

WhatsApp chatbots

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WhatsApp for Google Dialogflow

WhatsApp for Botpress.com

Setting up Botpress.com (free and open-source) to connect to ChatArchitect.com WhatsApp

This instruction describes the connection to Botpress.com (free and open-source), not the cloud botpress.cloud.

You can download Botpress from the link <https://v12.botpress.com/>

We will show you how to launch it in a few clicks using the example of a simple service <https://elest.io/open-source/botpress>.

0)

To connect your number to WhatsApp Business API, write to support <https://wa.me/421233221242>
1)

Register on the elest.io service. It provides a trial for 3 days.



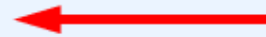
Botpress

fully managed by Elestio

The first next-generation chatbot builder powered by OpenAI.
Build ChatGPT-like bots for your project or business to get things done.

Deploy on any cloud or on-premise. Scalable & Secure.

Deploy Botpress



2)

You can leave the default Hetzner and click the Next button at the bottom right.

PROJECT:
flowise

Services

Volumes

Load Balancer

CI/CD

Domains

Members

Billing

Project Setting

Audit Trail

Account

Support Tickets

Documentation

Create Service

1 Select service

2 Select provider, region & service plan

3 Select Support & advanced setting

1. Select Service Cloud Provider

HETZNER

DigitalOcean

Amazon Lightsail

linode

VULTR

Scaleway

aws

2. Select Service Cloud Region

Europe

North America

fsn1

Germany - Falkenstein

hel1

Service
Botpress

Version
latest (02-10-2023)

Provider
Hetzner Cloud

Region
Europe, Germany
Falkenstein

Plan
MEDIUM-2C-4G

2 CPU

4 GB RAM

40 GB Storage

20 TB Bandwidth

No Volume

No Snapshots

7 Remote Backups

Intel Xeon

Fully Managed

3)

Go to the settings of the created botpress, click the "Display Admin UI" button and follow the link to log into your botpress.

The screenshot shows the Elestio dashboard for a project named 'whatsapp'. The left sidebar contains navigation links: Services, Volumes, Load Balancer, CI/CD, Domains, Members, Billing, Project Setting, Audit Trail, Account, Support Tickets, and Documentation. The main content area displays the configuration for the 'botpress-ubeb9' service, which is currently 'Running'. At the top, there are buttons for 'Open terminal', 'Delete service', and 'Clone this service'. Below this is a tabbed interface with 'Overview' selected. The 'Overview' tab shows 'Termination protection' as 'Disabled' and a toggle for 'Protection deactivated'. The 'Admin' section is highlighted in orange and contains a 'Display your software credentials' section with a 'Hide Admin UI' button. Below this, the 'Admin UI' URL is shown as 'https://botpress-ubeb9-vm.elestio.app:443/' with a red arrow pointing to it. The 'User' and 'Password' fields are also visible. The 'Software' section shows 'Botpress, version: latest' with buttons for 'View app logs', 'Update config', 'Restart', and 'Change version'. The 'Service plan' section shows 'Server type: MEDIUM-2C-4G (2 VCPU s - 4 GB RAM - 40 GB storage)' and 'Provider: hetzner' with an 'Upgrade plan' button. The 'Support plan' section shows 'Level1' with an 'Upgrade plan' button.

4)

Create a bot in the new botpress and send a link to the bot in support <https://wa.me/421233221242>

example: <https://botpress-yyyyyyyyy.vm.elestio.app/studio/yyyyyyyyyy/flows/main>

Support will connect your bot to your WhatsApp number on their side.

WhatsApp for IBM Watson Assistant