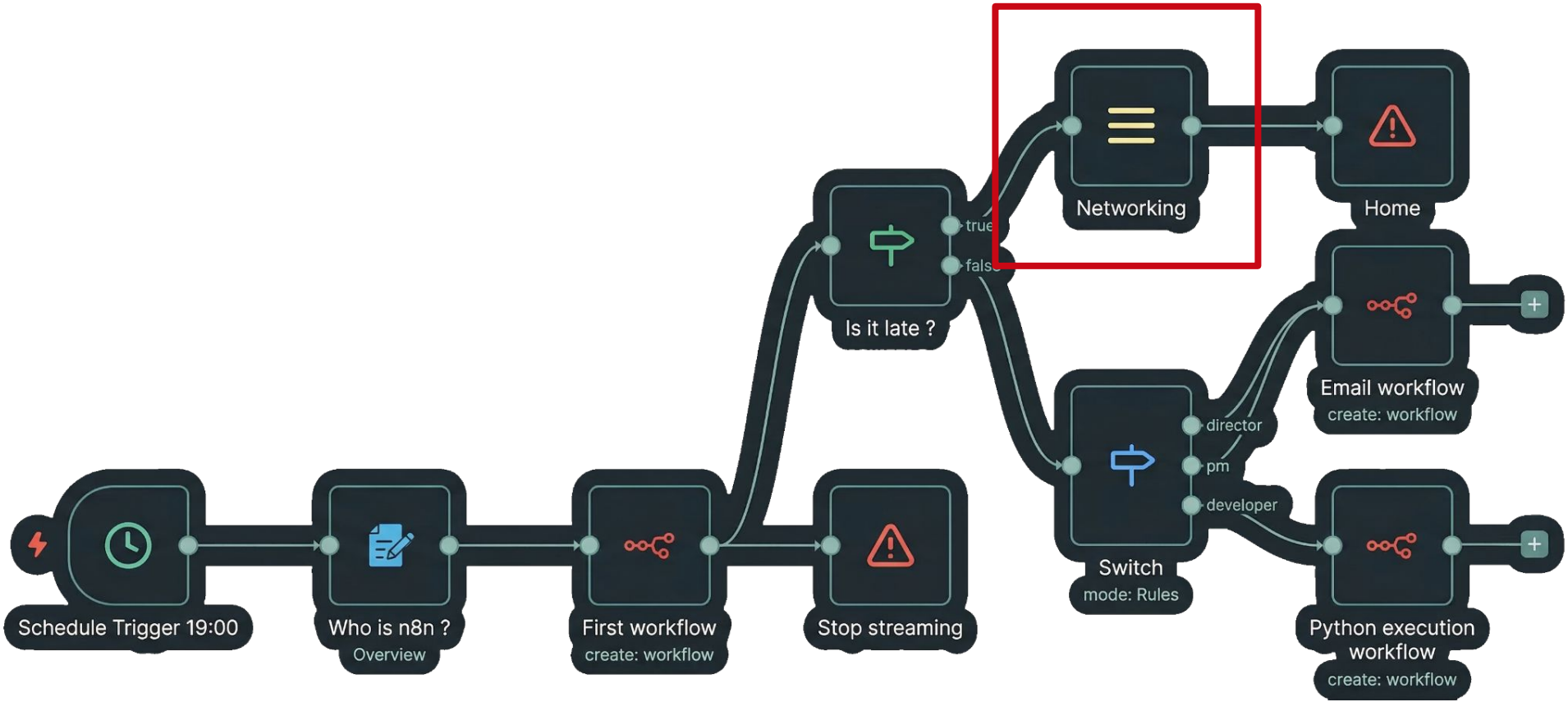

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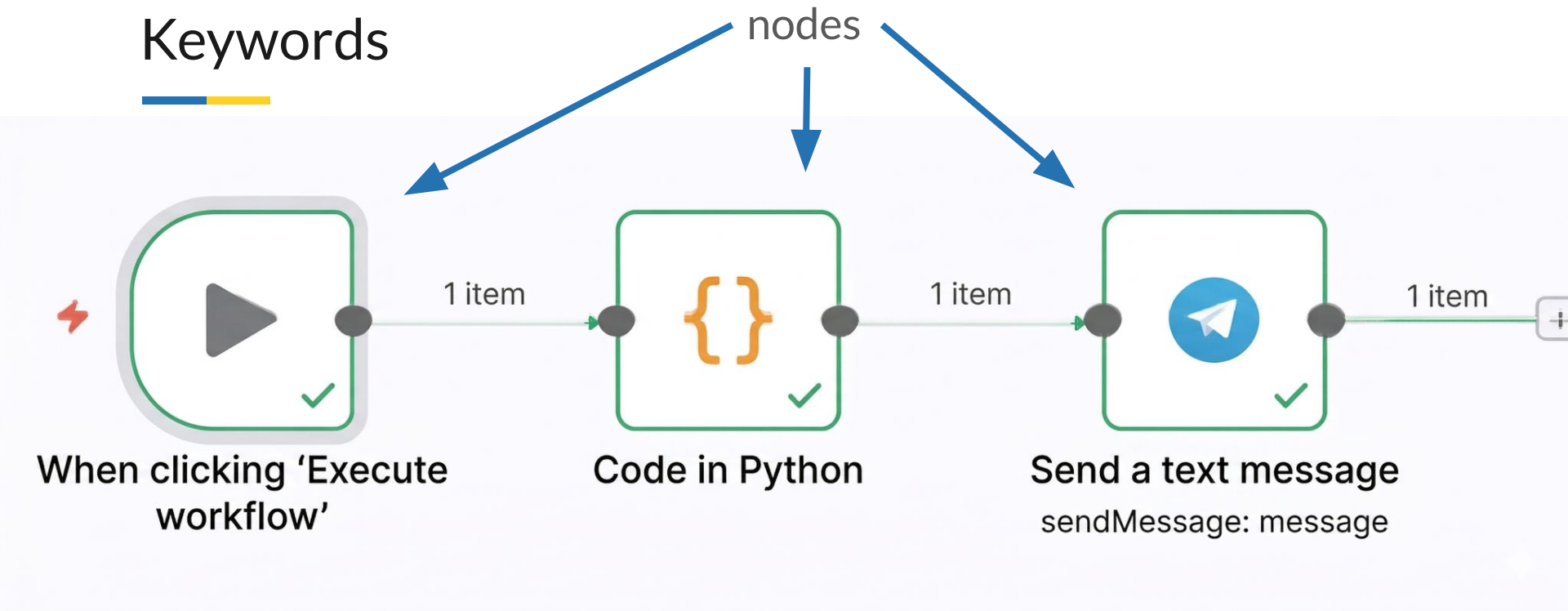

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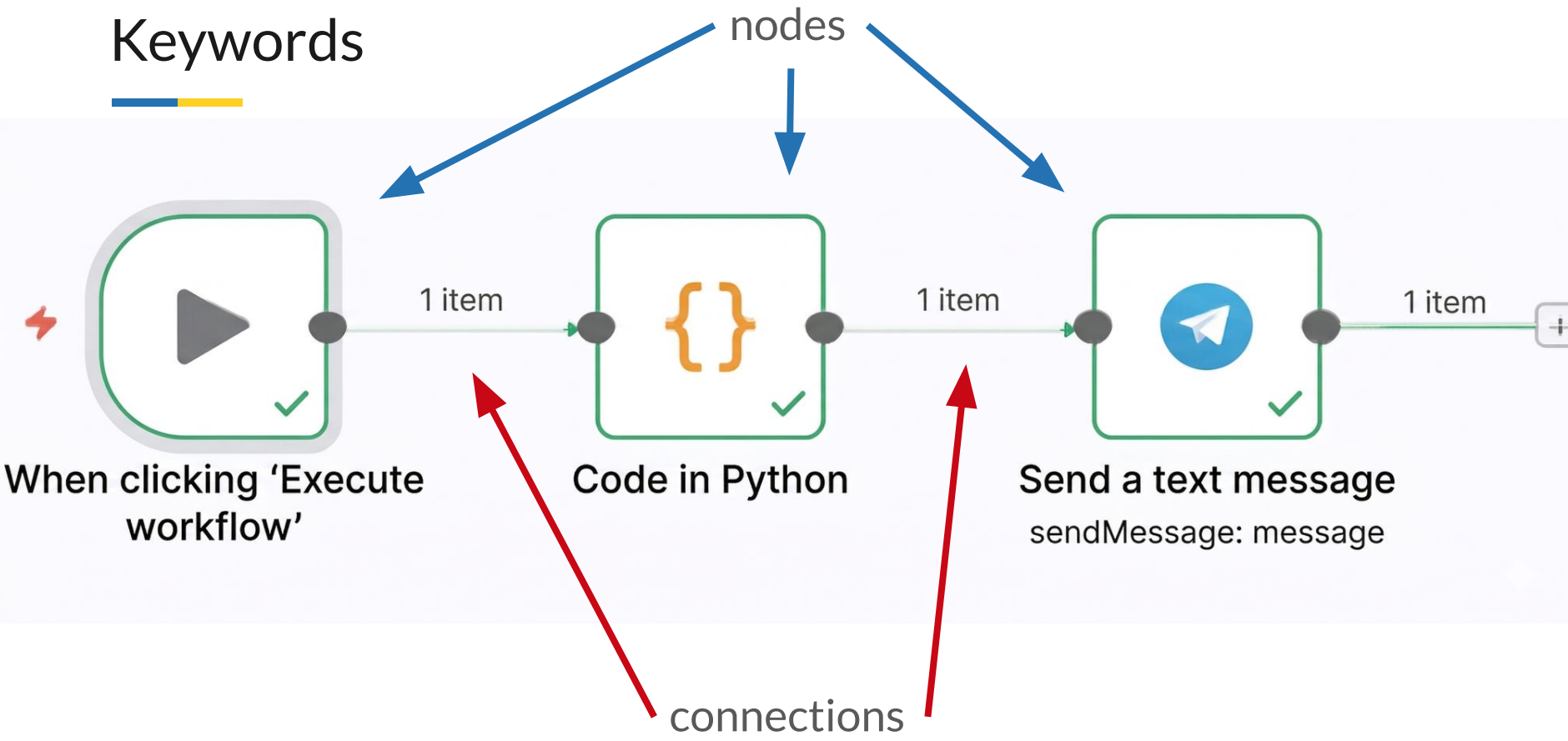
Keywords


1 item
1 item
1 item
When clicking ‘Execute workflow’
Code in Python
Send a text message
sendMessage: message

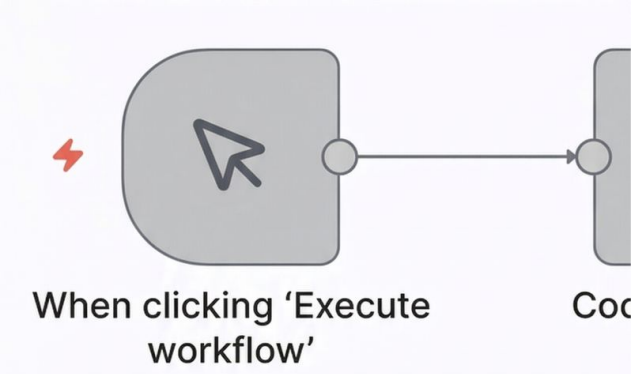
Keywords

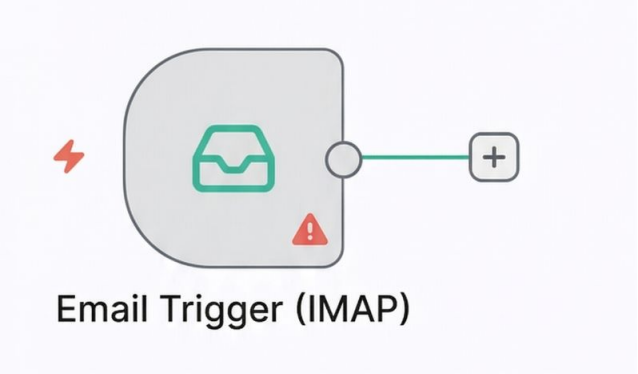

nodes
1 item
1 item
1 item
When clicking ‘Execute workflow’
Code in Python
Send a text message
sendMessage: message

Keywords

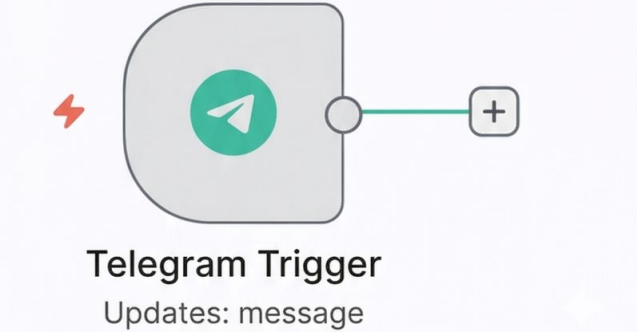

nodes
1 item
1 item
1 item
When clicking ‘Execute workflow’
Code in Python
Send a text message
sendMessage: message
connections

Keywords - trigger

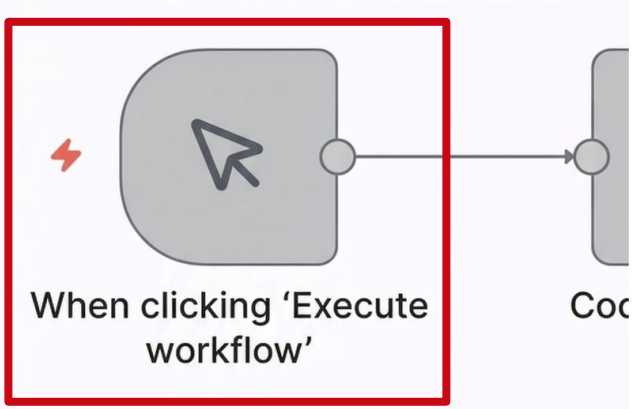


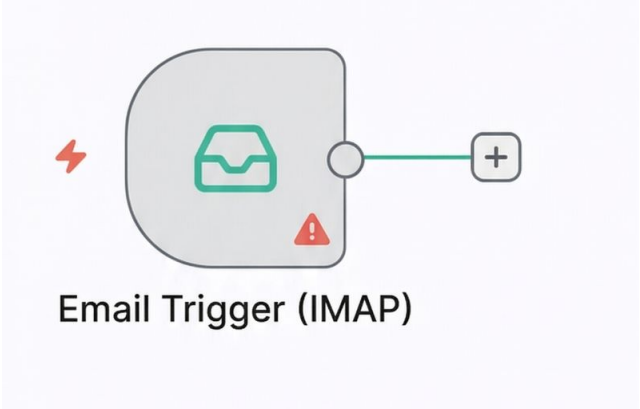


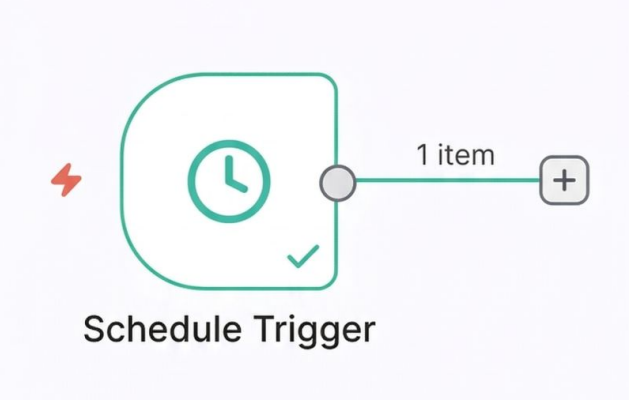


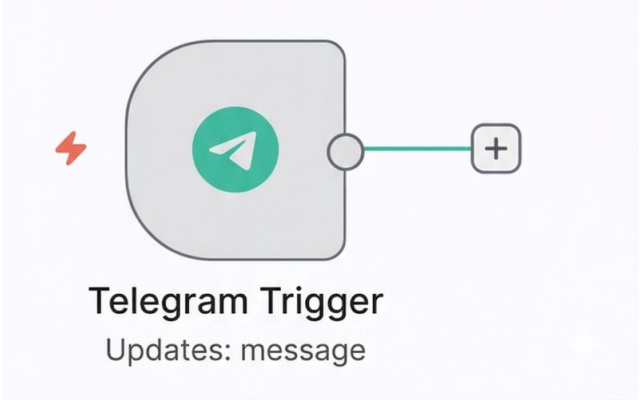


Keywords - trigger

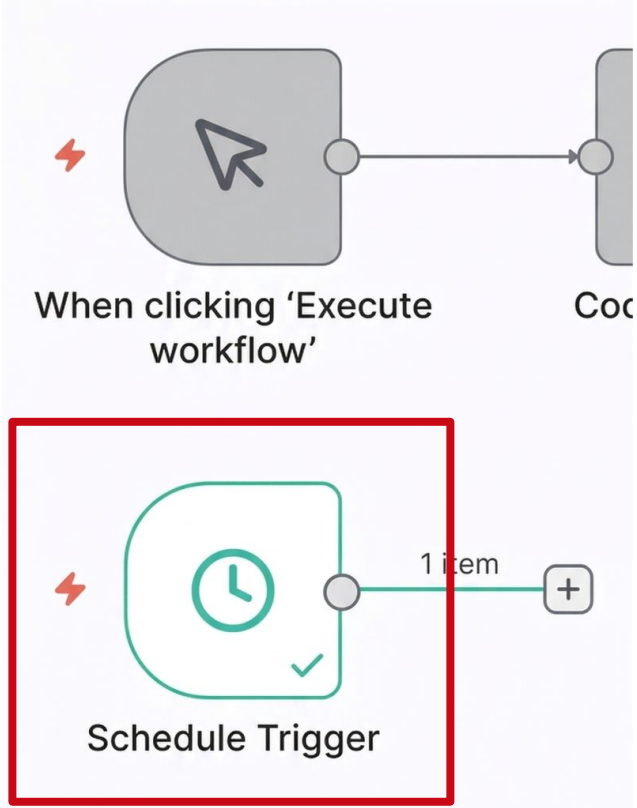


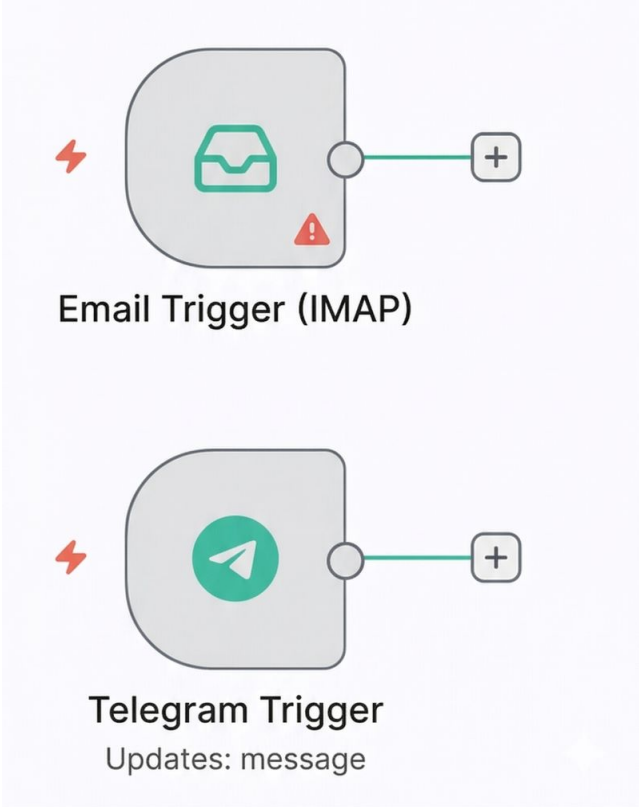




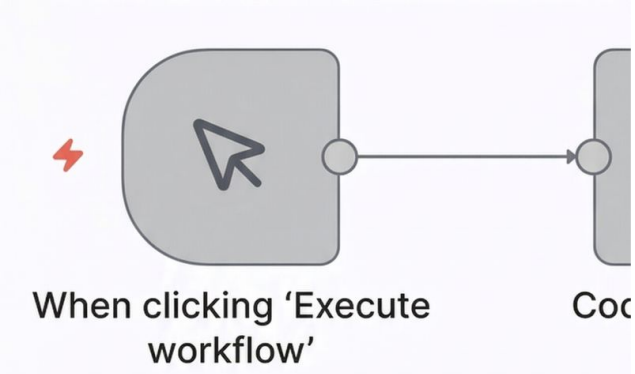


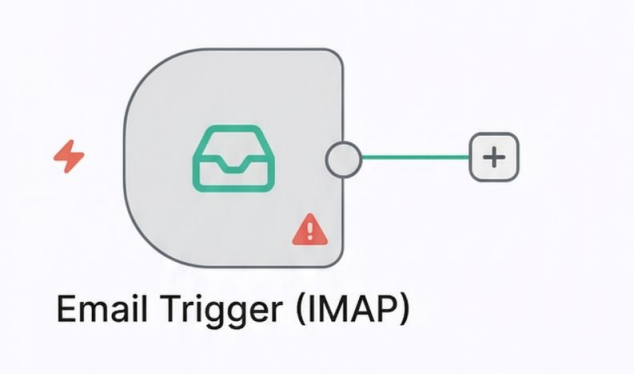
Keywords - trigger

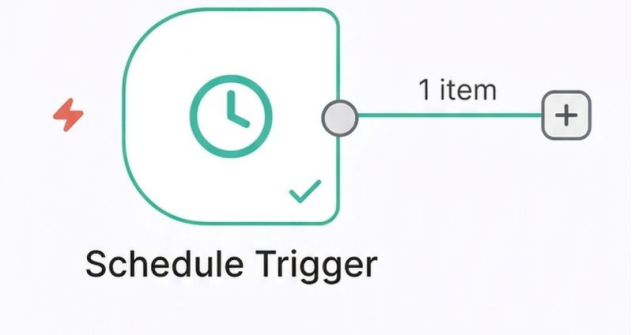


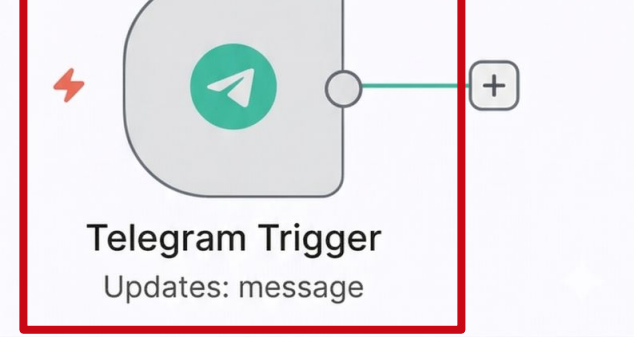


Keywords - trigger

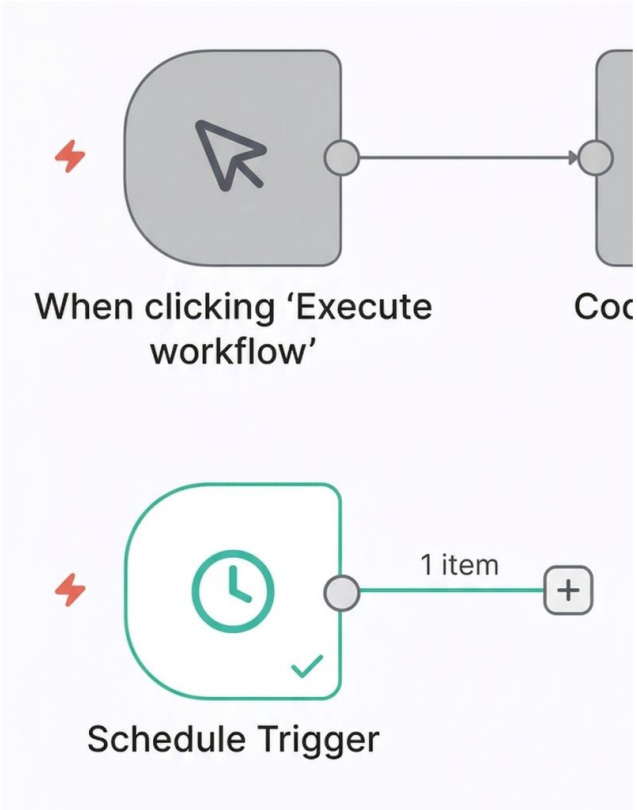


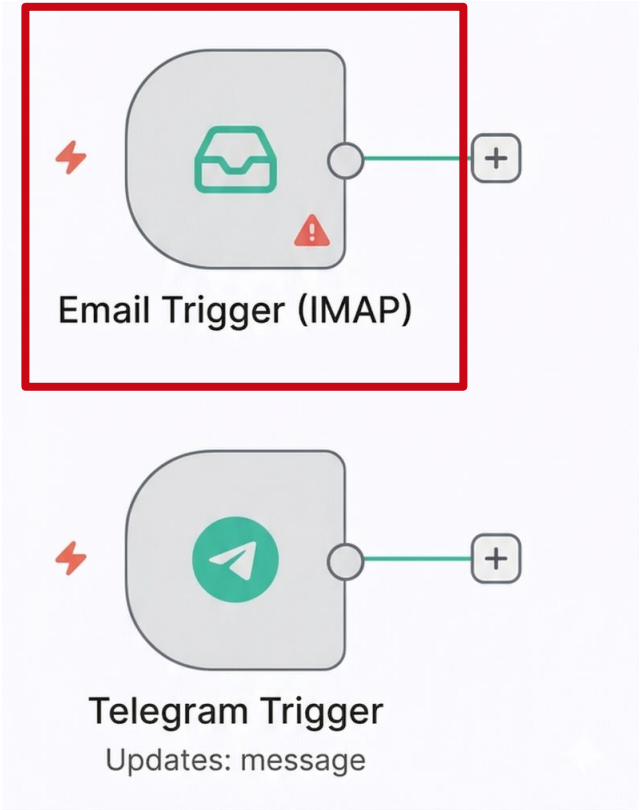






Keywords - trigger



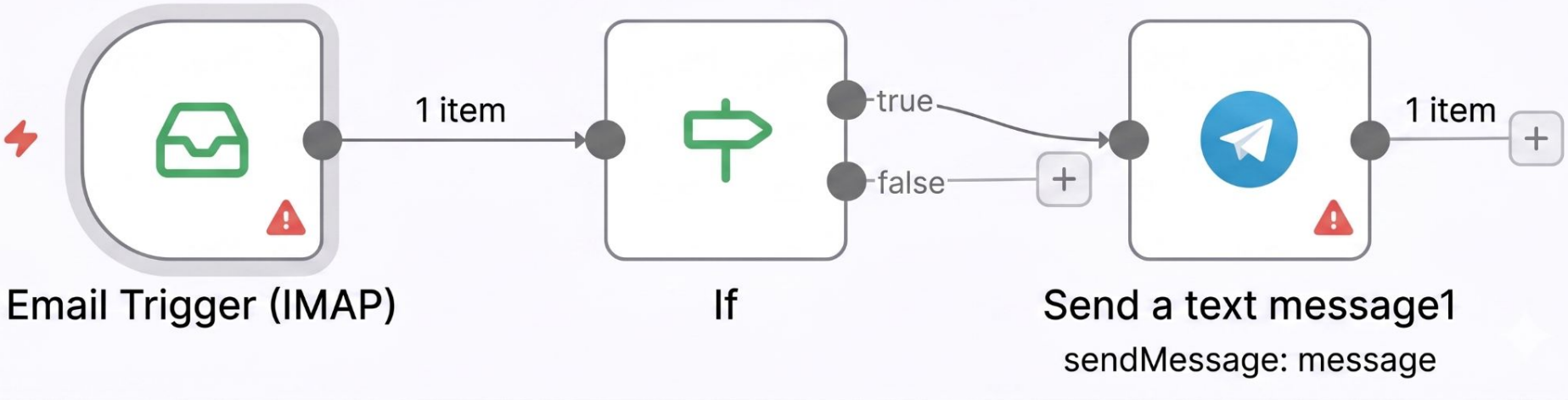


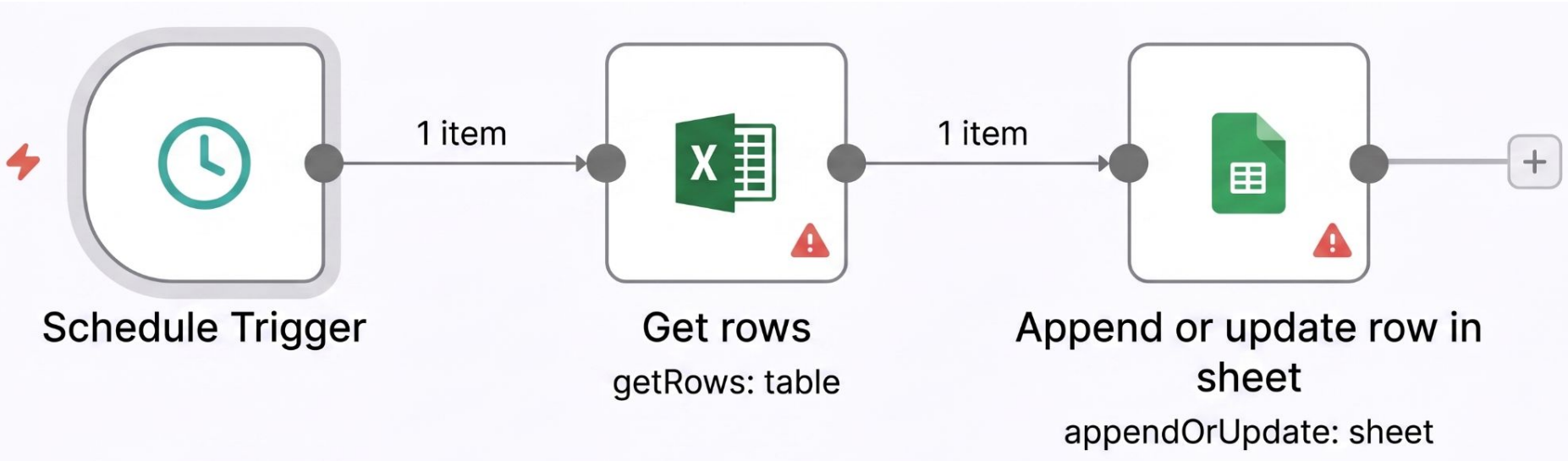
Keywords - node

Keywords - node



samples


1 item
true
false
1 item
Email Trigger (IMAP)
If
Send a text message1
sendMessage: message


1 item
1 item
Schedule Trigger
Get rows
getRows: table
Append or update row in sheet
appendOrUpdate: sheet


1 item
1 item
1 item
When clicking ‘Execute workflow’
Code in Python
Send a text message
sendMessage: message

let’s go !

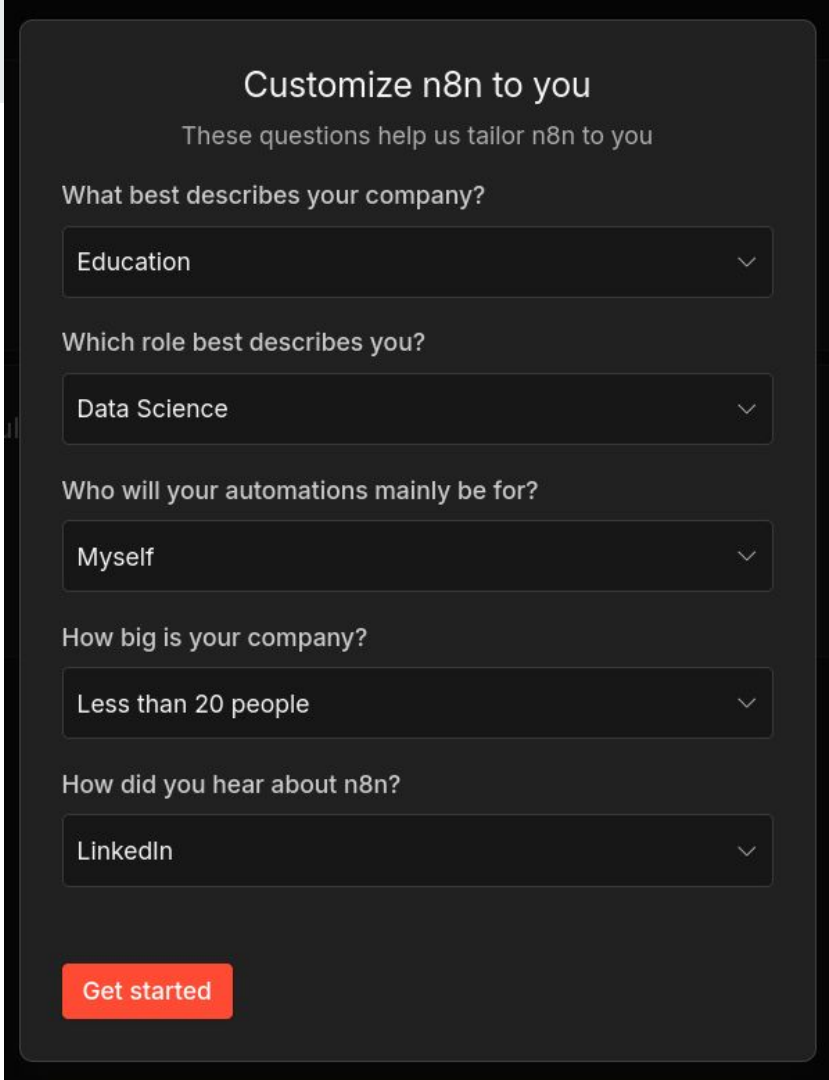
t.me/pyvenice



PyVenice

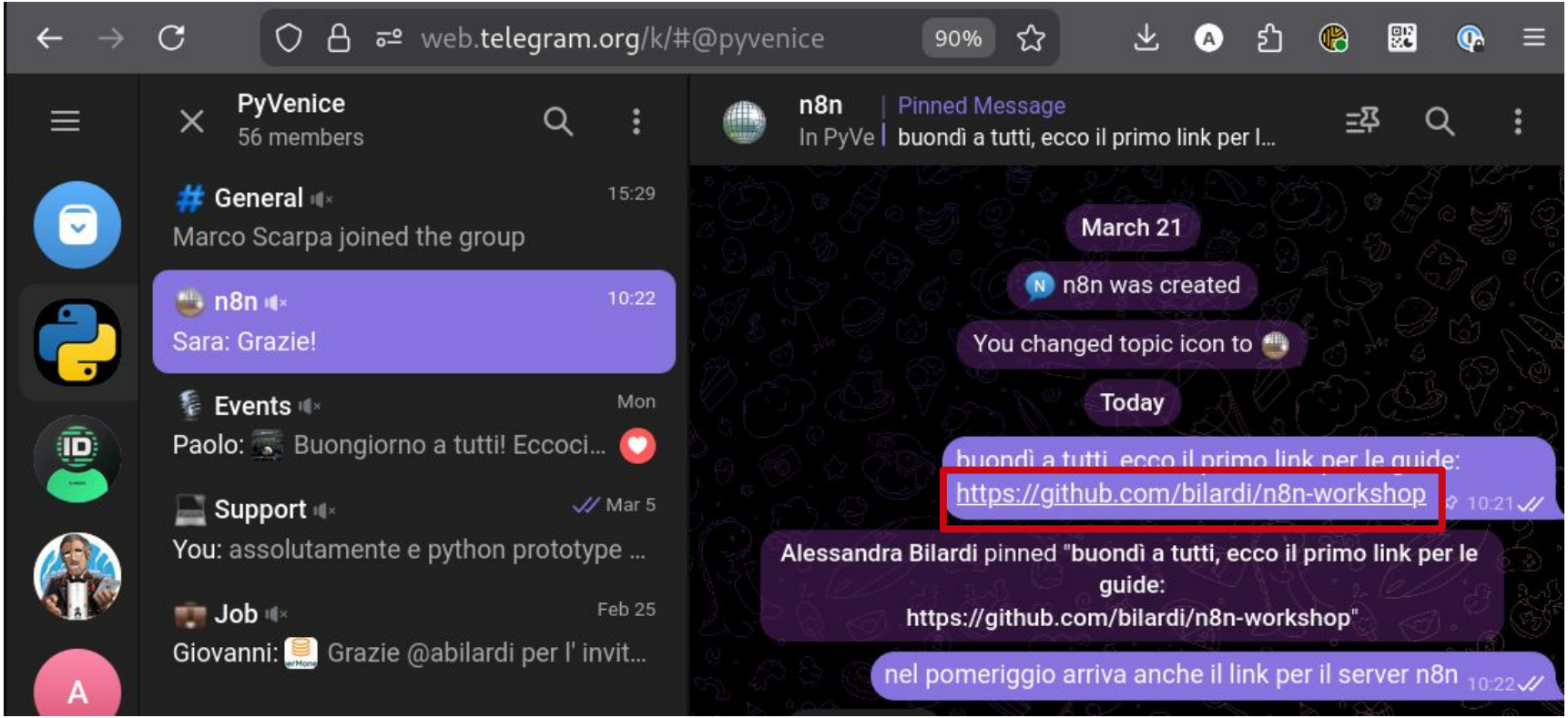
Sign up



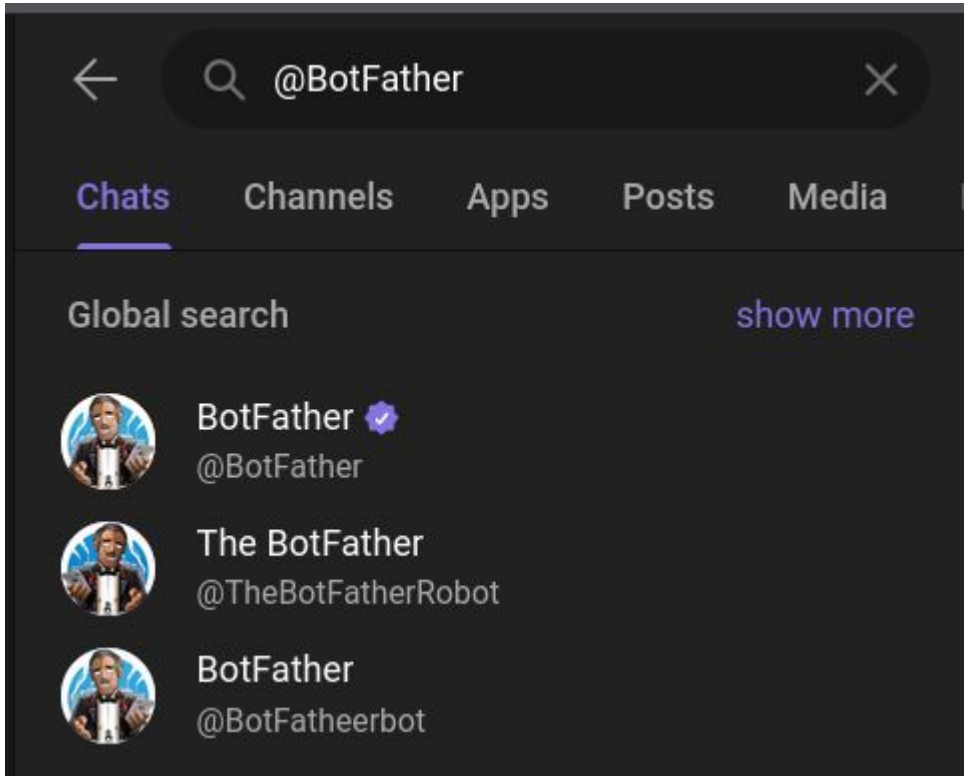


telegram bot

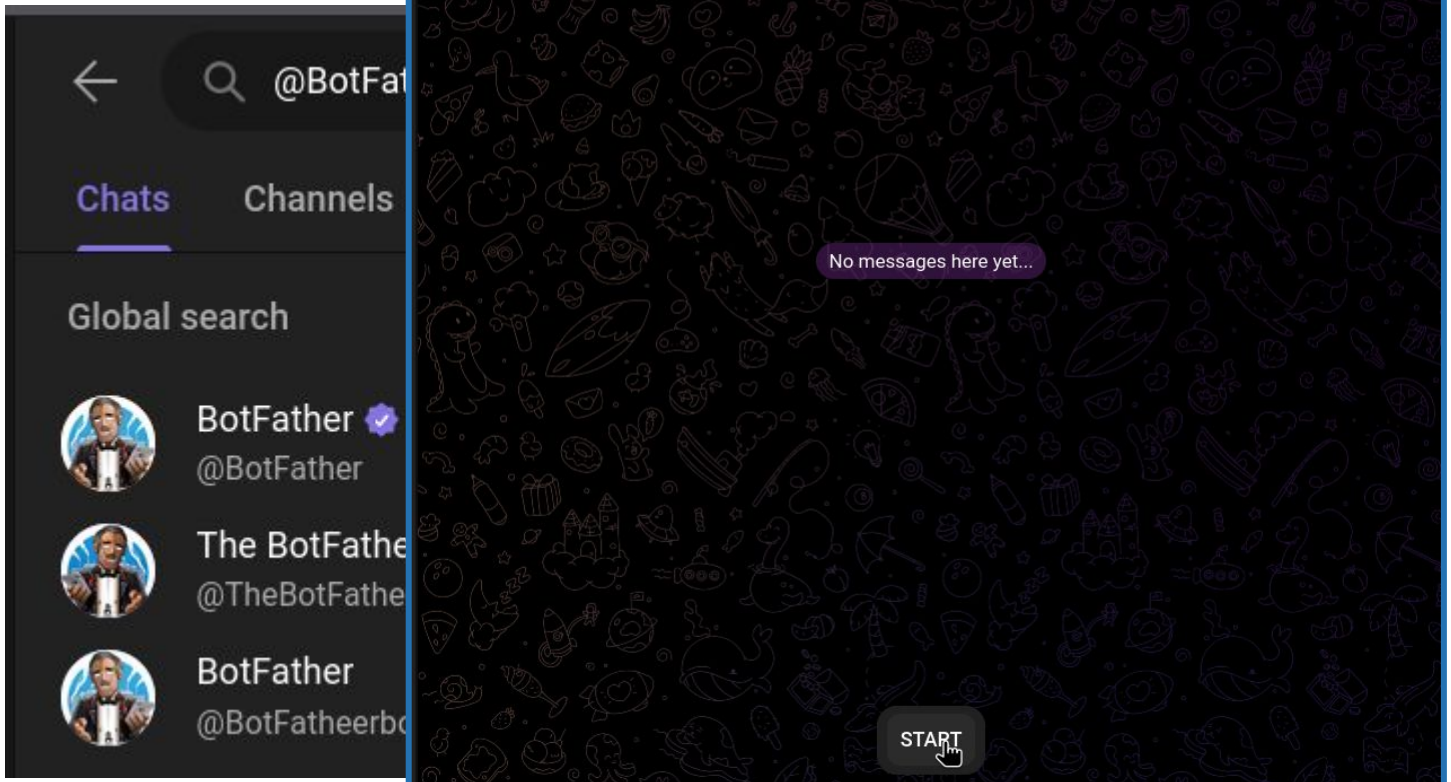
https://web.telegram.org/k/#@pyvenice



@BotFather

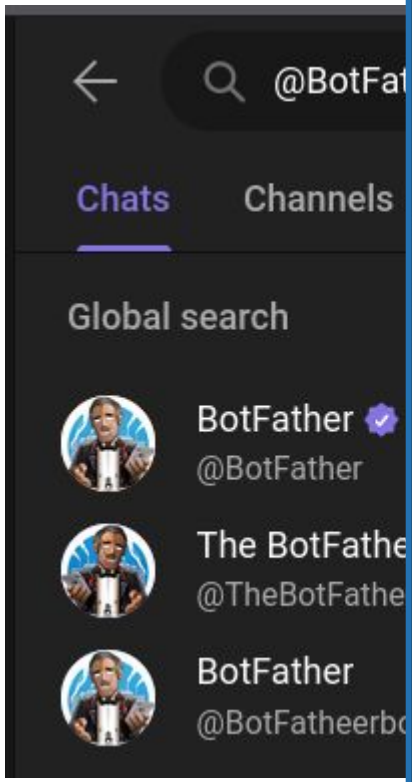

@BotFather
Chats
Channels
Apps
Posts
Media
Global search
show more
BotFather
@BotFather
The BotFather
@TheBotFatherRobot
BotFather
@BotFatheerbot

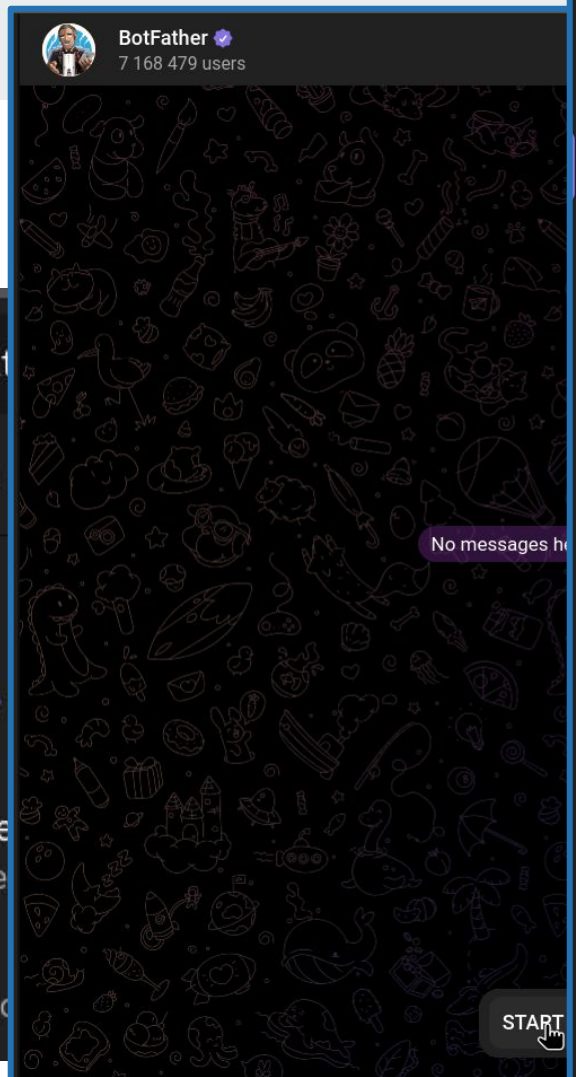
@BotFather

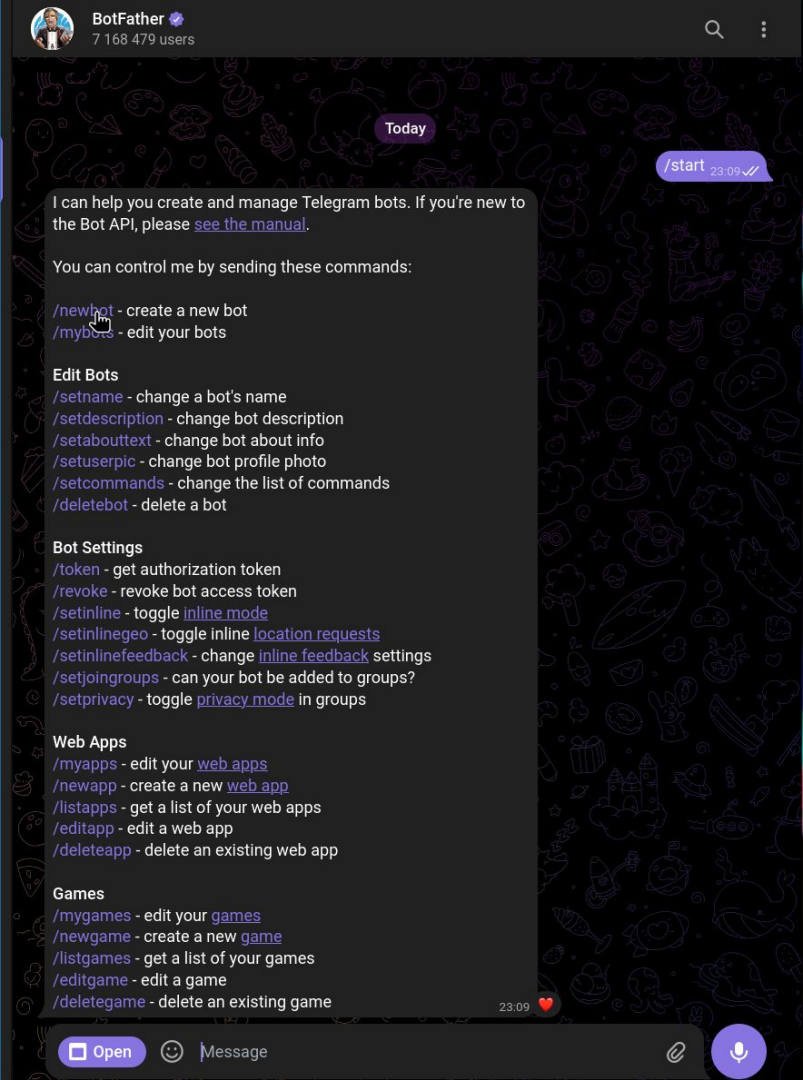

@BotFat
Chats
Channels
Global search
BotFather
@BotFather
The BotFathe
@TheBotFathe
BotFather
@BotFatheerbo
BotFather
7 168 479 users
No messages here yet...
START

PyVenice

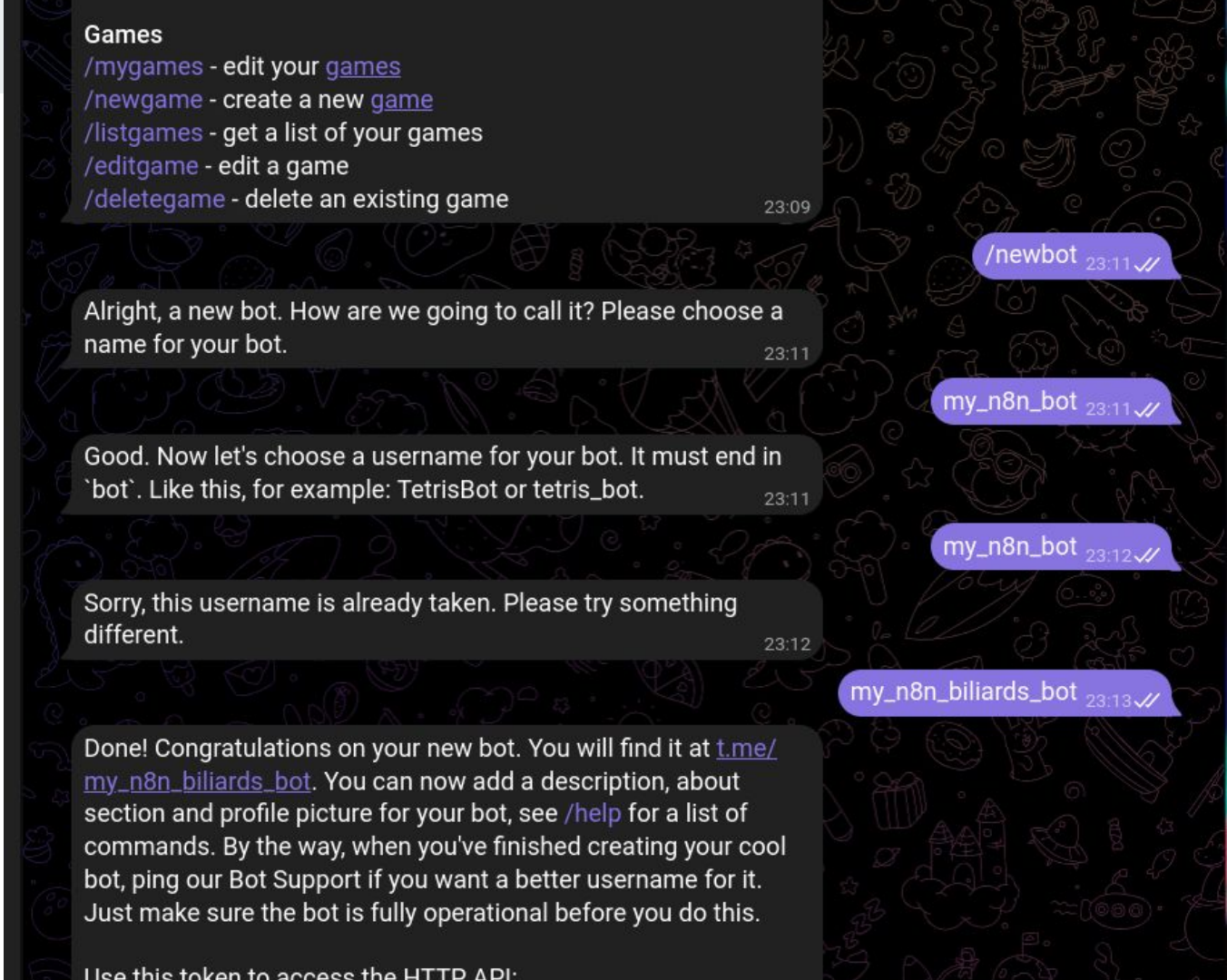
@BotFather



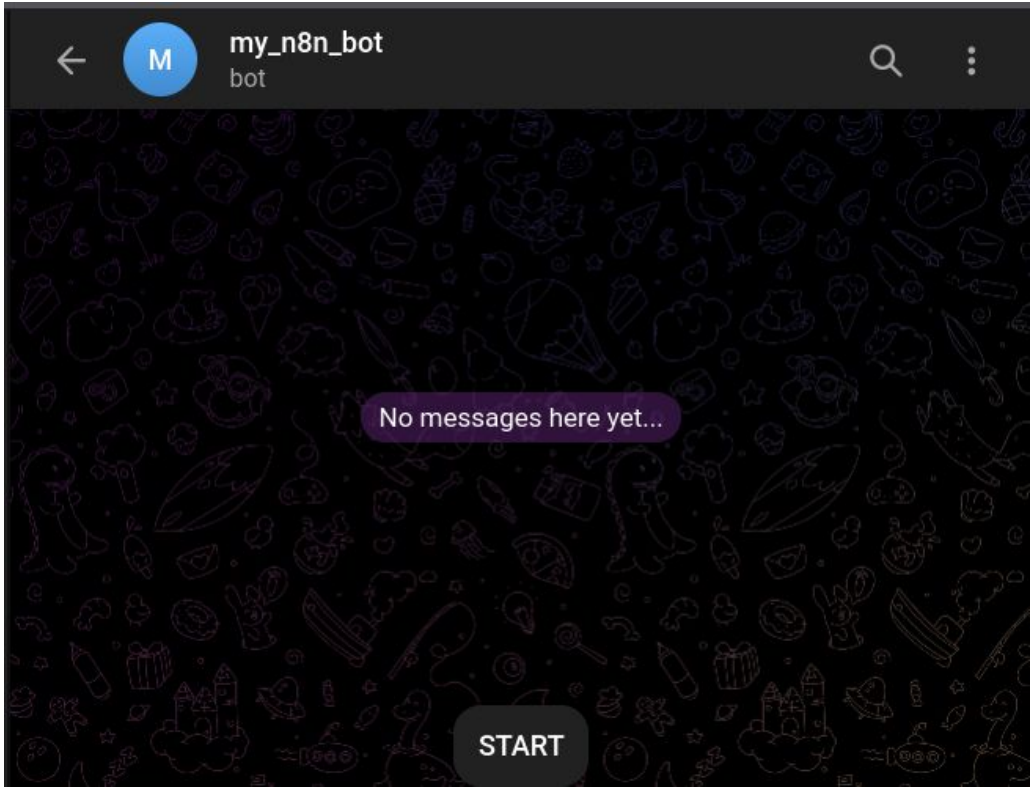




/newbot


Games
/mygames - edit your games
/newgame - create a new game
/listgames - get a list of your games
/editgame - edit a game
/deletegame - delete an existing game
23:09
/newbot 23:11
Alright, a new bot. How are we going to call it? Please choose a name for your bot.
23:11
my_n8n_bot 23:11
Good. Now let's choose a username for your bot. It must end in `bot`. Like this, for example: TetrisBot or tetris_bot.
23:11
my_n8n_bot 23:12
Sorry, this username is already taken. Please try something different.
23:12
my_n8n_biliards_bot 23:13
Done! Congratulations on your new bot. You will find it at t.me/my_n8n_biliards_bot. You can now add a description, about section and profile picture for your bot, see /help for a list of commands. By the way, when you've finished creating your cool bot, ping our Bot Support if you want a better username for it. Just make sure the bot is fully operational before you do this.
Use this token to access the HTTP API:

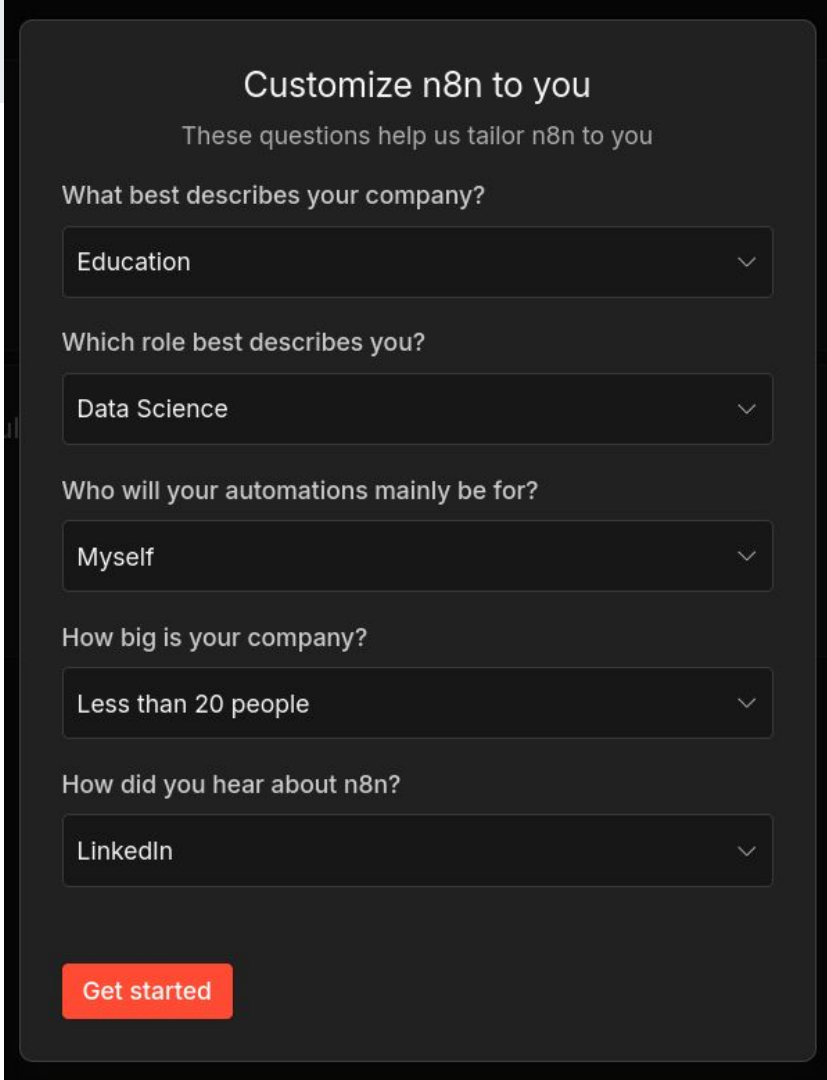
@my_n8n_bot



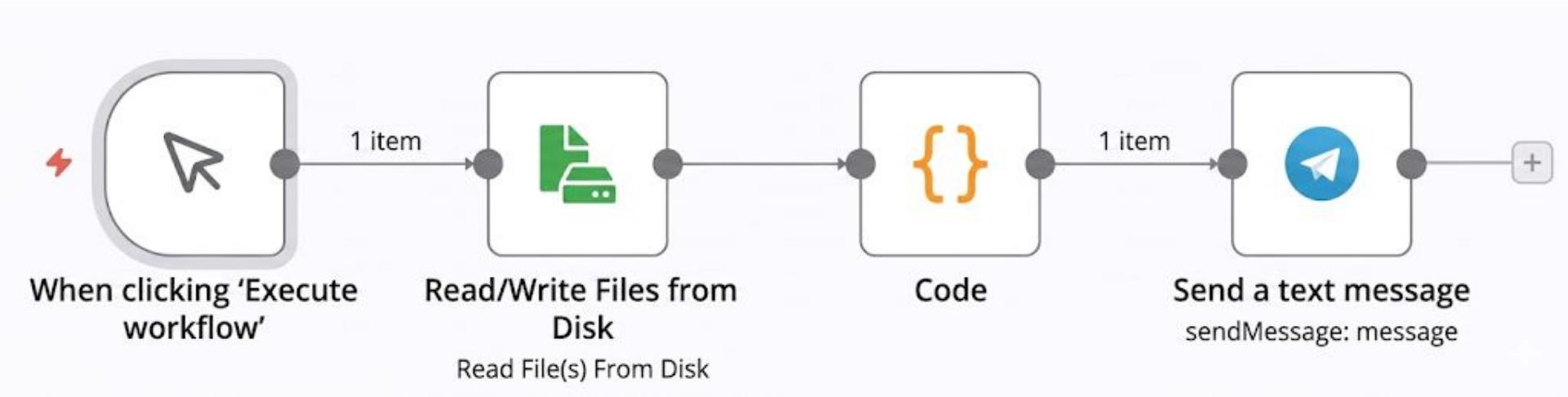
workshop

Sign up

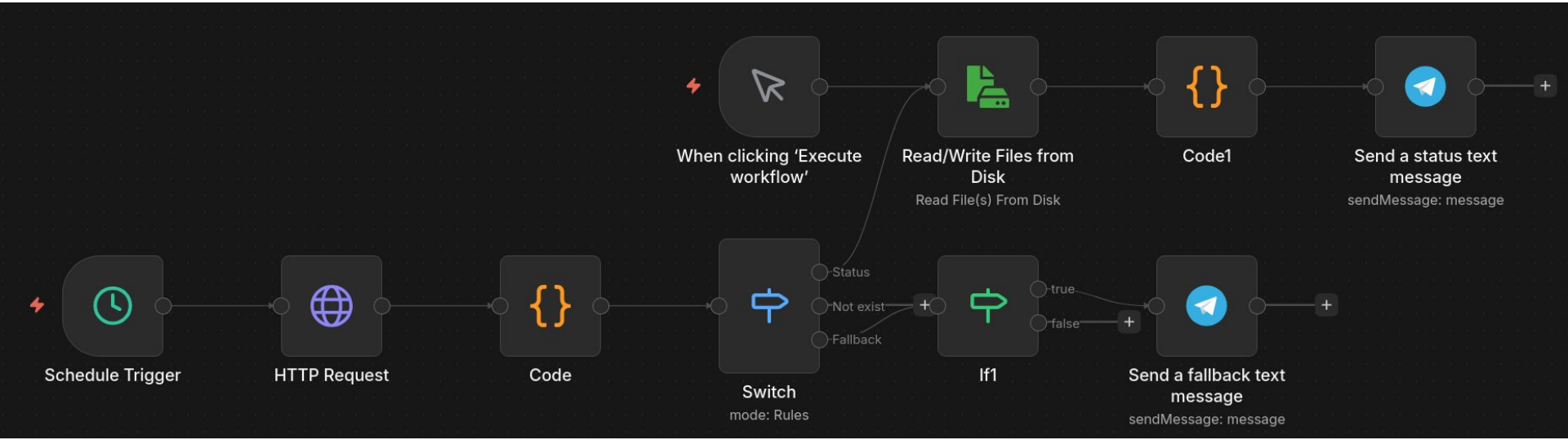
- n8n.workshop.pandle.net
- localhost:5678



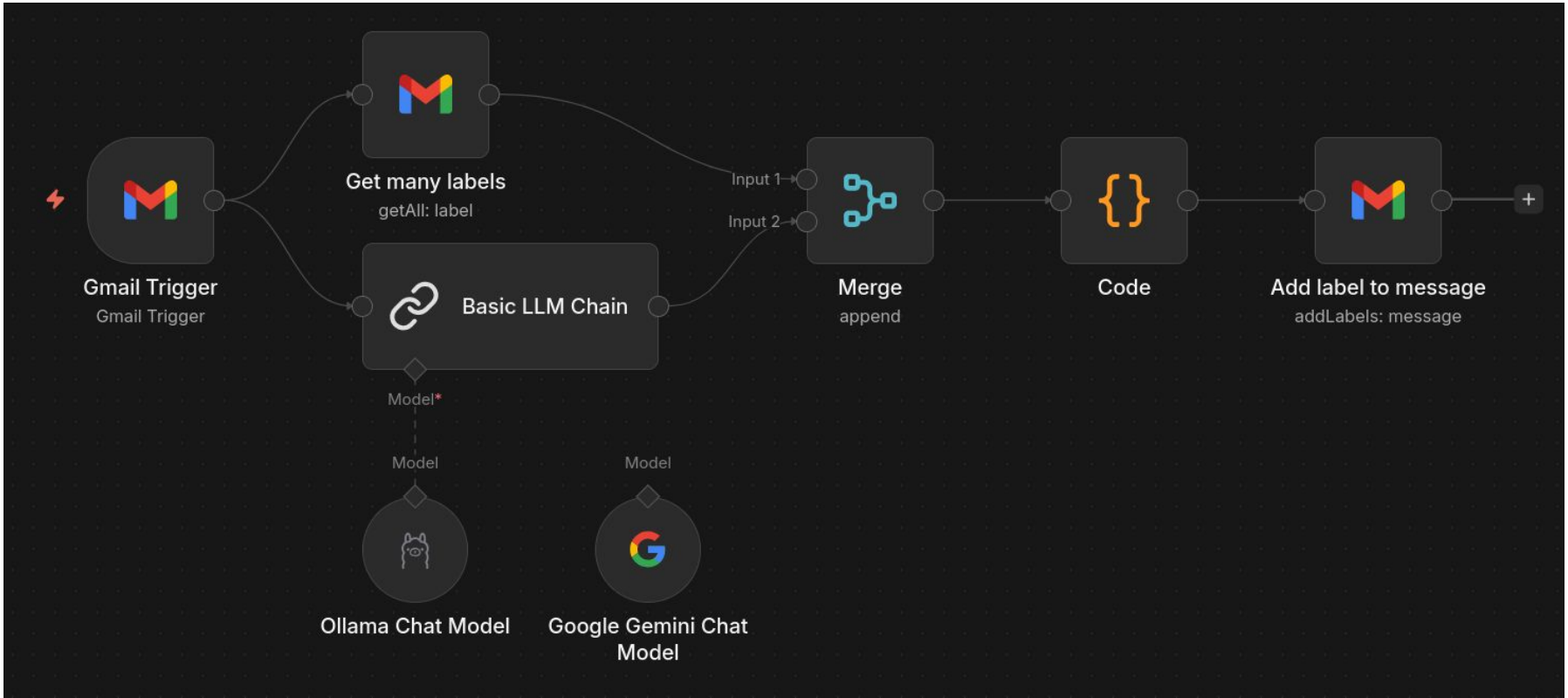
Workflow 1 - count files



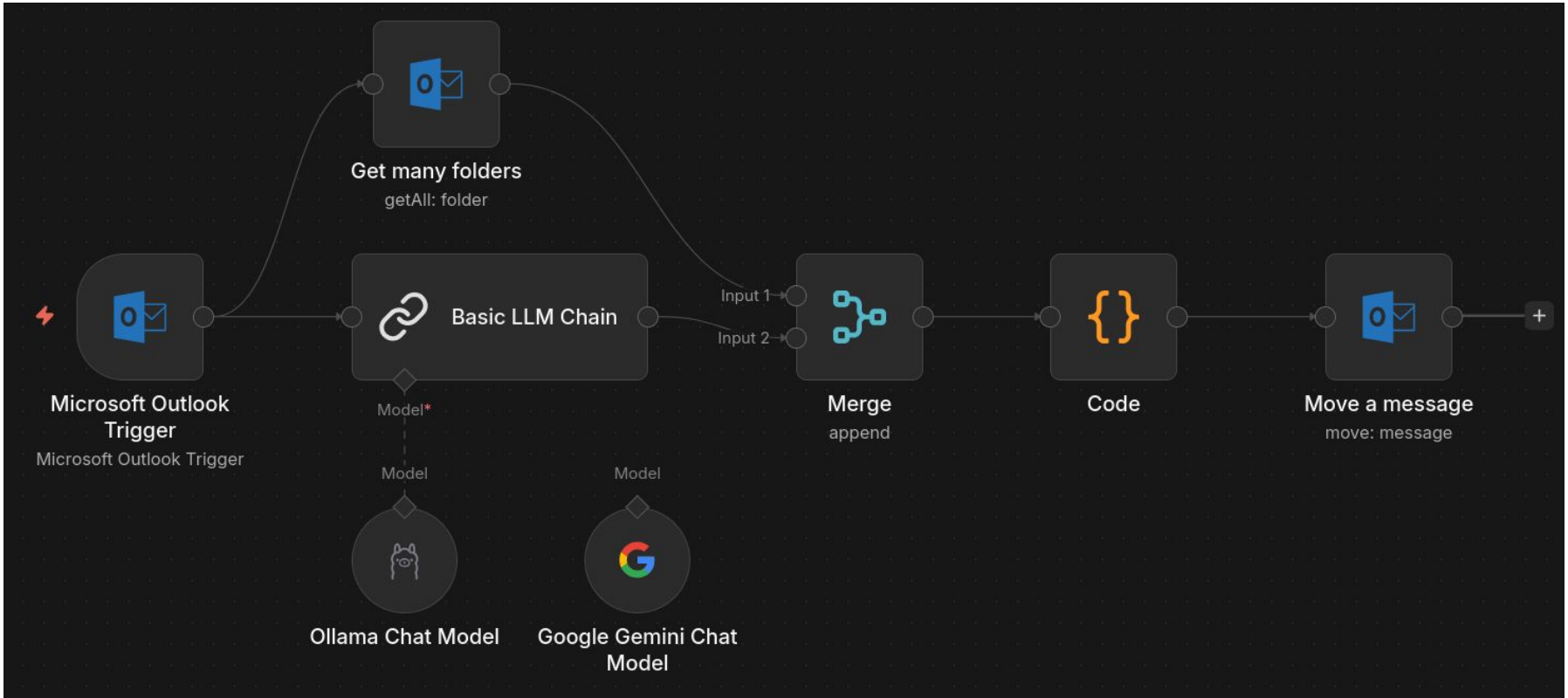
Workflow 2 - full workflow



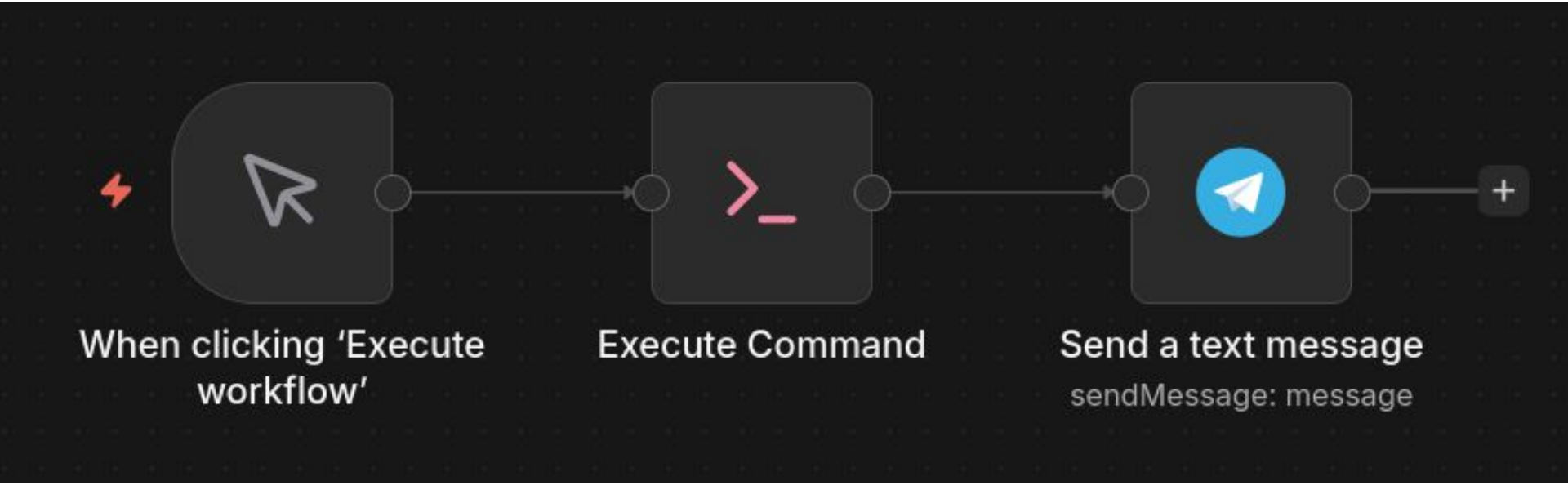
Workflow 3 - email classification on gmail



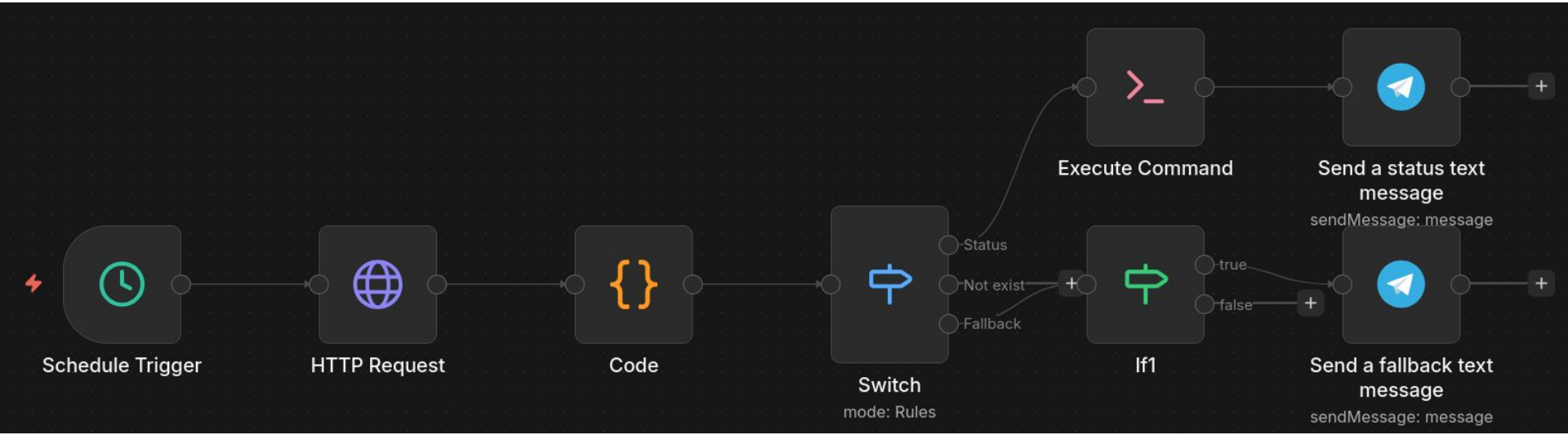
Workflow 4 - email classification on outlook



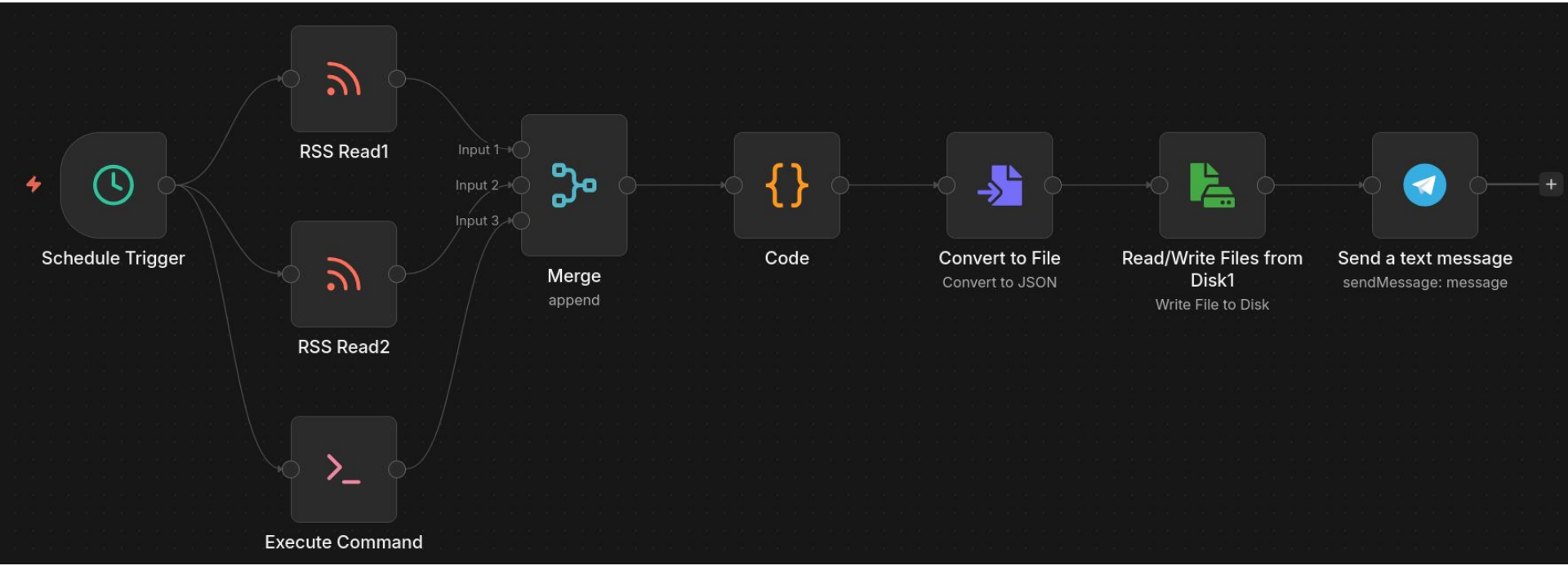
Workflow 5 - scan start



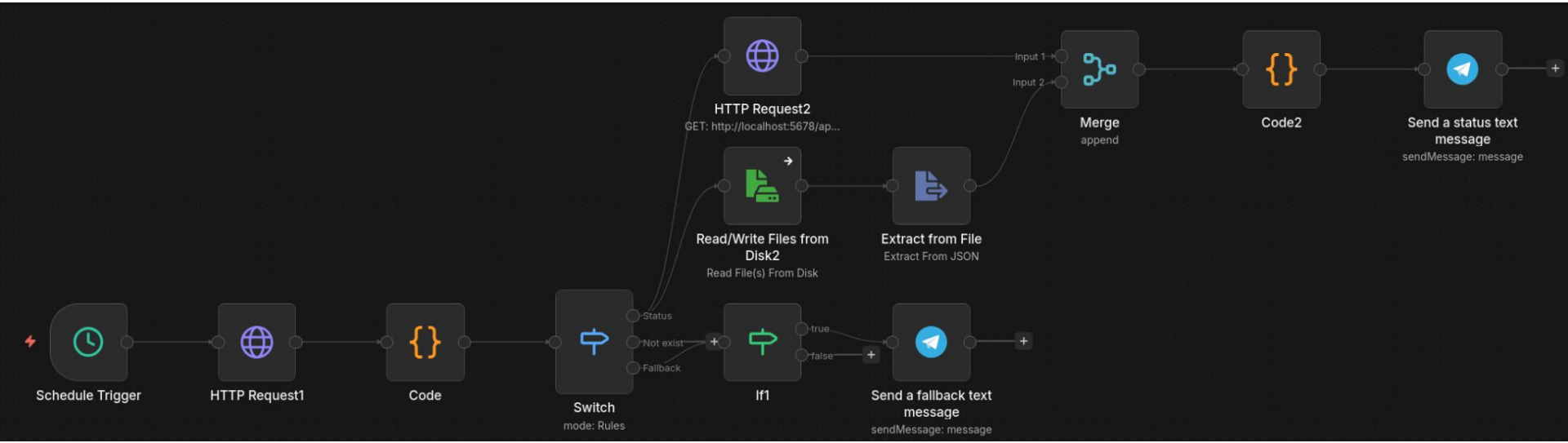
Workflow 6 - scan monitoring



Workflow 7 - rss fetch



Workflow 8 - monitor



PyVenice

GDG Venezia



Upcoming events

@PyVenice #5 #Meetup #PythonItalia #Python

Prossimi incontri - py / data

- giovedì 27 agosto, PyData Venice, Mestre
- **giovedì 17 settembre, PyVenice, Verona**
- **giovedì 15 ottobre, PyVenice, Treviso**
- giovedì 22 ottobre, PyData Venice, Mestre
- **sabato 24 ottobre, DevFest Venezia, Mestre**
- **giovedì 19 novembre, PyVenice, Vicenza**
- giovedì 17 dicembre, PyData Venice, Mestre

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Thank you for listening !

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