

SECOND ANNUAL

Small & Medium Business Trends Report

Research insights from nearly 500 business owners and leaders



Introduction

Welcome to the second annual "Small & Medium Business Trends Report."

Small and medium-sized businesses (SMBs) drive today's innovation and economic growth. They have unique needs and challenges, which change and evolve as their businesses grow. To better understand and address those challenges, Salesforce Research compiled the second annual "Small & Medium Business Trends Report." We look at what faster-growing companies are doing differently, and uncover some of their secrets for success.

In analyzing responses from nearly 500 SMB owners and leaders,* we found some interesting differences between growing businesses (defined as those with a revenue increase of 1% or more over the past two years) and their stagnant/declining counterparts (defined as those with a revenue increase of less than 1% or a decline in revenue over the past two years). Comparisons are also made between small businesses (defined as those with 2–49 employees) and medium-sized businesses (defined as those with 50–199 employees).

Our research shows that although SMBs rely on technology to fuel their growth, it isn't always easy for them to purchase, implement, or scale it. SMB leaders want to grow smoothly, but they wear many hats and don't always have the time to address long-term needs.

They report many challenges in finding, winning, and keeping customers, especially as their businesses grow. While tracking customer information is essential, many still rely on email or spreadsheets. When we look at SMBs in the category of "growing businesses," there are more than a few common characteristics; they're more likely to prioritize CRM in their budgets, to use helpdesk software, and to focus on providing consistent and personalized customer experiences.

We also discovered that while many SMBs are automating processes, on the whole they are spending too much time inputting data manually. Growing businesses are more likely to be using or investigating AI, and connecting the apps that power their businesses.

We hope you find this research useful as you endeavor to grow your own business.

Sincerely,
Marie Rosecrans
SVP, SMB Marketing



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^{*} SMBs represented in this survey include respondents with 2-199 employees. See "Methodology" for more information on how this survey was conducted.

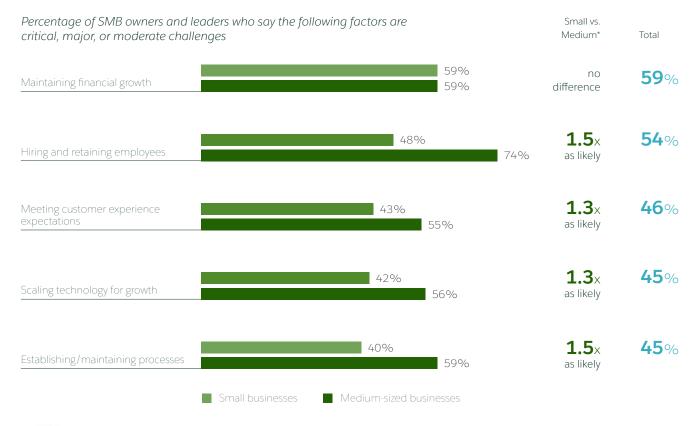
01. SMBs Rise Above Growth Challenges

SMBs may aspire to grow into something more. But as with many things for small and medium-sized businesses, growth is often easier said than done. Meeting customer experience expectations, scaling technology, and establishing and maintaining processes are areas of concern for SMBs as they plan for growth.

Medium-sized businesses are

1.5x as likely as small

businesses to say establishing/maintaining processes (59% vs. 40%) is a critical, major, or moderate challenge to their business' ability to grow over the next couple of years.* To what extent do you believe the following factors will pose a challenge to your business' ability to grow over the next couple of years?



^{*} Difference between small and medium-sized businesses was calculated using the following: % medium / % small

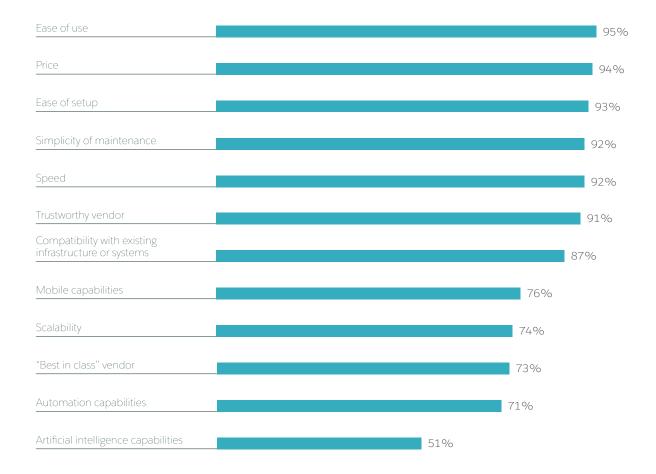
01. SMBs Rise Above Growth Challenges

Simplicity is important to SMBs as they plan for the future. Beyond price, the most important evaluation criteria for new tech are ease of use, ease of setup, and simplicity of maintenance. Nearly three-quarters of SMB owners and leaders (74%) say that scalability is extremely, very, or somewhat important when they're evaluating new technology for their company. More SMBs choose to implement solutions that will meet their long-term needs (58%) than to quickly meet their company's immediate needs (33%).

62% of growing businesses choose solutions to address their long-term needs.

How important are the following factors when you're evaluating new technology for your company?

Percentage of SMB owners and leaders who say the following factors are extremely, very, or somewhat important

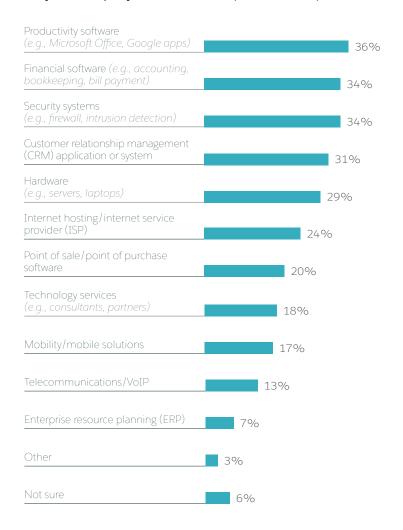


01. SMBs Rise Above Growth Challenges

For many SMBs, investing more budget into one area may mean taking budget away from another. When it comes to prioritization of tech spend, the top of the list includes productivity software, financial software, security systems, and CRM systems. Medium-sized businesses are 1.5x as likely as small businesses to prioritize CRM in their tech budget (42% vs. 27%).*

Among growing SMBs, the top-reported technology budget priority is CRM. Growing SMBs (36%) are 2.2x as likely to prioritize CRM than stagnant/declining SMBs (16%).**

What are the top three tech budget priorities for your company? Please select up to three responses.

















Top three tech budget priorities: medium-sized businesses













Difference between small and medium-sized businesses was calculated using the following: % medium / % small

^{**} Difference between growing and stagnant/ declining SMB businesses was calculated using the following: % growing / % stagnant/declining

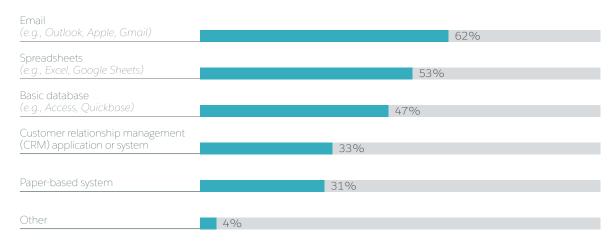
Most companies would agree that understanding your customer is key to success – from tracking early touchpoints with a new lead to initiating loyalty programs. Many SMBs still rely on email (62%) or spreadsheets (53%) to do so. While 95% of SMBs are tracking customer information in some way, only one-third (33%) are using a customer relationship management (CRM) application or system.

Growing companies are more likely to use CRM (38%) than their stagnant or declining counterparts (18%). Companies are also more likely to use CRM as they increase in size; 55% of medium-sized businesses use a CRM system compared to just 26% of small businesses.

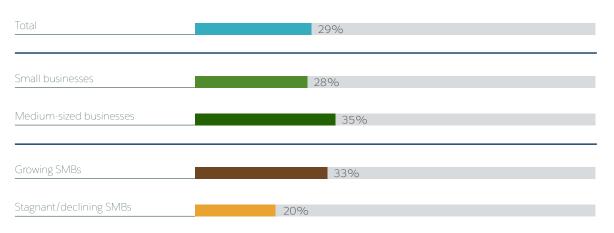
Medium-sized businesses are

2.1x as likely as small
ones to use a CRM
application or system to
track customer information.*

Which of the following do you currently use to track customer information?



Percentage of SMBs that say they've used CRM for more than two years:







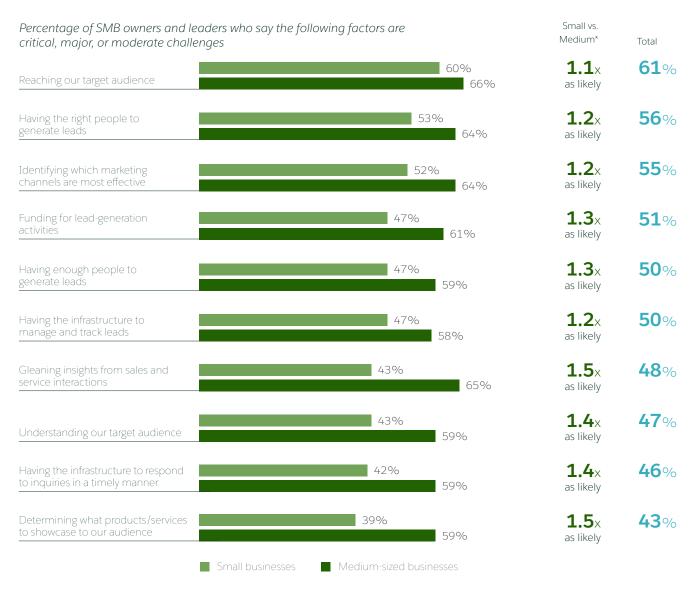
^{*} Difference between small and medium-sized businesses was calculated using the following: % medium / % small

SMBs report many challenges in finding, winning, and keeping customers, especially as their businesses grow.

When it comes to finding new leads, the majority of SMBs report a challenge reaching their target audiences (61%). Half of SMBs (50%) report the same for lack of infrastructure to track and manage leads.

As a business grows, it appears that marketing challenges also grow; it often becomes more difficult to reach the target audience and to identify which marketing channels are most effective. Under these circumstances, lacking the infrastructure to respond to inquiries in a timely manner becomes a pain point, increasing from 42% of small businesses to 59% of medium-sized businesses. Similarly, the struggles in gleaning insights from sales and service interactions increase from 43% of small businesses to 65% of medium-sized businesses.

To what extent do the following factors challenge your company's ability to find new leads?



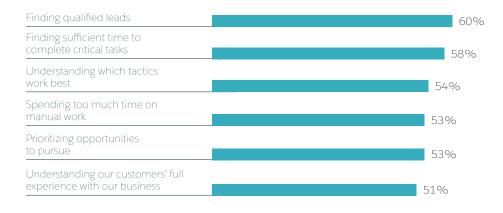
^{*} Difference between small and medium-sized businesses was calculated using the following: % medium / % small

What stops entrepreneurs from turning conversations into accounts? SMBs struggle with ensuring their leads are properly qualified. Beyond that, there just aren't enough hours in the day; many report that a lack of time to complete critical tasks and too much time on manual work contribute to their struggles closing deals.

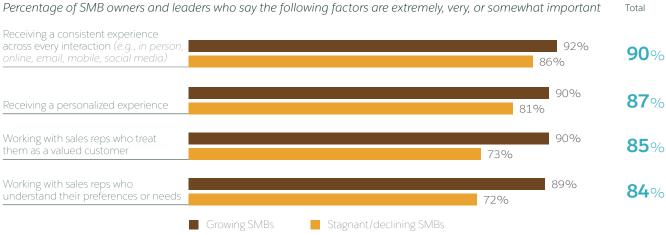
Throughout the sales process, SMBs face customer expectations to deliver consistent, personalized experiences across every interaction and to ensure sales reps treat them as valued customers, making the process all the more time consuming.

To what extent do the following factors challenge your company's ability to win deals?

Percentage of SMB owners and leaders who say the following factors are critical, major, or moderate challenges



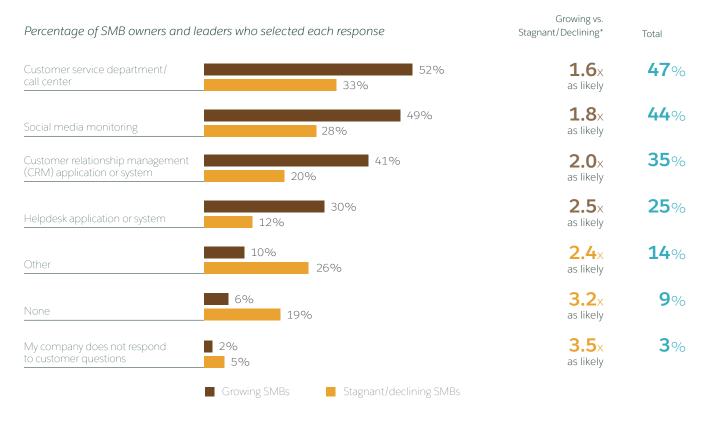
How important do you believe each of the following is to your customers?



Even after they win new customers, SMBs are challenged to retain them. To answer customer questions, almost half of SMBs (47%) have a customer support department or call center (even if it's just one person). SMBs also use a variety of technologies to help support customers after making the sale. Overall, only a quarter of SMBs (25%) use a helpdesk application or system to answer customer questions.

Growing SMBs (52%) are **1.6x as likely** as stagnant/declining SMBs (33%) to have a customer service department or call center.*

Which of the following technologies, if any, does your company use to answer customer questions?



^{*} Difference between growing and stagnant/ declining SMB businesses was calculated using the following:

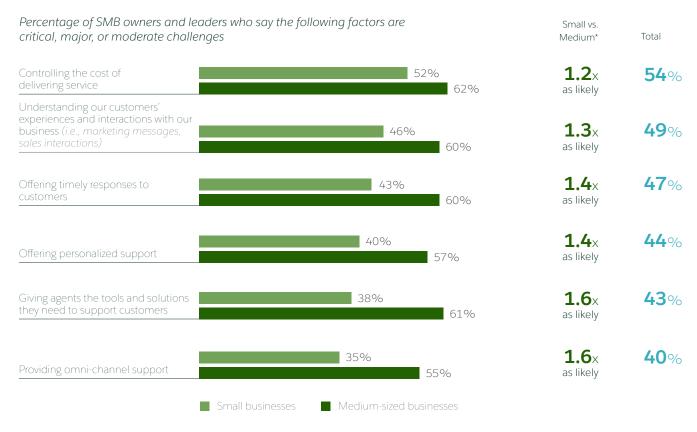
[%] growing / % stagnant/declining or

[%] stagnant/declining / % growing

As the saying goes, it's more valuable to keep a customer than find a new one. In their efforts to support current customers, SMBs say their top challenge is controlling the cost of service. Nearly half of SMBs (49%) say that understanding their customers' experiences and interactions with their business poses a critical, major, or moderate challenge.

79% of SMBs believe it's work with support agents who know their service histories.

To what extent are the following factors a challenge to supporting current customers?



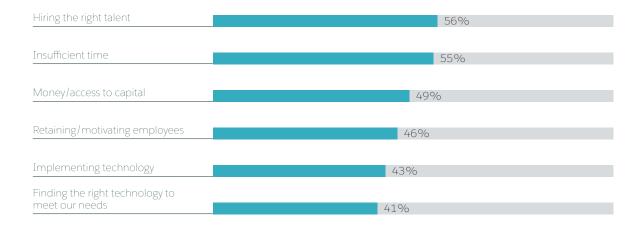
^{*} Difference between small and medium-sized businesses was calculated using the following: % medium / % small

More than half of SMBs (55%) say that insufficient time places a major, substantial, or moderate constraint on their business activities. And it's no wonder why that's the case, considering that two-thirds of SMB owners and leaders (66%) are personally responsible for three or more of the following areas of their business: operations, finance, sales, marketing, human resources, customer service, product development, or IT.



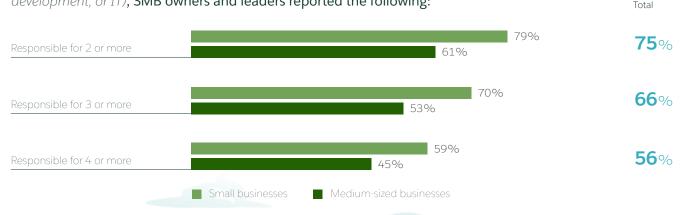
To what extent do the following factors constrain your current business activities?

Percentage of SMB owners and leaders who say the following are major, substantial, or moderate constraints



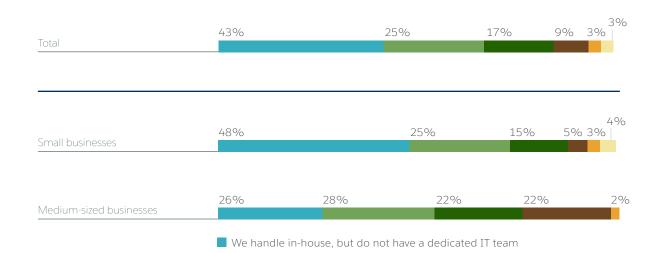
When asked how many business areas they were personally responsible for

(operations, finance, sales, marketing, human resources, customer service, product development, or IT), SMB owners and leaders reported the following:



Often, SMB leaders are key drivers for multiple critical business areas, including operations, finance, sales, marketing, human resources, customer service, product development, or IT. The majority of SMBs (68%) lack dedicated IT staff in-house to manage purchasing decisions or implementation. In fact, only 26% of SMBs have one or more in-house IT employees.

Small businesses are nearly twice **(1.9x)** as likely as medium-sized businesses to say they handle their IT needs in-house, but do not have a dedicated IT team (48% vs. 26%).*



■ We use an IT service provider (contractor)

■ We have multiple in-house IT employees

■ We have one in-house IT employee

Other

Not sure

Which of the following best describes how your company

handles its information technology (IT) needs?

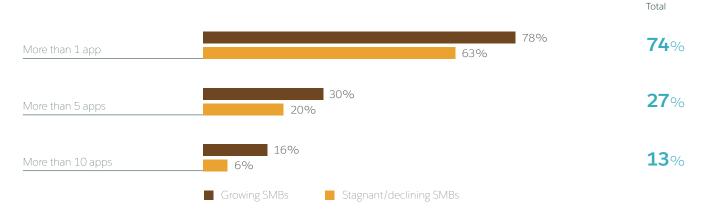
^{*} Difference between small and medium-sized businesses was calculated using the following: % small / % medium

In small and medium-sized businesses, it's not unusual for leaders to wear many hats. SMBs rely on applications to power their various business functions; 74% of SMBs use more than one app and 27% use more than five. Growing SMBs are more likely than their stagnant/declining counterparts to use a greater number of business applications.

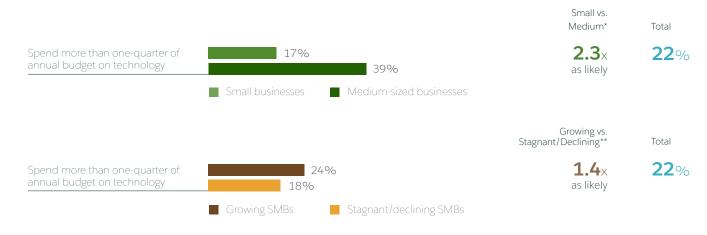
Even though technology is an important driver of growth, many SMBs aren't in a position to devote large budgets to it. In fact, only 22% spend more than one-quarter of their annual budgets on tech. Medium-sized businesses dig deeper, with 39% spending more than one-quarter of their annual budgets on technology.

Medium-sized businesses are **2.3x as likely** as small businesses to spend more than one-quarter of their annual budgets on technology.*

How many business applications do you use to run your business?



Approximately what percentage of your annual budget do you spend on technology?



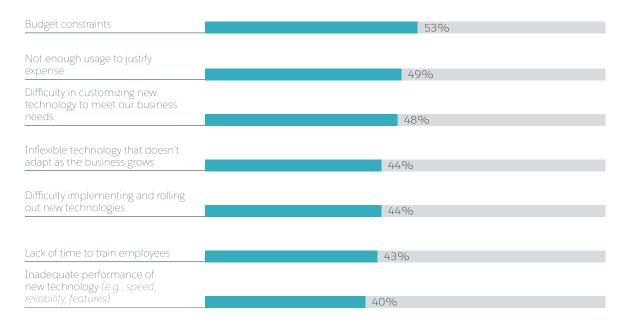
^{*} Difference between small and medium-sized businesses was calculated using the following: % medium / % small

^{**} Difference between growing and stagnant/ declining SMB businesses was calculated using the following: % growing / % stagnant/declining

Change – even when it's positive – can bring a learning curve. SMBs report a wide range of challenges in adopting new tech, ranging from budget constraints and customization difficulties to lack of time to train employees.

To what extent are the following factors a challenge to your company's adoption of new technologies?

Percentage of SMB owners and leaders who say the following are critical, major, or moderate challenges

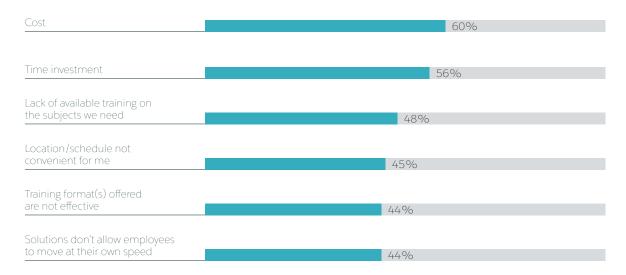


While 62% of SMBs feel they would benefit from training that continually improves their operations, some businesses are hampered in their ability to acquire the new skills that they need. Critical challenges include the cost, time needed, the lack of available training on the subjects they need, and inconvenient scheduling.

Medium-sized businesses (56%) are 1.4x as likely as small businesses (40%) to say ineffective training formats pose a critical, major, or moderate challenge to adopting and implementing training programs.*

To what extent, if any, do the following pose a challenge to your company's adoption or implementation of training programs?

Percentage of SMB owners and leaders who say the following are critical, major, or moderate challenges



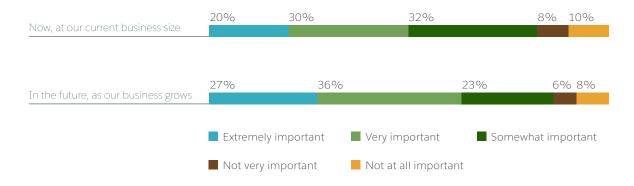
^{*} Difference between small and medium-sized businesses was calculated using the following: % medium / % small

Meeting customer demands for a connected experience requires a high level of connectivity within a business of any size.

Eighty-two percent of SMBs say it's extremely, very, or somewhat important to have their business data connected in one place (i.e., in a single platform or database) right now, at their current business size. However, only 64% say their data is connected.

Growing SMB businesses (90%) are **1.2x as likely** to see the value in connecting their business data as their business grows than stagnant/declining SMBs (74%).*

How important is it to connect your business data in one place (i.e., in a single platform or database)?



Percentage of SMBs that say their business data is connected (e.g., marketing, sales, and support)









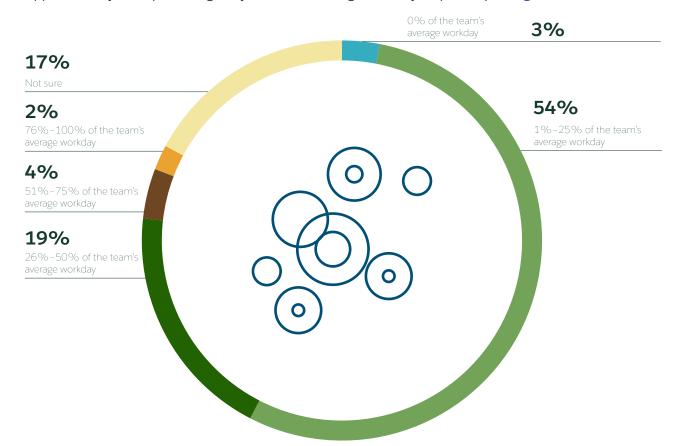


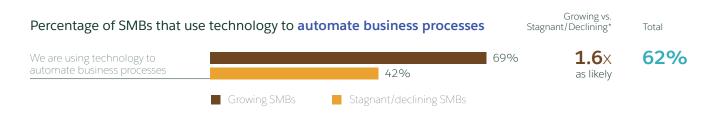
Unifying data is a challenge for SMB leaders, as many already spend too much time in this effort. On average, SMB teams spend 23% of their average workdays manually inputting data. As seen in the chart on page 8, time spent on manual work hinders a company's ability to close business.

Although many SMBs are burdened by manual processes, 62% are using technology to automate some business processes. When shopping for new technologies for their companies, 71% of SMB leaders say automation capabilities are an extremely, very, or somewhat important consideration.

Growing SMBs are **1.6x as likely** as their stagnant/
declining counterparts to say
they're using technology to
automate business processes.*

Approximately what percentage of your team's average workday is spent inputting manual data?

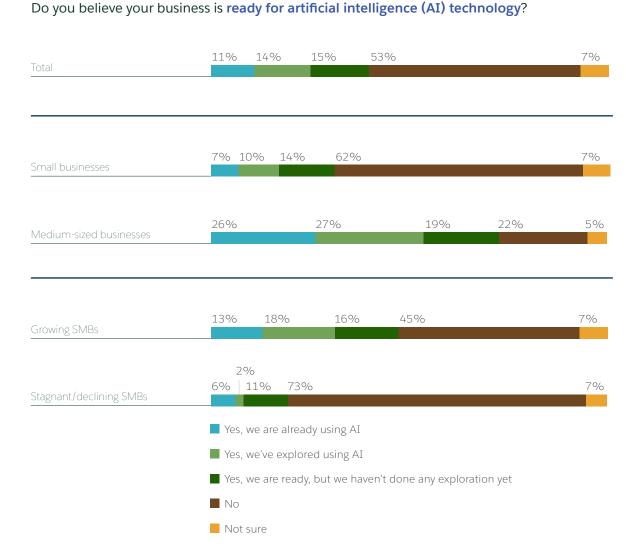




^{*} Difference between growing SMBs and stagnant/declining SMBs was calculated using the following: % growing / % stagnant/declining

A small number of SMBs are stepping beyond automation to explore artificial intelligence (AI) capabilities. Just 11% of SMBs currently use AI. Although many aren't yet using AI, 51% of SMBs say it's an extremely, very, or somewhat important factor when choosing new tech. However, the primary reasons SMBs say they aren't ready for AI are that it's too complex for what they need (41%) or they don't understand how it can help their business (35%).

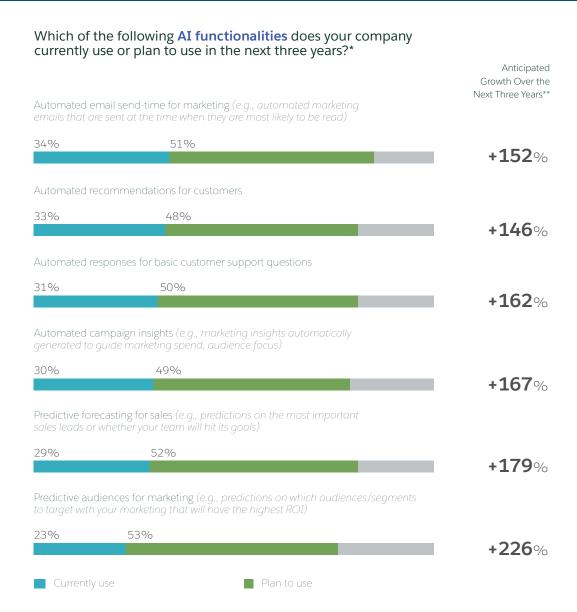
Growing SMBs are **2.3x as likely** as stagnant/declining
SMBs to say they're already
using or ready to use AI
technology (48% vs. 21%).*



^{*} Difference between growing SMBs and stagnant/declining SMBs was calculated using the following:

Zooming into how SMBs view AI, many companies have plans to tap into smarter functionalities that deliver more personalized customer experiences. For instance, SMBs plan to use AI for automating customer recommendations, improving predictive forecasting for sales, and creating predictive audiences for marketing.

SMBs anticipate **226% growth** over the next three years in predictive audiences for marketing.



^{*} Base = Ready for AI (n=187) – SMB owners and leaders who responded "Yes, we are already using AI, Yes, we've explored using AI, Yes, we are ready, but we haven't done any exploration yet" on page 18.

^{**} Anticipated growth over the next three years was calculated using the following:

% plan to use / % currently use

Methodology

This survey was conducted online within the United States by Harris Poll on behalf of Salesforce, September 1–13, 2017, among 490 small and medium size business owners and leaders in the U.S., 18 years of age or older, with 2–199 employees. Data points were weighted by number of employees to bring them in line with their actual proportions in the population. This online survey is not based on a probability sample and therefore no estimate of theoretical sampling error can be calculated. For complete survey methodology, including weighting variables, please contact lesile.grant@salesforce.com.

All sample surveys and polls, whether or not they use probability sampling, are subject to multiple sources of error which are most often not possible to quantify or estimate, including sampling error, coverage error, error associated with nonresponse, error associated with question wording and response options, and post-survey weighting and adjustments. Therefore, Harris Poll avoids the words "margin of error" as they are misleading. All that can be calculated are different possible sampling errors with different probabilities for pure, unweighted, random samples with 100% response rates. These are only theoretical because no published polls come close to this ideal.

Due to rounding, not all percentage totals in this report equal 100%. Comparison calculations were derived from percentages taken out to two decimal places.



