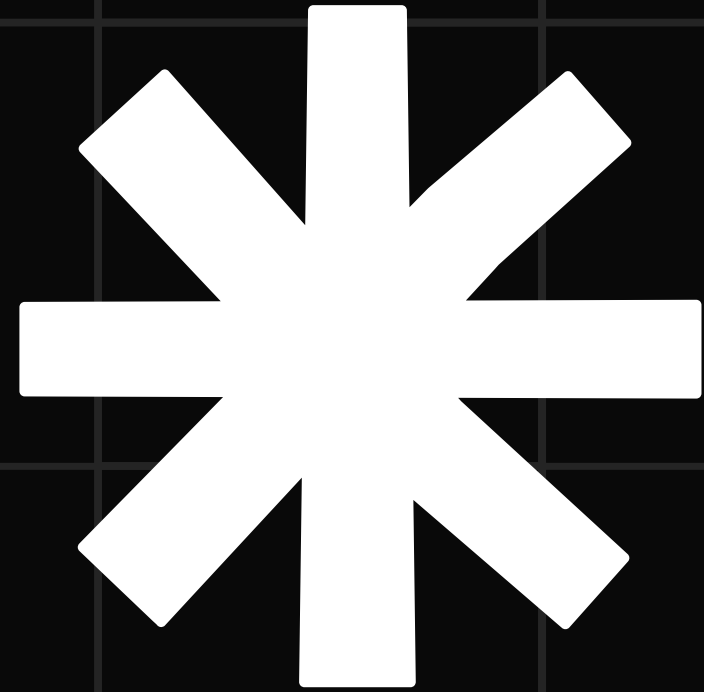


Welcome

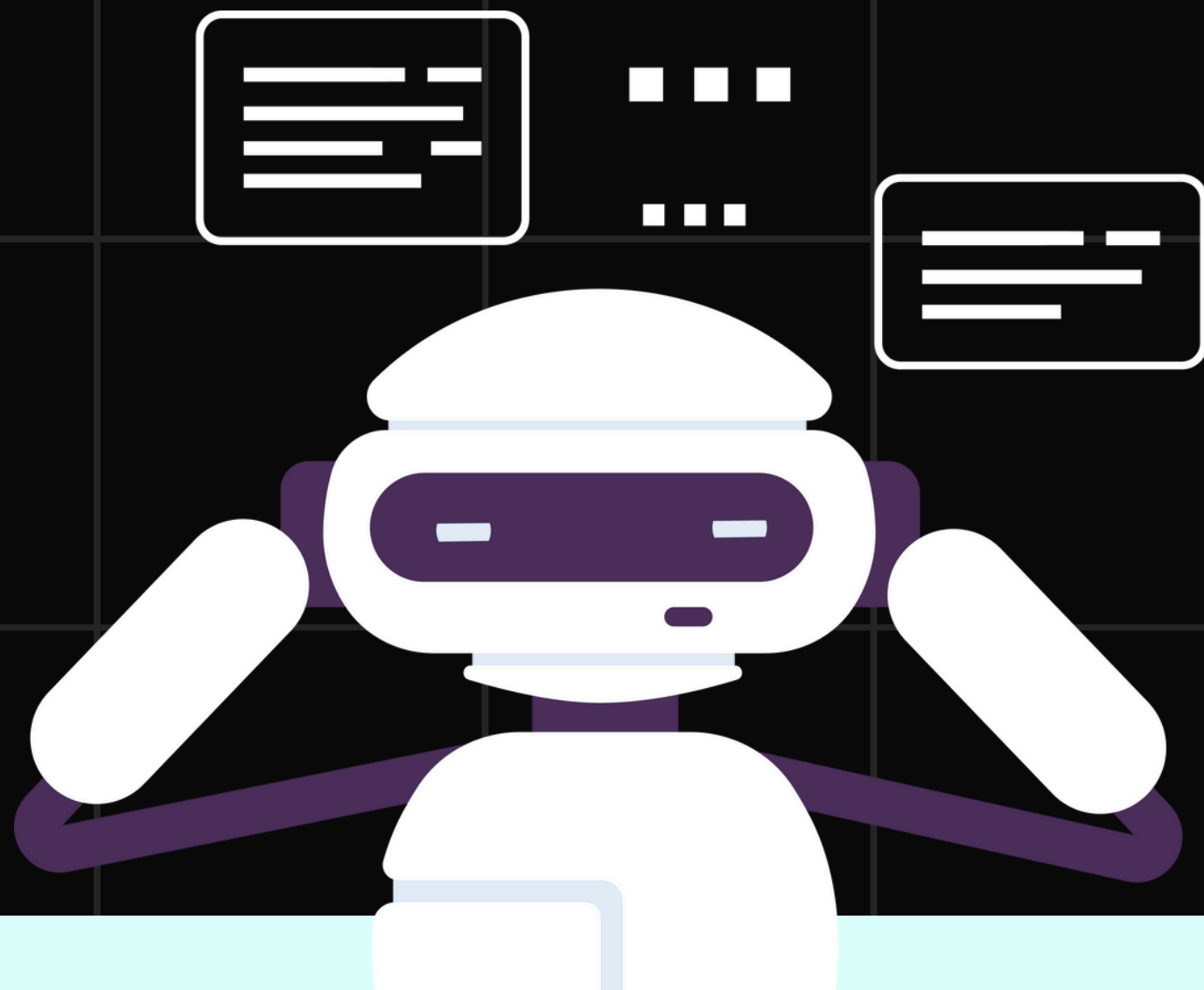


# Module 3

Presented by Simeon



# Most common nodes



## Webhook Node

Receives incoming HTTP requests to trigger workflows in real-time when external events occur.

## HTTP Request Node

Makes outbound HTTP requests to external APIs or services to send or retrieve information during the workflow.

## Execute Workflow Node

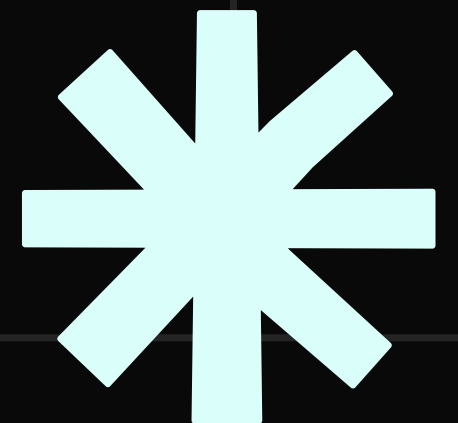
Calls and runs another existing workflow, allowing modularization, reuse, and separation of logic across different flows.

## Code Node

Executes custom JavaScript code to handle complex logic, calculations, or operations that are not easily achievable with standard nodes.

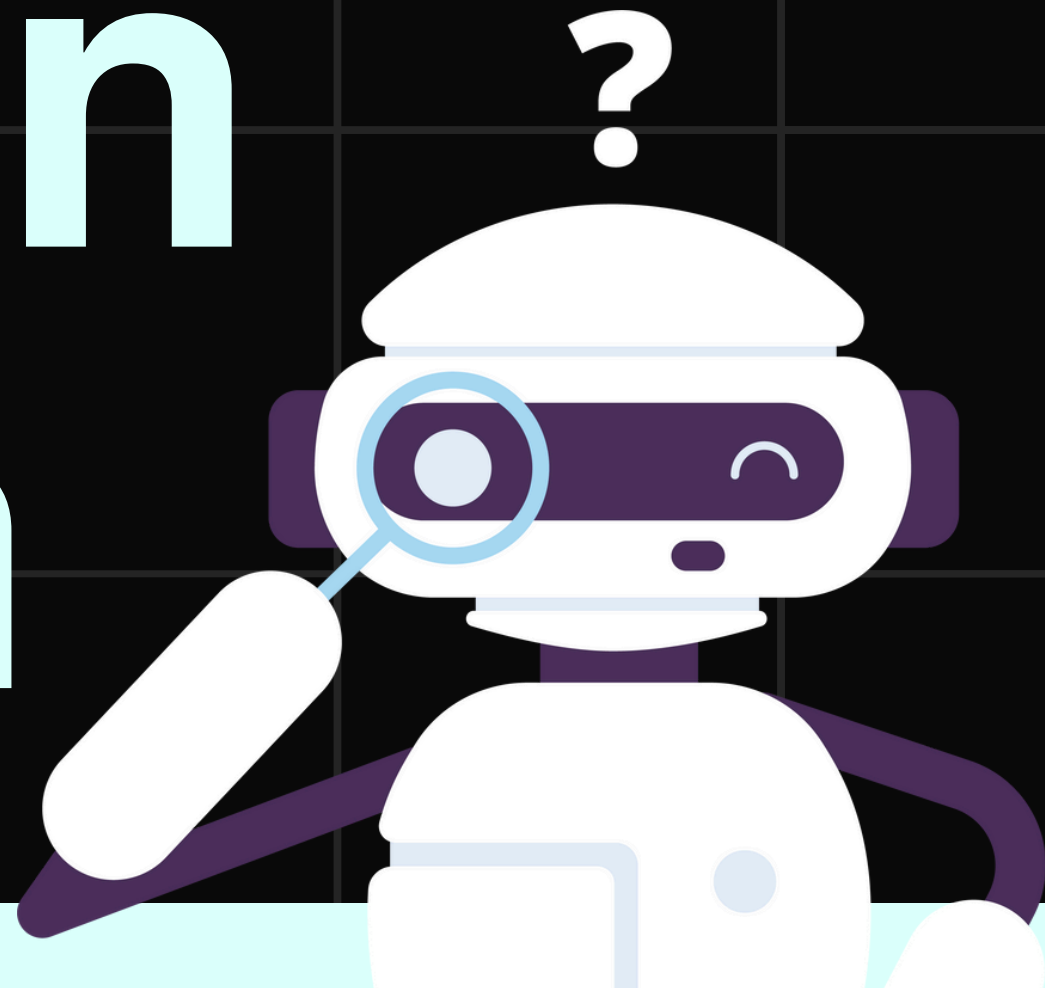
## Wait Node

Pauses the workflow execution until a specific time delay or condition is met, enabling asynchronous or delayed processing.



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# Debugging in n8n



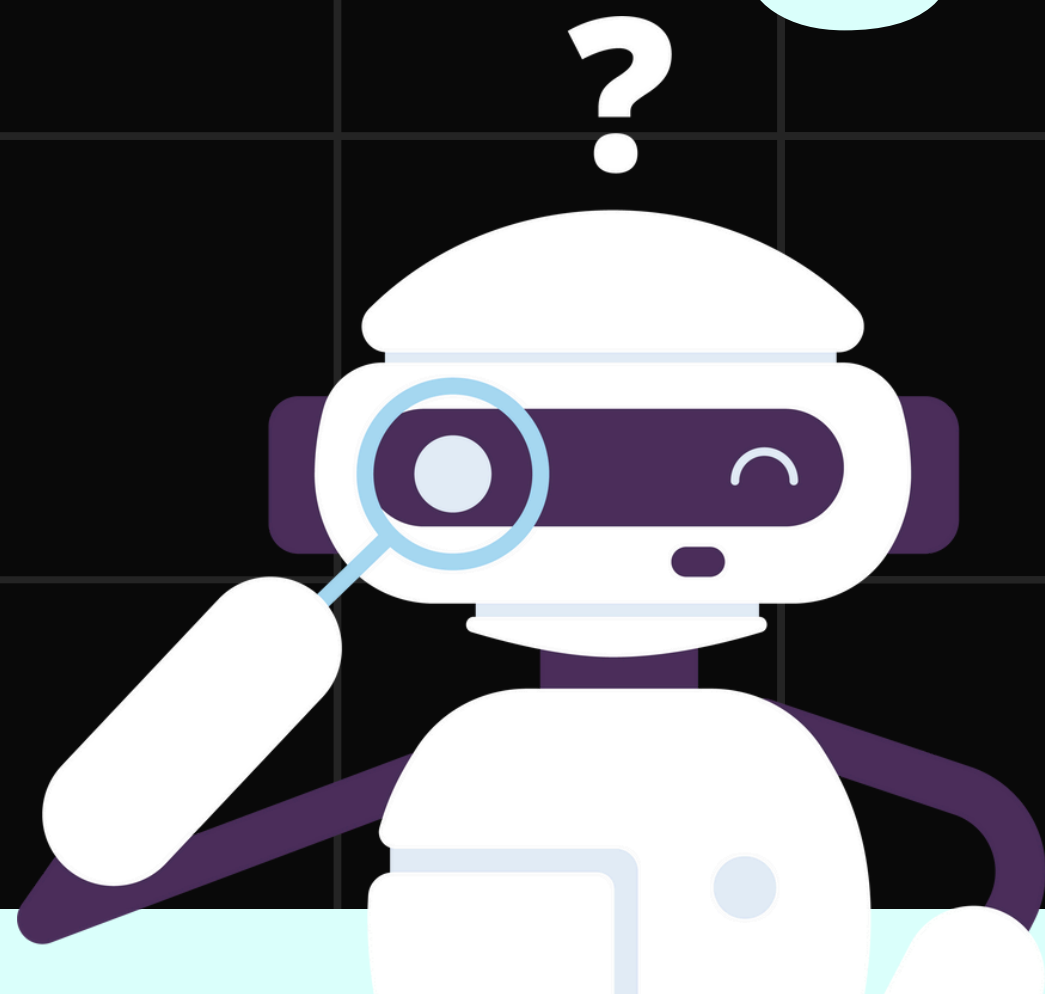
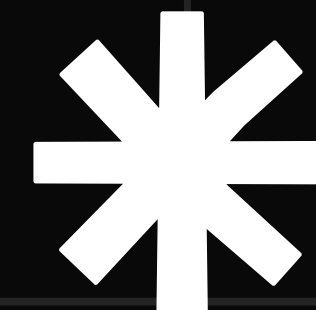
## Executions tab

Section where N8N display previous workflow's executions

## Tips

- Validate date
- Clean data
- Always test the flow after adding a new node

# Error handling



# Module assignment

We have a form where potential clients submit their information and explain their situation.

From there, we need the system to automatically qualify the leads.

- If the system detects that the lead is ready to purchase, we want to send them a personalized email based on their situation, along with an additional document attached to the email.

- If the system detects that the lead is still evaluating, we also want to send them a personalized email and include a document in the email.

We already have a database that defines the tone and structure the emails should follow depending in the lead's category.

In the future, we also want to add additional actions depending on the category such as doing some external research to further personalize the message

