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Our n8n node: domains, DNS, VPS, SMS, e-mail and AI in your workflows

Integrations & VPS Agents

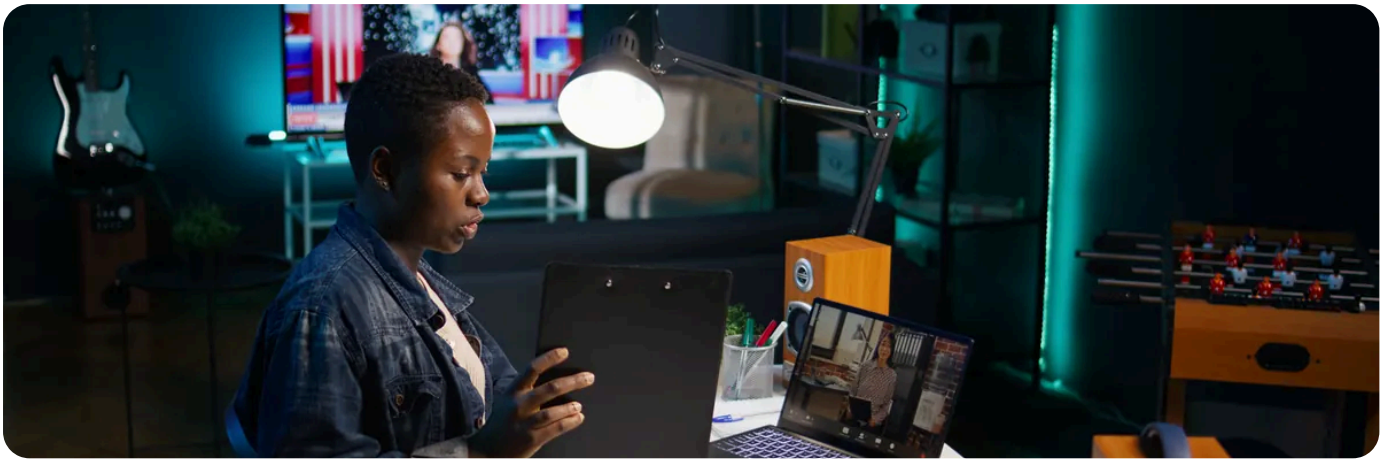
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RLX-AO-KB-3068	v2026.11.28	Angola · English

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Our n8n node: domains, DNS, VPS, SMS, e-mail and AI in your workflows

Integrations & VPS Agents Created on **November 28, 2026** 3 min read



Interweb has a package of n8n nodes, built from the API specification. One node brings the 256 API operations; the other starts a workflow when your account sends an event. The code is open source, under the MIT license, and it is on Interweb Git, listed on the **SDKs and integrations** page of the docs. If you do not use n8n yet, start with **what n8n is**.

The two nodes

Node	What it does
The main node	The 256 API operations, area by area: domains, DNS, SMS, E-mail Center, AI, billing, support, services, hosting, VPS servers, extras, reseller, catalogue, account, WHOIS and others.
The Trigger node	Starts the workflow when the account sends an event: domain registered or failed, service created, SMS sent or failed, low reseller credit, Agency changed.

AI in the node

The AI area has the AI API operations: list the models and see the fields of one, chat with a text model (or with an agent, with `agent/...` as the model), start an image, video or voice generation and check whether it is ready, see the credit balance, see the credit prices and buy credits. It also has the Anthropic Messages and OpenAI Responses formats.

Installing

1. Download the `api-n8n-node` repository from Interweb Git, through the SDKs and integrations page.
2. In the repository folder, build it with `npm install` and `npm run build`. The package needs Node.js 20.15 or newer.

3. Install it in n8n as a private node, following the **n8n documentation**. For n8n in Docker, that page shows how to build an image with the `dist` folder and the `N8N_CUSTOM_EXTENSIONS` variable.

4. In n8n, search for the node by its name, not by the package name.

The credential

1. Create a key in the **API Center**. Start with a `sandbox_` key: writes are simulated and never charge.

2. In n8n, create the node's credential and paste the key in API Key. Base URL already has the API address and only changes for tests.

3. In Language of Error Messages, choose English or Português.

4. Save. n8n tests the credential with `GET /v1/token`, which shows what the key can do.

The key needs the permissions of the areas you use, for example `sms:write` to send SMS or `ai:write` for AI. On operations that accept an `Idempotency-Key`, the node sends a new key with each request.

The Trigger uses the account webhook.
The account has one webhook address, shared with the SMS delivery events, and activating a workflow with the Trigger replaces the address saved before. n8n must be reachable over HTTPS, on port 443.

Only need AI and already use the OpenAI nodes? That works too: see **using All in One AI in n8n**.

RECOMMENDED

Want domains, SMS and AI automated in your workflows? See All in One AI.

See All in One AI →

SEE ALSO

- **Using All in One AI in n8n: the OpenAI credential with our address, or the HTTP Request node** →
- **Sending SMS and checking domain names from n8n through our API** →

What n8n is, and what you can automate with it →

Installing n8n with Docker Compose on a VPS →

All in One AI →

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