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Why No-Code Chatbots in Salesforce Outshine Salesforce Einstein Chatbots

In the age of digital, there are many tools that aid in customer engagement, streamline business operations, and automate boring repetitive jobs. Sure, the solutions to be found among these, but these days, the area of the most prominent is probably between automated ones, namely **Salesforce Einstein Chatbot** and no code chatbot.



While Salesforce Einstein Chatbots provide advanced capabilities powered by AI, no-code chatbots offered by 360 SMS, offer unmatched simplicity and versatility. In this blog, we'll compare these two types of chatbots to highlight why no-code chatbots in Salesforce are the smarter choice for many businesses.

Understanding Salesforce Einstein Chatbot



Salesforce Einstein Chatbots are AI-enhanced bots enabled on Salesforce that are designed to manage client relations. These bots employ natural language processing (NLP) to provide sensible replies that solve customer queries and can be integrated with objects in Salesforce such as leads and cases.

These chatbots are very functional to use, but they are very tech-heavy to set up and manage. Einstein Chatbots may complicate customization, deployment speed, and cost for businesses that rely on them.

What Makes No-Code Chatbots Different?

With 360 SMS's no-code chatbots, you get to build them without having to deal with the complexities of traditional chatbot development. Thanks to intuitive drag-and-drop interfaces these bots can be built without having to know how to program. On top of that, with 360 SMS **Salesforce chatbot integration**, you can create and deploy your bots all throughout multiple channels like WhatsApp, SMS, or Facebook Messenger.

Unlike **Salesforce Einstein Chatbot**, the no-code **chatbot in Salesforce** can be utilized by teams without tech backgrounds so businesses can automate their processes faster and inexpensively.

Key Differences Between Einstein Chatbots and No-Code Chatbots

1. Ease of Setup

- **Salesforce Einstein Chatbots:** Unless you have the technical expertise in place, setting up **Einstein Bot in Salesforce** can be complicated. If businesses want that bot to work, they need to set up Workflows, write ways, and include NLP models to use that **Salesforce bot**. It is a time and resource-consuming process.
- **No-Code Chatbots:** On the other hand, a no-code **chatbot in Salesforce** is easy to configure using an easy-to-use interface and use. Users take advantage of what we refer to as a no-code conversational designer where anyone regardless of coding experience is able to design complex conversational flows and deploy a bot, bringing down the costs and deployment time.

2. Customization

- **Einstein Chatbot Salesforce**– These bots themselves are extensible, but getting to higher-level bots typically takes hours of coding and integration. That makes them unavailable for businesses without dedicated IT teams.
- **No-Code Chatbots:** No-code solutions offer extensive customization options without the need for coding. Businesses can easily tailor the bot’s behavior, integrate it with Salesforce data, and adapt it to specific use cases. For example, a **Salesforce chatbot WhatsApp** can be created in a few moments and offers a direct communication channel with supported media communication.

3. Cost-Effectiveness

- **Einstein Chatbot Salesforce:** Development and maintenance expenses of **Einstein Bot in Salesforce** are required whether for enhanced technicalities, management, or further licensing.
- **No-Code Chatbots:** With the no-code platform, businesses are going to save with a drop in costs. But because there’s no developer or infrastructure burden, these bots can actually be pretty cheap to build and use.

4. Multichannel Deployment

- **Salesforce Einstein Bots:** Einstein bots can be used on limited platforms like web chat, Salesforce Service Cloud, SMS, WhatsApp, etc.
- **No-Code Chatbots:** No-code chatbots from 360 SMS are true champions when it comes to working across multiple channels: WhatsApp, SMS, Facebook Messenger, and more. This is why they are perfect for businesses wanting to engage with customers right where they are.

5. Scalability

- **Einstein Bot in Salesforce** is dependent on ongoing technical involvement to adapt workflows and configurations for scaling.
- **No-Code Chatbots:** By definition, no-code chatbots are inherently scalable. With no need for advanced technical skills, businesses can easily change the workflows and add more functionalities to their bots. They can also deploy bots to additional channels.

Einstein Bot License Requirements vs. No-Code Chatbot Simplicity

Salesforce Einstein Chatbot is not easy to set up and takes a considerable amount of time and effort to set up certain configuration conditions.

On the other hand, **Salesforce chatbot integration** using 360 SMS reduces all these challenges because the setup process does not require additional licensing. Let's compare the requirements for Einstein Bots and no-code chatbots to highlight the simplicity and accessibility of the latter.

Einstein Bot License Requirements in Salesforce

Here's what you need to successfully implement and enable Einstein Chatbots in your Salesforce ecosystem:

Edition Compatibility:

Einstein Bots are only available in Enterprise, Performance, Unlimited, and Developer Editions, making them inaccessible to businesses using other Salesforce editions.

No-Code Chatbots: It means no-code chatbots work across all editions, with no limit attached to the Salesforce edition.

Licensing Prerequisites:

Einstein Bots themselves do require a Live Agent license as well as a Service Cloud license to get that set up. That translates to giving something up, which translates to additional costs and configuration too.

No-Code Chatbots: Solutions such as 360 SMS use no code solutions so no additional licensing is required helping reduce the cost upfront and are also easy to implement.

Conversation Limits:

There is nothing like 25 conversations per month if you are a user of an Einstein Bot subscription. But to have additional conversations they need to get an additional 100 conversations in a subscription.

No-Code Chatbots: Unlike a traditional **Salesforce bot**, a no-code **chatbot in Salesforce** doesn't set any conversation limits and therefore does not require costly add-ons.

Setup Requirements:

Lightning Experience: Einstein Bots require Lightning Experience to be enabled and a chat-guided setup flow to be run.

No-Code Chatbots: No-code chatbots can be set up in both Classic and Lightning environments without complex flows.

Salesforce Knowledge: If bots are to serve Knowledge articles, Salesforce Knowledge must also be enabled.

No-Code Chatbots: No-code solutions do not depend on enabling additional Salesforce features, streamlining the setup process.

Embedded Chat Button: Customers must be provided with an embedded chat button for accessing Einstein Bots on Experience Cloud or Salesforce sites.

No-Code Chatbots: These chatbots integrate with customer-preferred platforms like WhatsApp and SMS, removing the dependency on community sites or embedded chat buttons.

Deployment Complexity:

Einstein Bots often require the publication of an Experience Cloud site or Salesforce site for customers to interact with the chatbot.

No-Code Chatbots: No-code bots can be deployed directly to messaging platforms like WhatsApp, SMS, and Facebook Messenger, allowing faster and broader reach.

Why Choose No-Code Chatbots in Salesforce?

Taking into consideration the flexibility, availability, as well as cost of no-code chatbots, it is possible to state that these solutions can easily outcompete **Einstein chatbot salesforce**. Here's why businesses should consider **Salesforce chatbot integration** no-code chatbots:

Faster Time-to-Market:

With a no-code solution, it takes hours to set up and launch chatbots compared to weeks. This is especially valuable for organizations looking to automate customer interactions quickly.

Broader Channel Reach:

360 SMS supports multichannel and cloud **chatbot** integration, including **Salesforce chatbot WhatsApp** and **Salesforce service cloud chatbot**. This enables businesses to engage customers on one of the world's most popular messaging platforms and clouds.

This multichannel approach ensures consistent communication across touchpoints.

Reduced Dependency on IT:

Non-technical teams can design, develop, and maintain a **Salesforce bot** without coding. This goes a long way in easing the work expected of the IT officials. Also, it makes it easier for businesses to transform to meet emerging requirements.

Seamless Chatbot Salesforce integration:

Just as with Einstein Bots, no-code chatbots work directly with Salesforce objects so workflows are seamless, and the data is always up-to-date.

Use Cases for No-Code Chatbots in Different Industries

No matter the industry, chatbots are unavoidable regarding impactful automation. Do you know that by 2030, the market of chatbots is anticipated to reach **USD 27,297.2 million**? This shows how inclined businesses are towards chatbots.

No-code chatbots are more adaptable because companies in various industries have specific requirements. They aid business organizations in achieving high productivity, embarking on the necessary automation process, and augmenting customer satisfaction. Key instances of how no-code chatbots can be used in many industries are as follows:

Retail

Retail businesses can maximize **chatbot Salesforce integration** with no-code chatbots for customer interaction. A **Salesforce chatbot WhatsApp** or SMS enables retail businesses to offer support to customer requests offering immediate responses to products, stores' opening hours, and return policies. It can also help in managing and facilitating orders, hence increasing convenience in delivery status notification among others. Furthermore, product recommendations powered by Salesforce can help personalize the treatment of clients, thus increasing sales and loyalty.

Healthcare

No-code chatbots can be a tool for healthcare providers to automatically handle

redundancies which include appointment booking and follow-ups. Even if they're using a service Cloud, they can use a no-code **Salesforce Service Cloud chatbot** to respond to patient questions, engage with them 24/7, and much more. For instance, a patient could call an institution asking for the available appointments, change an existing one, or inquire about health benefits; he or she would not be put on hold but would get an immediate response from a chatbot. These bots also see to it that sensitive data is dealt with appropriately in strict compliance with industry regulations.

Real Estate

In the context of real estate, **chatbot Salesforce integration** for no-code chatbots can dramatically change an agent's interaction with potential clients. By asking these important questions, these chatbots can easily segment 'tire kickers' from real interested customers. In arranging property viewings, the bot syncs with Salesforce calendars so it provides suitable slots during the conversation. Virtual property tours can promptly be shared on WhatsApp or through SMS so that prospects can view their listings without a need for an actual property visit both clients' and agents' time can be saved.

Education

Educational institutions can benefit greatly from no-code chatbots, especially in simplifying admissions processes. Chatbots can handle student queries, such as application deadlines, required documents, or tuition fees, and provide instant, accurate responses. For ongoing communication, the bot can send updates on the status of applications or notify students about upcoming deadlines. This automation ensures prospective students receive timely support, improving their experience and reducing administrative bottlenecks.

Questions related to No-Code Chatbots vs. Salesforce Einstein Chatbots

How effective are no-code chatbots when compared to the Salesforce Einstein Bots?

Yes! Even though Einstein Bots are highly effective in various AI-supported aspects of NLP features and operations, no-code chatbots offer more ease of use and flexibility. Users can configure them on various channels without coding to address complex business scenarios.

Can no-code chatbots operate on WhatsApp?

Absolutely. In preparing for the **Salesforce chatbot**, tools like 360 SMS provide multiple useful features and allow reaching clients via WhatsApp.

Which type of Chatbots are more cost-saving?

When it comes to the issue of cost efficiency, no-code chatbots are unparalleled to all. Furthermore, users do not have to spend on resources, development, and maintenance costs while deploying multiple chatbots. This makes it more economical.

Are no-code chatbots scalable?

Yes, no-code chatbots are very scalable. It helps businesses leverage new features, get on other channels, and modify their processes without extra coding skills.

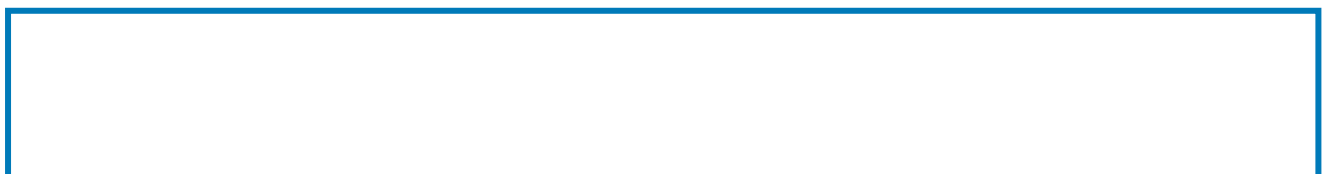
Why No-Code Chatbots Are the Superior Choice

Though **Salesforce Einstein Chatbot** has great features, it needs technical support and is expensive. Unlike Einstein Bots, no-code chatbots do not require other licenses, are compatible with specific editions, or require complex setup procedures. Businesses can focus on building intelligent conversational flows that engage customers across multiple channels—without worrying about conversation limits, feature dependencies, or additional costs.

360 SMS allows any kind of business to adopt chatbots, no matter the size, by providing an easy-to-use, cost-effective, and accessible option. From automating support to generating leads to interacting through WhatsApp, no-code chatbots help businesses remain relevant in a fast-growing online market.

If you're looking for a hassle-free solution to implement chatbots in Salesforce, no-code chatbots in 360 SMS are the smarter, more accessible choice. Ready to see the difference?

Drop us a line at care@360smsapp.com or click here to **contact us**.



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Siddharth Sehgal is CEO & Salesforce Communication Guru. He helps businesses grow exponentially by putting their Salesforce CRM on steroids with his unique techniques. He is on a mission to help businesses build deeper relationships with their customers.

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