

Presentation

CARI AI is a tool that enables the development of intelligent virtual assistants, who can offer customer support 24 hours a day, 7 days a week. It understands the users' natural language, is able to interpret it and give the right answers, making the experience in digital channels more human-like.



Cari Ai chatbots in the industry

(Directly or through business partners)































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Cari Ai notable features



It's own artificial intelligence and NLU engine



Business integrations



Secure transactions



A senior team dedicated exclusively to improving the product daily



Multichannel - Multilanguage-Multimedia



Optical image recognition



Development tool



Flexibility and after-sales consulting

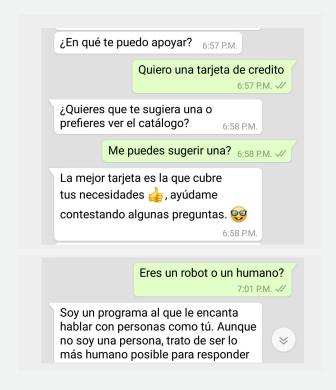
Cari Ai NLU differentials

Cari Ai uses its own artificial intelligence engine

- ★ Technology 100% developed in house.
- ★ Fast training with high level NLU understanding.
- ★ Context understanding.
- ★ Voice note recognition.
- ★ Mixed intention recognition.

Self-managed tools for:

- ★ Progressive training of the knowledge base.
- ★ Creation of new NLU catalogs.



Multichannel - Multimedia

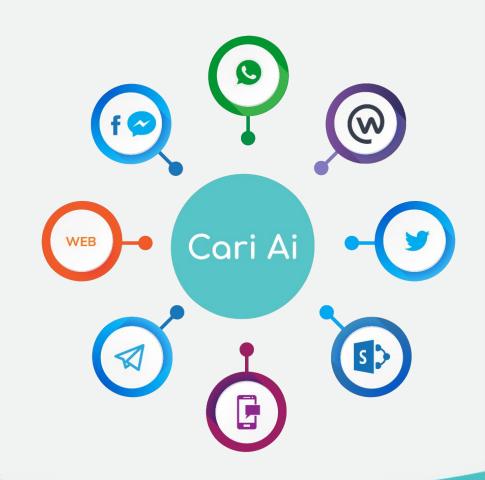
A chatbot that with a single development can be deployed in different digital channels, ensuring coverage and standardization: Web, Messenger, WhatsApp, Twitter, Workplace, Teams, applications and any digital channel.

Now with Callbot (phone bot), SMS, email and video as well.

Multilanguage

Cari Ai supports multiple languages such as:

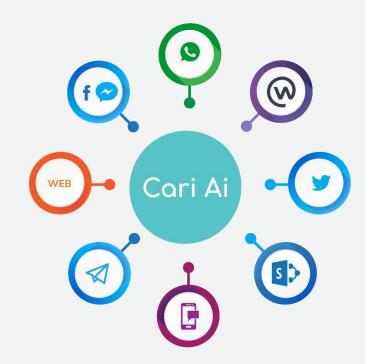
Spanish, English, Portuguese and French.



Social networks' customer service

- Customer service on Facebook Wall
- Customer service on Facebook messenger
- Customer service on Twitter's direct messages
- Customer service on YouTube

And any social network with APIs released for developers.



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Cari Ai, a chatbot integrated to your business

Cari Ai automates processes and transactions, that were previously unthinkable in digital channels, through integrations with third party systems.

Processes and transactions such as: online payments, appointment scheduling, biometric authentication, medical authorization automation, among others.







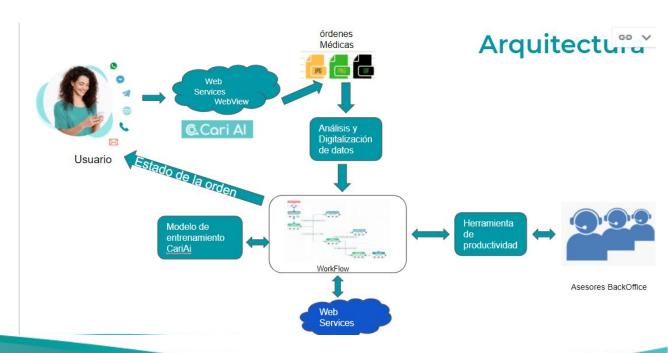


Tickets
CRM
Back Office
Contact Center

Optical Image Recognition

Optical Image Recognition is a product designed to automate the manual validation, extraction and transcription processes of document data sent via image or PDF.





Cari Ai secure transactions

Cari Ai, integrates to your business applications to validate the user's identity through:

- OTP
- Questions & Answers
- Biometrics, using the resources available on a mobile phone (fingerprint, facial recognition, pin...) via our own app (Cari ID).







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Data analysis



Multichannel - Multilanguage-Multimedia



Optical image recognition



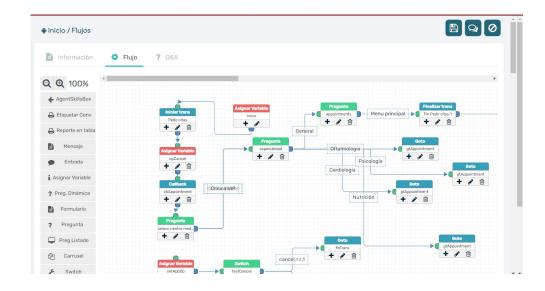
Development tool



Flexibility and after-sales consulting

Development tool- Cari Developer

- *Intuitive flow editor
- *Multichannel-Multimedia-Multilanguage
- *Own NLU training algorithms
 - Tool training
 - Consultancy in bot development



Reports and indicators

Consolidated real-time reports by channel, customers, conversations, services and agents, to calculate your service indicators.







CPN Consulta de Saldos

2018-11-16

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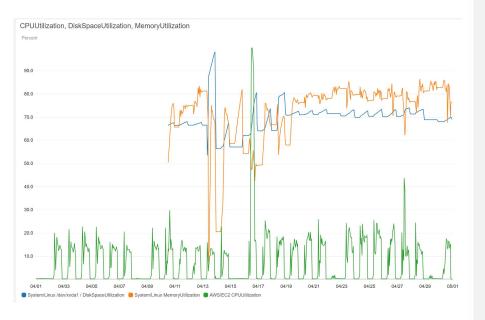
After sales service

Only 50% of a virtual channel's success depends on TECHNOLOGY, the rest depends on the ability to adapt, continuous improvement, and innovation.

- ★ Periodic reports analysing the data and proposing improvements
- ★ Technical consultancy
- ★ Online reporting tools integration (Power BI, etc)
- ★ Service monitoring systems
- ★ Test Bot
- ★ Support plans according to what is required.
- ★ Customer satisfaction surveys



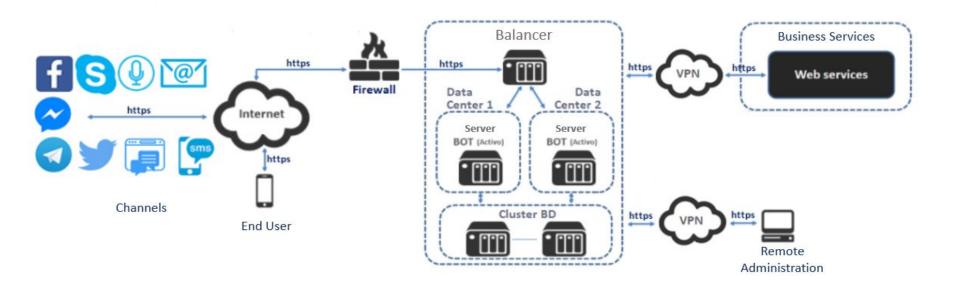
Monitoring





- Preventive infrastructure monitoring
- Alarm Monitoring
- Alarms in case of API and/or Web Services invocations failure
- Security Alarms

Robust and scalable architecture



Business model

Cari Ai - Business model

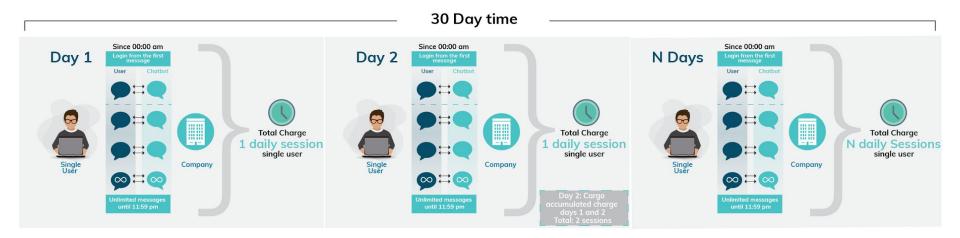
Cari's business model is composed of two variables:

1. **SET UP:** it includes the design, development, integration, testing and implementation of the chat bot. One-time payment per BOT.

2. Monthly service packages:

- Daily Session: monthly service packages are offered, using the SINGLE DAILY USER as the unit
 of measurement. User is defined as the source number or user ID of social networks, who
 interacts with the bot without a limit of daily conversations per channel.
- **Development hours**: non-accumulative monthly service, provided by a level 3 support team to manage change requests on developed bots.
- **Help desk**: local 5x8 support, with 7X24 options available.
- Cloud hosting, software warranty and monitoring & maintenance: information hosting service, as well as a secure and cloud-backed processing guarantee, through permanent monitoring and maintenance by Cari AI.

Single contact/ Daily session



Sales contact



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We'll be in contact!