

# AI Agents

## How can AI agents help in sales?

AI agents in sales refers to the use of AI-powered tools that can [automate](#) and enhance [sales-related tasks](#) in real-time. The AI agent technology can analyze and learn from an organization's sales and customer data independently and perform a range of different functions to enhance business needs.

AI agents built for sales can help teams better manage time-consuming tasks and have more productive conversations with prospects through the use of [automation](#) and AI capabilities. Which can lead to a better customer experience and stronger conversion rates. While chatbots have been around for awhile now, AI agents are a newer version of this technology that is transforming how sales teams manage outreach, close deals and deliver messaging.

What sets AI agents apart is the ability to act autonomously and take action where they see fit with little or no human input. As buying processes evolve, selling processes need to keep up. The buyers of today are filled with information and can find a wide range of resources to help them evaluate the product or service, well before a salesperson, specifically a sales development representative (SDR) even reaches out.

Buyers expect more of the organizations and businesses they interact with, particularly around customized experiences.<sup>1</sup> Without this type of personalized approach from AI sales tools, a sales team is more likely to lose customer engagement. These AI tools can deliver 24/7 attention to leads, answer inquiries at all times and follow-up with immediate next steps, [optimizing workflows](#) for the sales team while keeping customers happier.

These AI agents can function as a supplemental method to human sales reps and help support more advanced sales professionals reach customers. With [generative AI](#), AI assistants became much more advanced and are still evolving to higher level predictive analytics. AI agents for sales are the next level. These AI agents can't replace the human sales rep, but they can optimize efficiency, boost sales, and streamline workflows in the sales process.

Industry newsletter

## The latest tech news, backed by expert insights

Stay up to date on the most important—and intriguing—industry trends on AI, automation, data and beyond with the Think newsletter. See the [IBM Privacy Statement](#).

We use your email to validate you are who you say you are, to create your IBMid, and to contact you for account related matters.

Business email

Your subscription will be delivered in English. You will find an unsubscribe link in every newsletter. You can manage your subscriptions or unsubscribe [here](#). Refer to our [IBM Privacy Statement](#) for more information.

Your subscription will be delivered in English. You will find an unsubscribe link in every newsletter. You can manage your subscriptions or unsubscribe [here](#). Refer to our [IBM Privacy Statement](#) for more information.

## How AI agents work in sales

AI agents are primarily built by leveraging advanced technologies like [machine learning \(ML\)](#), natural language processing (NLP), and [large language models \(LLMs\)](#) to enhance sales processes and improve customer interactions. The system is designed to automate and personalize customer engagement and boost sales strategy, making it more efficient and effective<sup>2</sup>. Some of the best AI sales agents can integrate seamlessly with popular tech stacks, such as OpenAI, Salesforce, Slack, and Hubspot.

The core of AI sales agents is the integration with [customer relationship management \(CRM\)](#) systems. CRMs store large amounts of data on customers, including purchase history, preferences, and interactions. AI agents can do thorough data analysis to gain deeper insights into individual [customer behaviors](#) and needs, enabling them reach out to [potential leads](#) proactively. For example, an AI agent might identify a customers online shopping patterns that indicate they are likely to purchase a particular product and trigger personalized recommendations or follow-up actions.

AI agents can handle “behind the scenes” tasks, such as operating independent of human input and perform tasks with minimal or no human guidance. They take a proactive approach to sales processes, make decisions, and interact with customers autonomously. This type of AI agent can identify high-quality leads by scanning data from various providers and sources like social media, websites or CRM systems. They use algorithms to assess the likelihood of a lead converting to a potential customer and automatically qualify the lead based on predefined criteria.

Some AI agents play more of an assistive role to humans to automate repetitive tasks, others can carry out autonomous reasoning and assist in decision-making. What differentiates these AI agents from other non-agentic assistants is their ability to analyze data, compose a plan of action and execute on that plan. Assistant agents can craft personalized email and LinkedIn templates, messages and outreach strategies and schedule meetings.

## Five use cases for AI sales agents

There are many different potential use cases for AI sales agents, with the most popular being automating tasks and streamlining access to customer data. This AI technology opens many opportunities for organizations looking to build out and advance sales operations.

### Lead generation and qualification

With external data and CRMs, AI agents can assess the quality of each lead using predictive algorithms, score them based on their likelihood to convert and prioritize follow-ups. This enables sales teams to focus sales calls and outreach on high-potential prospects.

### Customer engagement

By using customer data, AI agents can interact with customers autonomously and make decisions with little to no human intervention necessary. Whether through email, chatbots or voice assistants, they can engage with customers in a personalized manner, answering customer inquiries and guiding prospects through the sales process.

### Sales forecasting

AI agents can analyze historical sales data and current trends to predict future sales performance. They can provide unique insights into potential sales opportunities, highlight risks and recommend actions for improving performance. This in turn helps sales teams make data-driven decisions, plan strategies and allocate resources more effectively.

## Sales training

Aside from minimizing repetitive tasks, AI agents can be a coaching tool for sales team members. Agentic AI tools can analyze sales conversations and provide feedback to salespeople in real-time. The agents can suggest improvements, such as better handling of objections or more effective closing strategies. This can help sales reps refine their skills and improve their performance.

## Nuture inbound leads

AI agents help sales teams achieve faster results in each stage of the sales cycle. They can eliminate delays caused by manually finding customer opportunities and reduce decision-making time by matching customers to new products automatically. Agents can provide exceptional customer support by providing immediate assistance and response t customers every step of the sales process.

## Benefits of AI sales agents

### Improved lead prioritization

AI agents leverage business and sales data to score and prioritize leads based on their likelihood to convert without a proportional increase in resources. This allows human sales teams to focus on the most promising prospects, ensuring that efforts are directed where they are most likely to result in successful outcomes. Agents can manage lead qualification and make decisions based on specific metrics used throughout the sales pipeline.

### Data-driven decision-making

AI agents analyze historical sales data, customer behavior, and market trends to generate actionable insights. This further helps sales teams make informed decisions about sales strategies, pricing models and product offerings. For example, an analysis of customer satisfaction surveys may find customers are confused about particular product details during onboarding. A sales team might consider adding an FAQ section to the onboarding to answer common lingering questions.

### Enhanced personalization at scale

By using machine learning algorithms, AI agents can deliver hyper-personalized experiences to customers and help build stronger customer profiles. The agents can deliver tailored messaging, recommendations and offers based on individual customer preferences. This ensures all lead generation is strategic with a goal to foster stronger customer relationships and improve overall conversion rates.

### Highly customizable

Some AI agents can be used immediately, while others can be built to fit an organization's specific needs and use cases. Some work with little to no-code customization, which allow sales teams to see quick results. The scalable nature of the AI agent is also a strong attribute. Agents can handle large volumes of leads and manage data entry with ease.

## Available on demand

A key feature of AI agents is that they can provide around-the-clock, consistent engagement with customers across different time zones. This ensures that prospects are never left unattended, and sales opportunities can be pursued at any time, thus improving response times and customer satisfaction.

## Accurate outputs

Manual errors from a human worker happen from time to time and are unavoidable. However, when sales teams use AI agents it mitigates the risk of mistakes by delivering accurate outputs. With up-to-date and comprehensive data, AI sales agents can provide accurate sales forecasting and streamline sales functions.

## Best practices for AI sales agents

AI agents bring forth an exciting opportunity for both the buyer and the seller. But with any new technologies comes a learning curve and a need for strong guardrails. Organizations have to be ready to adapt and be willing to put in the time and resources to train their salespeople from the very start of AI adoption.

### Be willing to adapt

The more that customers get to know the benefits of AI technologies, the more they may prefer AI-powered organizations. AI capabilities provide unique benefits to the customer, such as instant response and hyper-personalized attention. Once a customer discovers what is possible sales organizations have to adapt to meet customer expectations. Organizations need to be open and willing to evolve and adjust expectations so that AI tools can be deployed and scaled.

### Offer effective sales training

An organization that wants to effectively implement AI agents in sales needs to train its human employees. These technologies can often bring about fundamental changes to a team member's job and it's the job of the sales manager to manage expectations. Furthermore, this training also involves teaching employees how to appropriately prompt AI and recognize times where human input is necessary.

### Have a clear strategy

In order for an AI sales agent tool to work, sales teams need to define specific goals and outline key KPIs the organization is trying to achieve. If a sales team casts too wide a net it can be overwhelming and ultimately cause more confusion than efficiency. A business should choose priorities that match specific goals, like using sentiment analysis to improve sales team performance or AI data analysis to

increase lead quality. Whatever the goal is there should be measurable benchmarks in place to facilitate a smooth transition and effective use.

## Ensure high-quality data

It's commonly said that an AI tool is only as good as the data that it relies on. This is certainly true for AI agents in sales. If an AI agent is working directly with customers the stakes are very high. Which means the CRM and prospecting databases need to be accurate and relevant. An organization might consider putting specific data governance practices in place to further ensure client trust and provide transparency.