



Pre-requisites

- Node.js should be installed - <https://nodejs.org/en/download>

Method 1: Setup n8n(Local)

Once after completing the installation of pre-requisites proceed with n8n installation

Open command prompt and run the below commands

1

Install n8n globally

npm install n8n -g

2

After installation check the version

n8n --version

3

Start n8n by running

npx n8n or n8n start

Command Prompt

C:\Users\Admin>npx n8n

Wait till you see a message like this

C:\WINDOWS\system32\cmd.

Failed to start Python task runner in internal mode. because its virtual environment is missing from this system. Launching a Python runner in internal mode is intended only for debugging and is not recommended for production. Users are encouraged to deploy in external mode. See: <https://docs.n8n.io/hosting/configuration/task-runners/#setting-up-external-mode>

There are deprecations related to your n8n setup. Please take the recommended actions to update your configuration:

- N8N_UNVERIFIED_PACKAGES_ENABLED -> The default for this variable will change to 'false' in a future version. Set it to 'true' explicitly to keep installing unverified community packages.

- N8N_RUNNERS_TASK_TIMEOUT -> The default for this variable will be reduced from 300 (5 minutes) to 60 (1 minute) in a future version. Set it explicitly to keep your current task timeout.

- N8N_COMPRESSION_NODE_MAX_DECOMPRESSED_SIZE_BYTES -> The default for this variable will be reduced from 2 GiB to 256 MiB in a future version. Set it explicitly to keep your current limit.

- N8N_COMPRESSION_NODE_MAX_ZIP_ENTRIES -> The default for this variable will be reduced from 5000 to 1000 in a future version. Set it explicitly to keep your current limit.

- Running n8n outside a container is deprecated. Future versions will require running n8n via the official Docker image. See <https://docs.n8n.io/deploy/host-n8n/install-options/install-with-docker>

[license SDK] Skipping renewal on init: license cert is not initialized

Registered runner "JS Task Runner" (ALNnPCfYqQ_UucE6EGR1K)

Instance registered

Discovered 4 cluster checks

Version: 2.30.4

Building workflow dependency index...

Editor is now accessible via:

http://localhost:5678

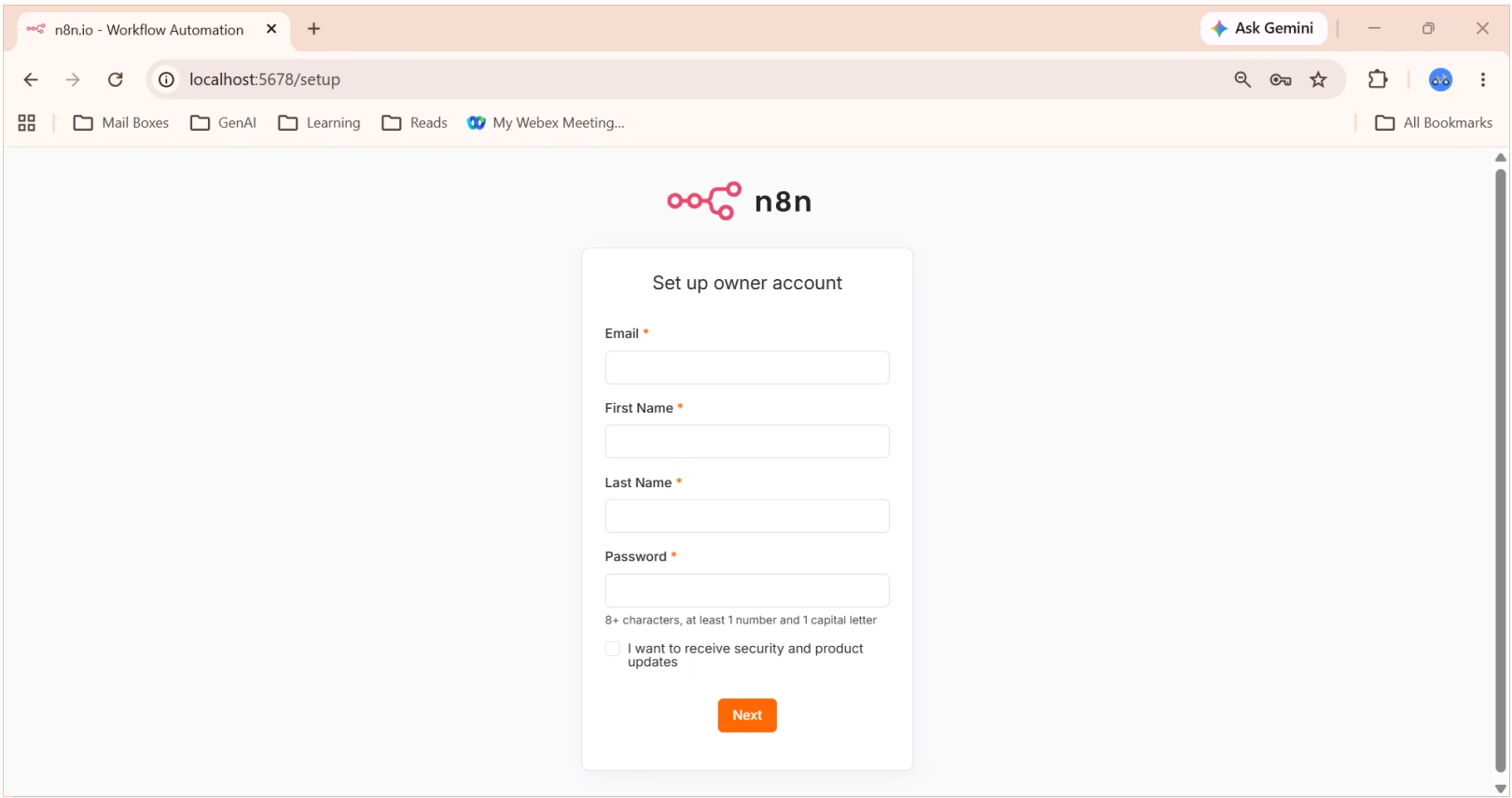
Press "o" to open in Browser.

Finished building workflow dependency index. Processed 0 draft workflows, 0 published workflows.

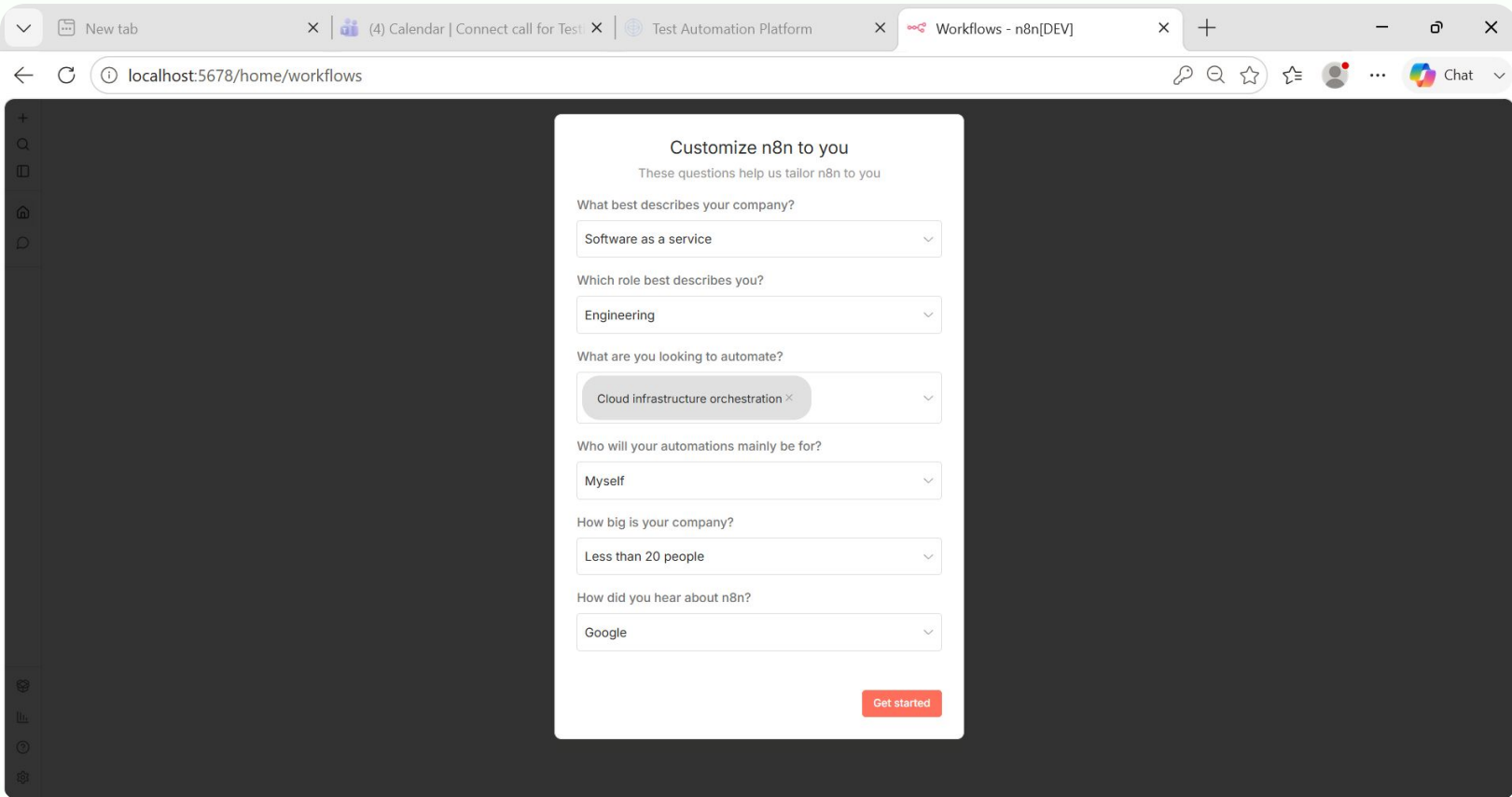
Made with GAMMA

Open n8n in the Browser

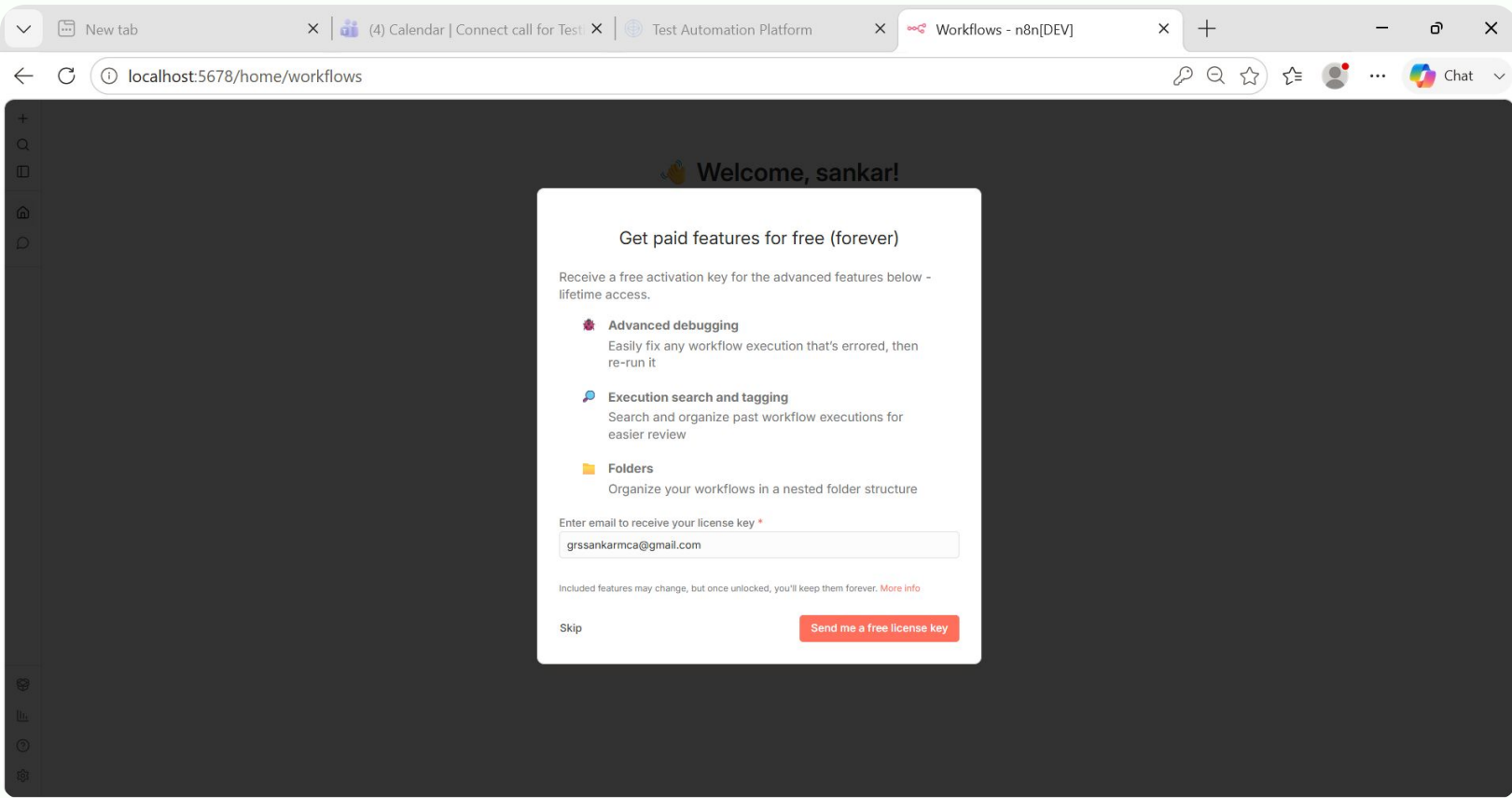
1. Press 'o' from the th command terminal(refer previous image) or Open the n8n in the browser <http://localhost:5678>
2. Fill the below mandatory fields with your details and click **Next**.



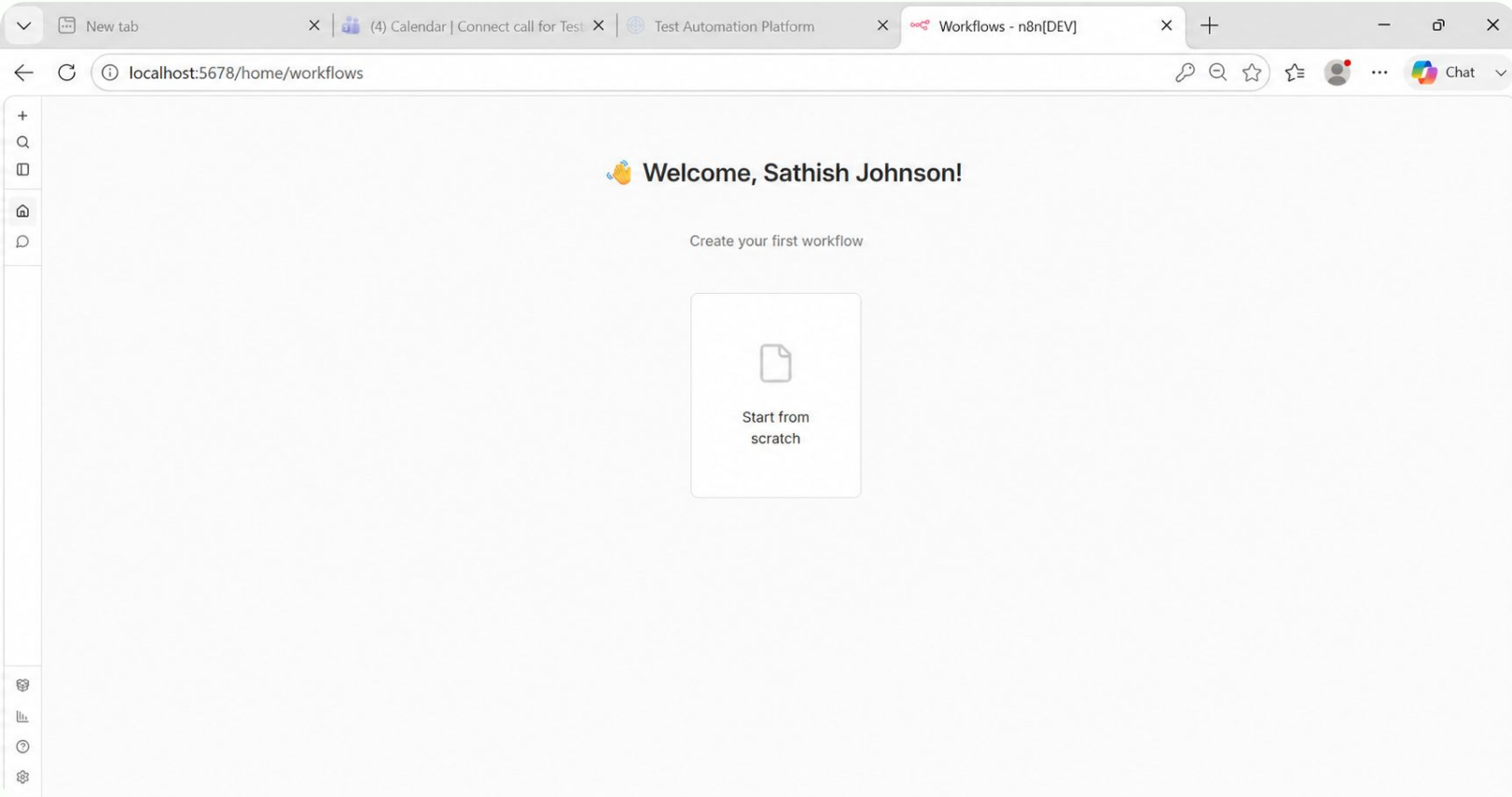
3. Fill out this form with any of your choices and click get started.



4. Select **skip** in this step.



5. You will see the home screen page similar to below.



You are ready...!

Method 2: Create an n8n Cloud Account

1. Open the official n8n website.
2. Click **Get Started Free** or **Start Free Trial**.
3. Enter your:
 - Name
 - Email address
 - Password
4. Accept the required terms and click **Create Account**.
5. Check your email inbox for the **verification Code**.
6. Fill the code you received in the email.
7. Few introduction questions will be asked, **choose options based on your preferences**. and submit
8. After setup, the **n8n workflow dashboard will open**.

Note: n8n Cloud currently provides a 14-days trial account for new users.