

Instalação Evolution API

Cloud update

Link: <https://github.com/EvolutionAPI/evolution-api>
<https://github.com/EvolutionAPI/evolution-api.git>

git clone:

Evolution API

Evolution API began as a WhatsApp controller API based on [CodeChat](#), which in turn implemented the [Baileys](#) library. While originally focused on WhatsApp, Evolution API has grown into a comprehensive platform supporting multiple messaging services and integrations. We continue to acknowledge CodeChat for laying the groundwork.

Today, Evolution API is not limited to WhatsApp. It integrates with various platforms such as Typebot, Chatwoot, Dify, and OpenAI, offering a broad array of functionalities beyond messaging. Evolution API supports both the Baileys-based WhatsApp API and the official WhatsApp Business API, with upcoming support for Instagram and Messenger.

Looking for a Lightweight Version?

For those who need a more streamlined and performance-optimized version, check out [Evolution API Lite](#). It's designed specifically for microservices, focusing solely on connectivity without integrations or audio conversion features. Ideal for environments that prioritize simplicity and efficiency.

Types of Connections

Evolution API supports multiple types of connections to WhatsApp, enabling flexible and powerful integration options:

- *WhatsApp API - Baileys:*
 - A free API based on WhatsApp Web, leveraging the [Baileys library](#).
 - This connection type allows control over WhatsApp Web functionalities through a RESTful API, suitable for multi-service chats, service bots, and other WhatsApp-integrated systems.
 - Note: This method relies on the web version of WhatsApp and may have limitations compared to official APIs.
- *WhatsApp Cloud API:*
 - The official API provided by Meta (formerly Facebook).
 - This connection type offers a robust and reliable solution designed for businesses needing higher volumes of messaging and better integration support.
 - The Cloud API supports features such as end-to-end encryption, advanced analytics, and more comprehensive customer service tools.
 - To use this API, you must comply with Meta's policies and potentially pay for usage based on message volume and other factors.

Integrations

Evolution API supports various integrations to enhance its functionality. Below is a list of available integrations and their uses:

- [Typebot](#):
 - Build conversational bots using Typebot, integrated directly into Evolution with trigger management.
- [Chatwoot](#):
 - Direct integration with Chatwoot for handling customer service for your business.
- [RabbitMQ](#):
 - Receive events from the Evolution API via RabbitMQ.
- [Apache Kafka](#):
 - Receive events from the Evolution API via Apache Kafka for real-time event streaming and processing.
- [Amazon SQS](#):
 - Receive events from the Evolution API via Amazon SQS.
- [Socket.io](#):
 - Receive events from the Evolution API via WebSocket.
- [Dify](#):
 - Integrate your Evolution API directly with Dify AI for seamless trigger management and multiple agents.
- [OpenAI](#):

- Integrate your Evolution API with OpenAI for AI capabilities, including audio-to-text conversion, available across all Evolution integrations.
- Amazon S3 / Minio:
 - Store media files received in [Amazon S3](#) or [Minio](#).

Community & Feedback

We value community input and feedback to continuously improve Evolution API:

☐☐ Feature Requests & Roadmap

- **[Feature Requests](#)**: Submit new feature ideas and vote on community proposals
- **[Roadmap](#)**: View planned features and development progress
- **[Changelog](#)**: Stay updated with the latest releases and improvements

☐☐ Community Support

- **[WhatsApp Group](#)**: Join our community for support and discussions
- **[Discord Community](#)**: Real-time chat with developers and users
- **[GitHub Issues](#)**: Report bugs and technical issues

☐☐ Security

- **[Security Policy](#)**: Guidelines for reporting security vulnerabilities
- **Security Contact**: contato@evolution-api.com

Telemetry Notice

To continuously improve our services, we have implemented telemetry that collects data on the routes used, the most accessed routes, and the version of the API in use. We would like to assure you that no sensitive or personal data is collected during this process. The telemetry helps us identify improvements and provide a better experience for users.

Evolution Support Premium

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[Click here to learn more](#)

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