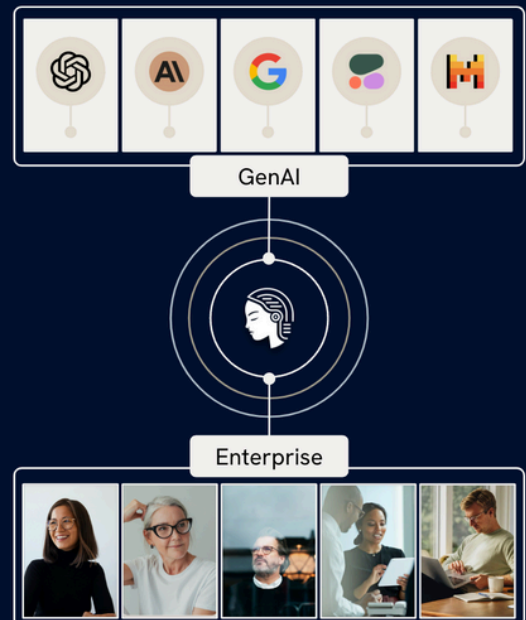


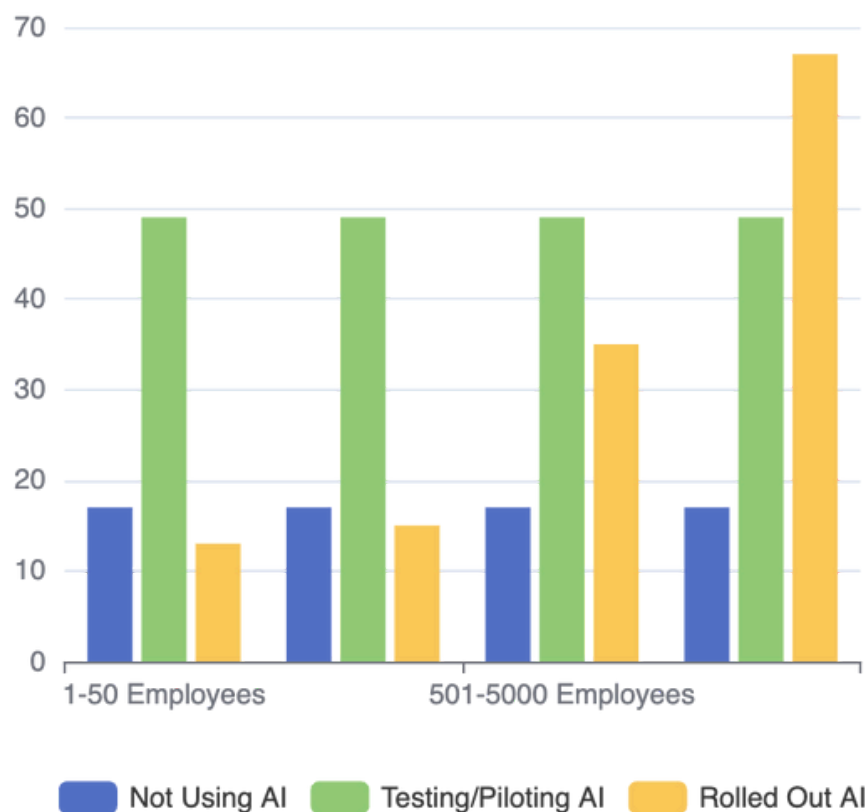
AI Use Cases for Accelerating Business Growth

elvex is the enterprise platform that makes it easy to bring generative AI to work.



The integration of AI is no longer a luxury but a necessity. For Chief Marketing Officers, Chief Revenue Officers, and executive Go-To-Market leaders, leveraging AI can significantly enhance strategic decision-making and operational efficiency. This guide explores AI use cases that can accelerate business growth, drawing insights from the latest industry reports and workflow templates.

AI Adoption by company size:



The Evolution of AI in Business

AI has transformed from a futuristic concept to a critical component of modern business strategy. Over the past decade, AI technologies have advanced rapidly, enabling businesses to automate processes, gain deeper insights from data, and enhance customer experiences. The journey of AI in business began with simple automation tools and has now evolved into sophisticated systems capable of learning and adapting to new information.

Future Trends in AI

As AI continues to evolve, several trends are shaping its future in business. These include the rise of AI-driven personalization, the integration of AI with IoT devices, and the increasing importance of ethical AI practices. Businesses that stay ahead of these trends will be better positioned to leverage AI for competitive advantage.

ONLY 17% OF LARGE COMPANIES ARE NOT YET USING AI

Chief of Staff Network - AI Report 2025

The AI Report highlights a critical shift towards AI integration across industries. The report emphasizes that businesses that fail to adopt AI risk being left behind as competitors leverage AI for strategic advantage. As Masayoshi Son aptly puts it,

"Saying 'don't use AI' is like saying, 'don't drive a car or use electricity.'"

Data Analysis from the Chief of AI Report 2025

The report provides a comprehensive analysis of AI adoption across different industries and company sizes. Larger companies are more likely to have integrated AI into their operations, driven by larger budgets and the need for efficiency in complex processes. However, smaller companies are also finding ways to leverage AI through flexible, independent tools that offer quick implementation and immediate benefits.

Implications of Not Adopting AI

Companies that delay AI adoption face significant risks, including falling behind competitors and missing out on efficiency gains. Case studies of companies that have failed to adopt AI reveal common challenges, such as decreased market share and reduced operational efficiency. These examples underscore the importance of proactive AI adoption to maintain competitiveness.



AI Use Cases for Go-to-Market Teams

Automated Lead Scoring

AI-driven lead scoring systems prioritize outreach efforts by analyzing key factors such as company size, industry relevance, and engagement levels.

Outcomes for your team:

- Higher sales & marketing efficiency
- More revenue

How you use it:

- Connect your data through elvex
- Set or review scoring criteria
- Ask the assistant to score and prioritize your current leads
- Review the lead scores, explanations, and recommended outreach order

Take Action:

- Follow the assistant's recommendations for top leads
- Use suggested messaging tips and outreach timing

(use case continued on next page)

Prompt engineering:

You are an AI assistant specialized in lead scoring and prioritization for sales teams. Your tasks are to:

- Analyze incoming sales leads based on provided data (demographics, engagement, firmographics, behavior, etc.)
- Assign a lead score to each lead using a transparent, explainable method.
- Prioritize leads for outreach based on their likelihood to convert, urgency, and potential value.
- Offer actionable recommendations for sales reps, including suggested outreach timing and messaging tips.
- Continuously refine scoring criteria based on feedback and conversion results.

When analyzing leads, always:

- Request any missing critical data.
- Explain the scoring logic in simple terms.
- Highlight the top leads and explain why they are prioritized.
- Suggest next steps for the sales team.

Read more about this use case <https://www.elvex.com/resources/workflows-marketing>

Use Case: Content Creation and Optimization

AI assistants can generate and optimize content across various platforms, ensuring consistency with brand guidelines. This accelerates content production and enhances engagement.

A tech company used AI to automate content creation for its blog, resulting in a 30% increase in website traffic.

AI assistance used in elvex:

- Content drafting using transcripts
- Subject matter expert review bot
- Personal voice & tone
- Brand voice enhancer
- Content converter
- Product descriptions creator
- Case study writer
- PDF transcriber

Data used:

Brand guidelines documents that may include brand tone, style, vocabulary, do's and don'ts, and formatting preferences.

Input content where the user provides the original content to be converted.

Target channel where the user specifies the desired output format/channel (e.g., LinkedIn, email, summary, etc.).

Submit PDFs, integrate with company data sources such as Google Suites, Notion, Slack etc.

Research & Planning

Meeting briefing assistant
Content brainstorming buddy
Market research
Audience segmentation
Competitive product analysis
Salesforce helper

Optimization & Distribution

SEO & headline recommender
Story summarizer for newsletters
Product marketing release comms
Social media response aid
Translator

Analysis and Insights

Campaign performance analysis
Web traffic insights assistant
Data visualization
PR sentiment analysis
Sales win/loss analysis

Overcoming Barriers to AI Adoption

Despite the clear benefits, there are several barriers to AI adoption.

elvex ensures a single source AI solution for enterprise companies who see these barriers as red flags when thinking about scaling AI adoption.

"Helped me solve a problem I couldn't solve without elvex."

NTB

Terje Ravnsborg – CIO

Security Concerns and Data Privacy

With elvex, your org can confidently control your AI exposure.

elvex centralizes your AI adoption and governance. Protect your business and scale the adoption of new technology.

- **Data privacy:** Meet compliance requirements and firewall your data from model training.
- **Access management:** Control and monitor who gets access with advanced permissioning, SAML SSO, and audit logs.
- **Scalable:** Process thousands of documents and requests, and get snappy answers.

Every employee. AI-powered.

At elvex, we empower businesses to harness the full potential of AI through our innovative platform. Our solutions are designed to integrate seamlessly with your existing systems, providing enterprise-grade security and scalability. Join us in transforming your business with AI and stay ahead in the competitive landscape.

Client Success Stories

Our clients have achieved remarkable results with elvex's AI solutions. Read more at elvex.com/case-studies



For more information, visit elvex.com

Mastering LLM prompting is less about discovering a “magic phrase” and more about understanding how the models work, and iteratively learning what works best in a given context.

By combining clear instructions, relevant context, examples, and iterative refinement, you can harness the full potential of modern generative AI.

elvex

Get in touch with us via www.elvex.ai

