

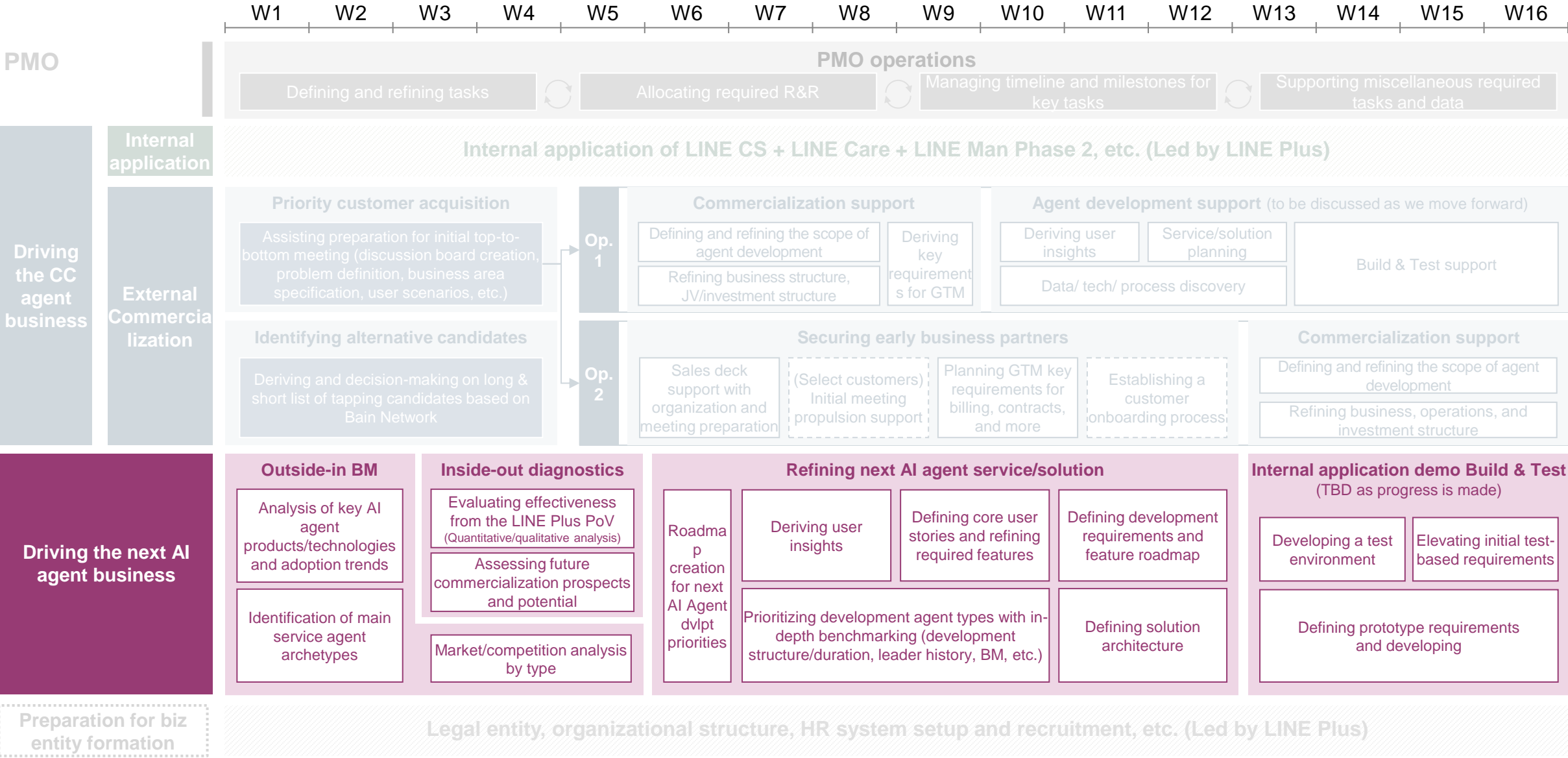


# Project CMind Phase 2

Sales AI Agent Catch Up Session

2025.04.28

# Project workplan



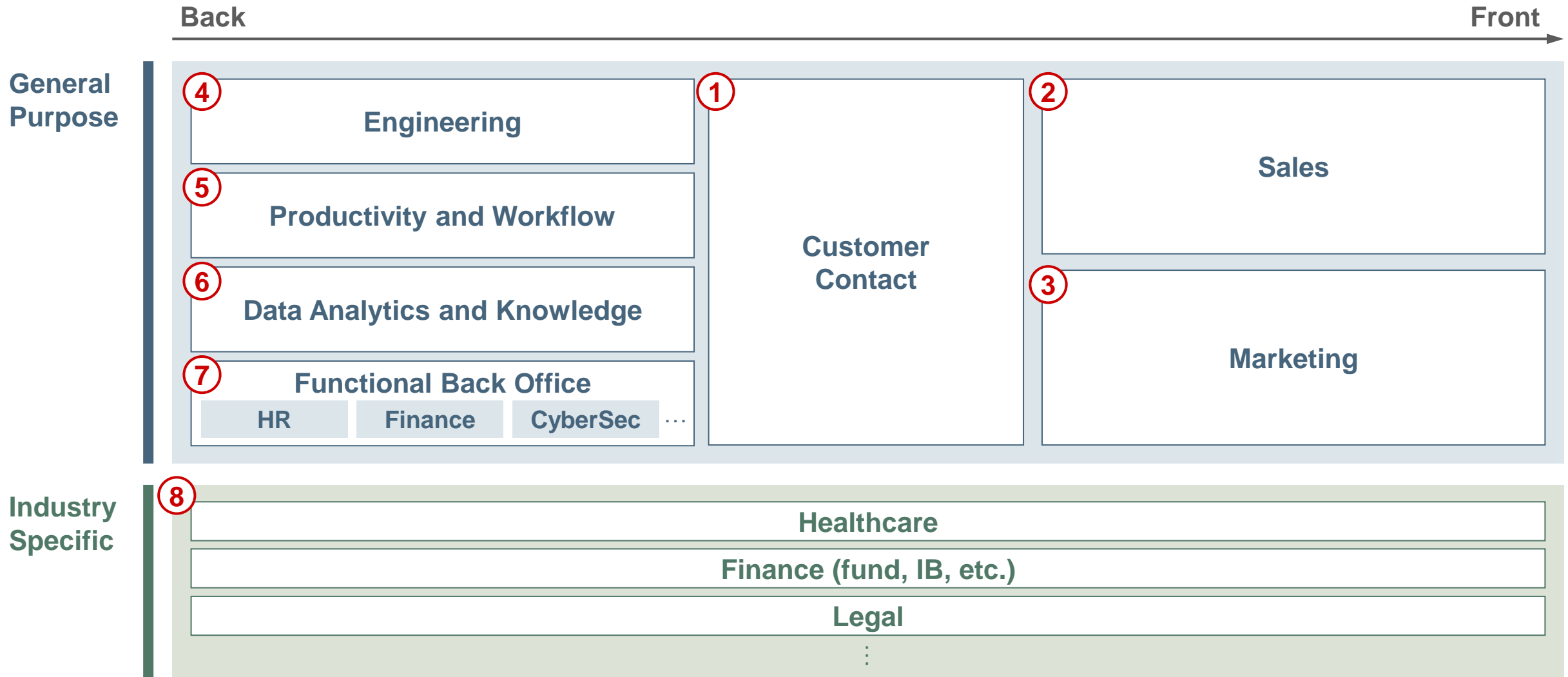
## A G E N D A

### **B2B Agent Market Landscape**

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### Sales Agent Market Landscape

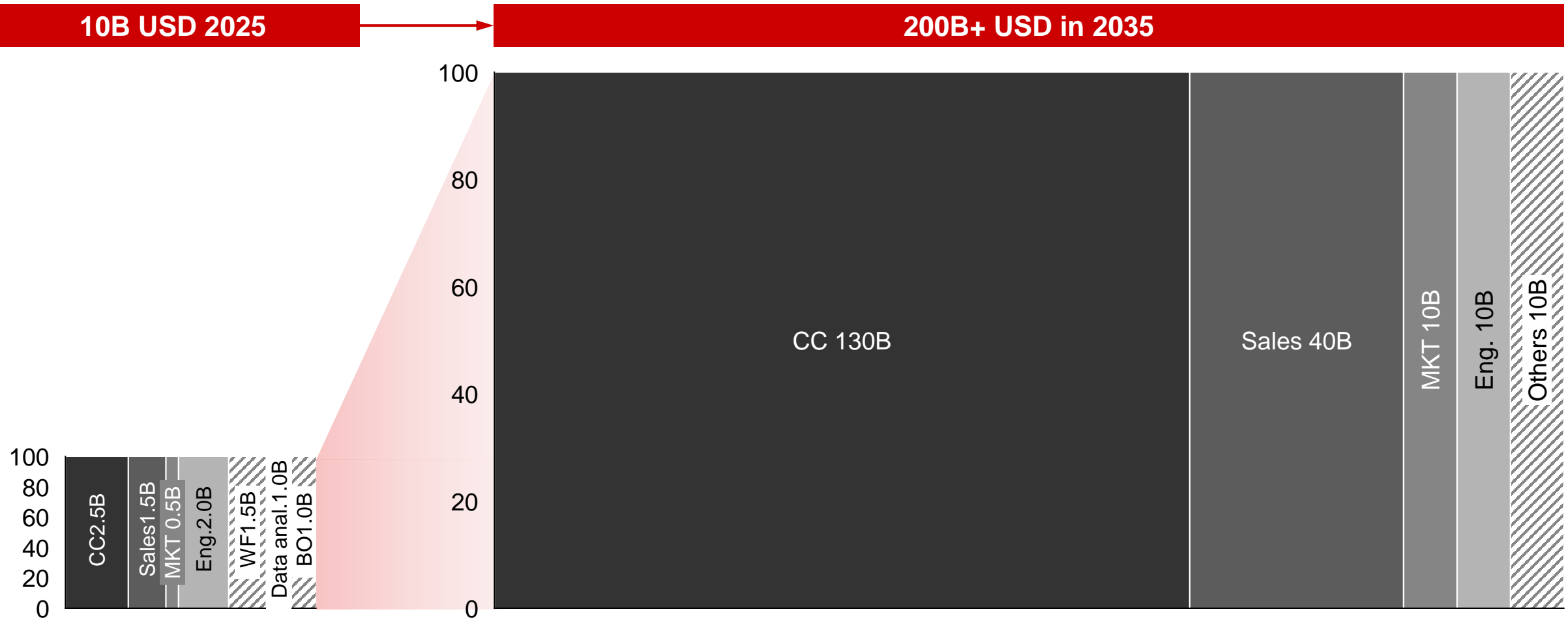
# There are 8 types of B2B agents in the market: general-purpose agents by business area and function and industry specific agents by vertical



Source: Expert Interview; Lit. Search; Bain Analysis

The B2B agent market is expected to grow from \$10B in '25 to \$200B+ in '35; CC and Sales Agent will make up majority of the market with \$130B and \$40B each

## 2025 to 2035 B2B Agent Market



Source: Expert Interview; Lit. Search; Bain Analysis

# CC is the only agent securing chronological internal/external data, the key driver of performance, and will expand into adjacencies to be the core of the B2B agent market

## Market/Competition

### Market size

- One of the service areas currently occupying the largest market size in the B2B Agent market

### Competition

- Contact center legacy players have silos due to the use of existing technologies and systems and are vulnerable to **disruption due to the application of new technologies.**
- **Sierra has the highest value at \$4.5 B, with ~5 other major disruptor competitors**

### Key disruptors

- **Sierra, Cresta, Intercom, DevRev, Ada, Kore.ai, Aisera, Crescendo, Forethought, Decagon**

## Success Factors

### Interoperability

- Major disruptors develop platforms **that are agile and embedded into customer systems**
  - Leading companies Sierra and Intercom provides a platform that works with customer DB and API, not just as a SaaS app

### Partnership

- Acquire customers who share data access and are willing to advance their services through partnership

## Outlook

### Penetration rate

- Over the next 10 years, it is expected to erode legacy **player share to achieve ~40% penetration and accelerate** growth thereafter.
  - If technology advances to the level of agent-to-agent conversation over the same period, it is likely to dominate the entire CC market

### Market size

- It is a **market where agents replace not only manpower but also all BPO solutions,** and it is expected to grow to a large scale in the agent area.

### Technological advancements

- LLM voice performance for Non-English languages, noise handling, etc. needs to be continuously improved



**Due to potential for B2B AI Agents to dominate entire market, growth prospects are strong**

**LINE Plus top priority target**



# Sales assistant agent poised for rapid growth, led by tech and finance; Growth expected across business models ranging from back-bone platforms to point solutions

## Market/Competition

### Market entry

- Sales Assistant B2B software **is a market that is** easy to enter if technology is high-performing
  - However, due to the low stickiness of the market, there is high possibility of customer churn

### Competition

- **Gong AI is the highest valued at \$7.25B, with** Lusha, Salesloft and others competing as major disruptors.

### Key disruptors

- **Gong**, Lusha, Salesloft, Aviso, Outreach, Clari, 11x, Regie.ai

### Legacy

- Salesforce, Hubspot

## Success Factors

### E2E platform

- Implements and provides a solution that integrates functions required for sales team operation (lead generation, management, sales forecasting, team task management, etc.) as a unified platform

### Interoperability

- Interoperability with existing systems is a key success factor, and **disruptors need to be prepared to be agile and embedded into customer systems**
  - e.g.) Gong Sales Solution: Sophisticated design tailored to business processes, easy to integrate with existing systems

## Outlook

### Penetration rate

- **Bottom 35% of the current sales force** (mainly SDR and BDR) will be replaced by AI within 10 years.
  - The top 65% of the workforce is difficult to replace due to their expertise; ~5% Alternative Outlook

### Market size

- In addition to **manpower, CRM and ERP solutions used by customers can be replaced with agents**

### Reasoning skills

- Need to upgrade LLM reasoning capability



**Tech development is required for full potential, but high growth and penetration likely**

**LINE Plus high priority target**

# Marketing agent growth prospects are promising, but come with a direct competition ③ from legacy MarTech; robust solutioning for the entire marketing process is a must

## Market/Competition

### Market entry

- Marketing B2B software is an easy market to enter if technology is high-performing
  - However, due to the low stickiness of the market, there is a high possibility of customer churn

### Competition

- Typeface is the main **disruptor in a market that directly competes with legacy MarTech** (Adobe, etc.)

### Key disruptors

- **Typeface**, Writer, Gradiol

### Legacy

- **Adobe**

## Success Factors

### E2E platform

- In addition to creating content for various modalities, building a platform that covers major areas of marketing such as personalization and brand governance is necessary

## Outlook

### Image generation

- Need to improve maturity of **image generation technology for use in the marketing sector**
  - With current technology, it is possible to recombine existing content, but the ability to create major visual materials such as infographics from scratch is insufficient



**Tech development is required to reach full potential; disruptors face competition from legacy MarTech's offering and distribution**

**LINE Plus spike required for entry**



# Engineering has grown as a major B2B agent with its early market penetration; tech advancements and agile deployment are KSFs, and Replit, Cursor are leaders

## Market/Competition

### Market entry

- Business-wise **it is easy to distribute products and can be quickly penetrated by attracting attention as an early LLM use case**
  - Engineering and coding agents can be deployed through IDE or cloud editor for quick mkt entry

### Competition

- **Replit, Cursor**, Cognition, and Poolside are all valued at over \$3B

### Key disruptors

- **Replit, Cursor**, Cognition, CodeBees, Poolside, Windsurf

### Legacy

- GitHub, HashiCorp
  - Legacy companies like GitHub have innovator's dilemma

## Success Factors

### Technological advancements

- AI has been a familiar area for developers, and code autocomplete is one of LLMs' key performance benchmark items

### Technical completeness

- Current leading prototype/test platform can create apps with a high degree of completeness

## Outlook

### Penetration rate

- High market penetration expected, and expert opinions range between 20~100%
  - Anthropic CEO 100%, Bain Expert Group 6~90%, Salesforce, Atlassian Expert 2~40%

### Market size

- With technological innovation, the engineering market has an **upside that will erode the software market pie**

### Interoperability

- Ease of integration w/ **legacy tech services such as GitHub and Jira** is important; Response of large-LLM and legacy firms **w/ infrastructure remains a variable**
  - If agents are involved in all areas of infrastructure-workflow-coding, market size may expand



**Large upside based on tech development; tech-focused agile teams can play to win**

**LINE Plus spike required for entry**

# Some productivity and workflow disruptors have created success stories in certain **⑤** areas, but they face a direct competition from legacy players

## Market/Competition

### Market

- Productivity and workflow tools are part of or are an extension of automation, and although there are various use cases, the agent market has not fully opened due to the limited degree of automation

### Key disruptors

- **Glean, Adept**, Extend, The Browser Company, Deepgram

### Legacy

- Atlassian, GitHub

## Success Factors

### Technological advancements

- Integration of agent-driven development with software product modules is a critical issue
  - Hypothetically, a deep-tech agile disruptor could gain market dominance

### Disruptor success factors

- By narrowly targeting high friction workflows, it is possible to preoccupy the market if product shows excellent performance and effectiveness

## Outlook

### Agent Fusion

- Productivity and workflow agents may work together with engineering agents or be merged into one agent

### Interoperability

- When proactive E2E automation is possible by linking various tools, the market growth potential will be even greater

### Legacy players

- Atlassian, Microsoft, etc., have speed limitations as they develop add-ons to existing systems, but they can leverage existing customer bases and infrastructure



**Disruptors can enter with a narrow problem definition; they face competition with legacy players with high responsiveness and a large customer base**

**LINE Plus low priority target**

# In the data analysis and knowledge space, agile disruptors have built customized **⑥** solutions with superior usability and performance; Hebbia and Palantir are leaders

## Market/Competition

### Competition

- Disruptors **redefine problems with new** perspectives and deliver more agile solutions than legacy companies
  - Hebbia, Sana defined the problem of 'unstructured data' as GenAI advanced and applied it to fund verticals

### Market characteristics

- Backoffice SW is sticky after penetration with a recurring structure

### Key disruptors

- **Hebbia**, Sana, Moveworks, Imbue, H Company

### Legacy

- **Palantir**

## Success Factors

### Interoperability

- Closeness with data is important for analytics, **so smooth linkage with infrastructure is important**
  - In essence, integration with infrastructure is the key KSF

### Usability and performance

- Disruptors **have preempted some markets by providing superior** usability/performance compared to legacy players
- Based on the basic **solution architecture, active provision of customized functions is needed**

## Outlook

### Vertical customization

- Tail-end is expected to have vertical specialized solution
- Depending on the **vertical, there are unique use cases that are difficult for general-purpose** solutions to respond to (healthcare, fund, etc.)

### Competition

- Data has gravity, and thus it can be encroached upon or taken over by legacy players such as CSPs in the long term

### Interoperability

- Many data analytics solutions have been migrated to CSP foundations or self-platformed



**Disruptors can play with a narrow problem definition; they face competition from platform players**

**LINE Plus spike required for entry**

# Functional back office is where solutions are closely tied to legacy platforms; market entry is difficult, and growth outlook is unfavorable

## Market/Competition

### Market entry

- Entry is difficult due to existing infrastructure linkages with legacy platforms being fixed

### Key disruptors

- Lattice, Mercor, Ema Unlimited, Torq, Patronus AI, Seven AI, Radiant Security

### Legacy

- Qualtrics, Workday, ServiceNow, CrowdStrike

## Success Factors

### Interoperability

- Connectivity with existing back-office infrastructure is important

## Outlook

### Market Forecast

- Lower market growth forecast than other areas



**Growth outlook is limited, and disruptors cannot easily enter**

**LINE Plus low priority target**

# Industry specific market is where disruptors have rapidly entered w/ a deep vertical understanding and enhanced solutions; Harvey and Glass Health are leaders

## Market/Competition



### Market entry

- With agile and fast entries disruptors have already penetrated the market

### Key disruptors

- **Harvey, Glass Health, Hippocratic AI**

## Success Factors



### Market entry

- Disruptors who have met legal/regulatory conditions have entered the market in an agile manner

### Vertical comprehension

- **Providing precise analysis for verticals** is a key factor of success
  - e.g. HC: Clinical Trial Assistant, Patented Drug LCM, etc.

## Outlook



### Bottleneck Market Growth

- Verticals such as healthcare and finance are important for security and regulation, and as a result, there are obstacles to technological innovation

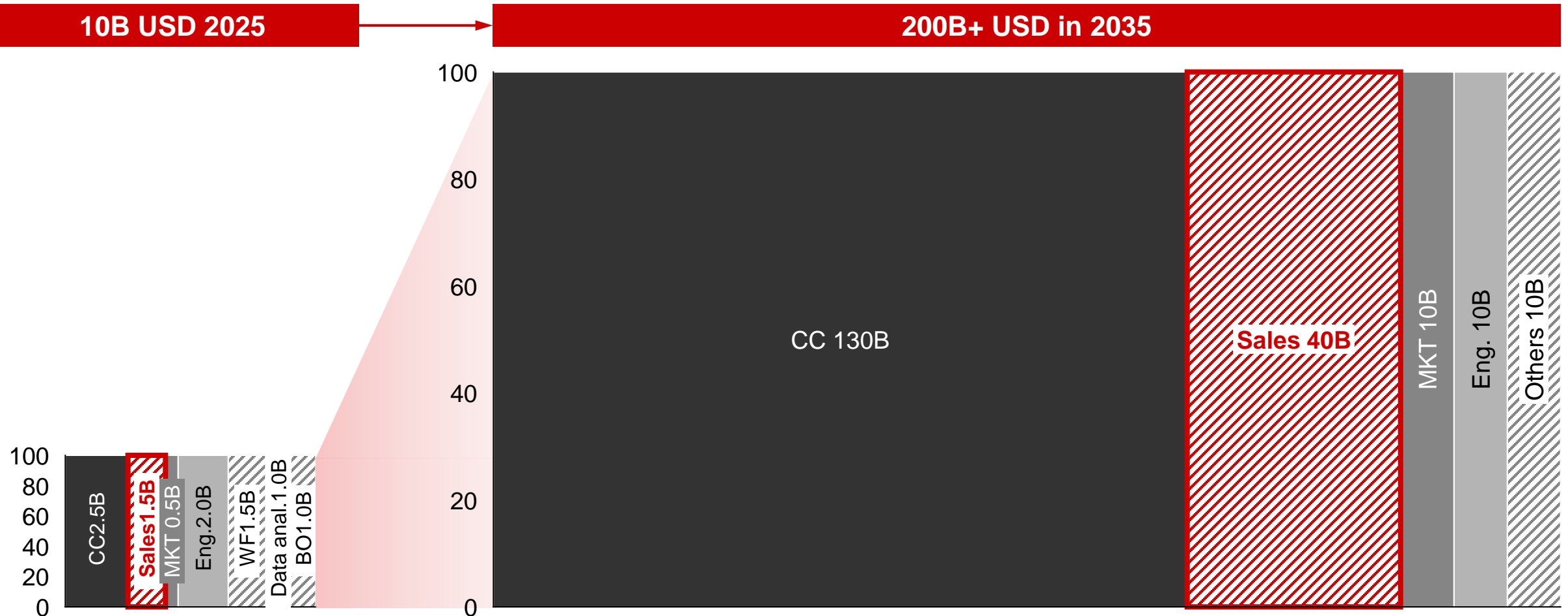


**Market requires a deep vertical understanding as well as a review of compliance and regulation**

**LINE Plus low priority target**

Sales agent is projected to take the second largest share following CC; leadership has settled on focusing on sales agent development as the next sector for entry

## 2025 to 2035 B2B Agent Market



Source: Expert Interview; Lit. Search; Bain Analysis



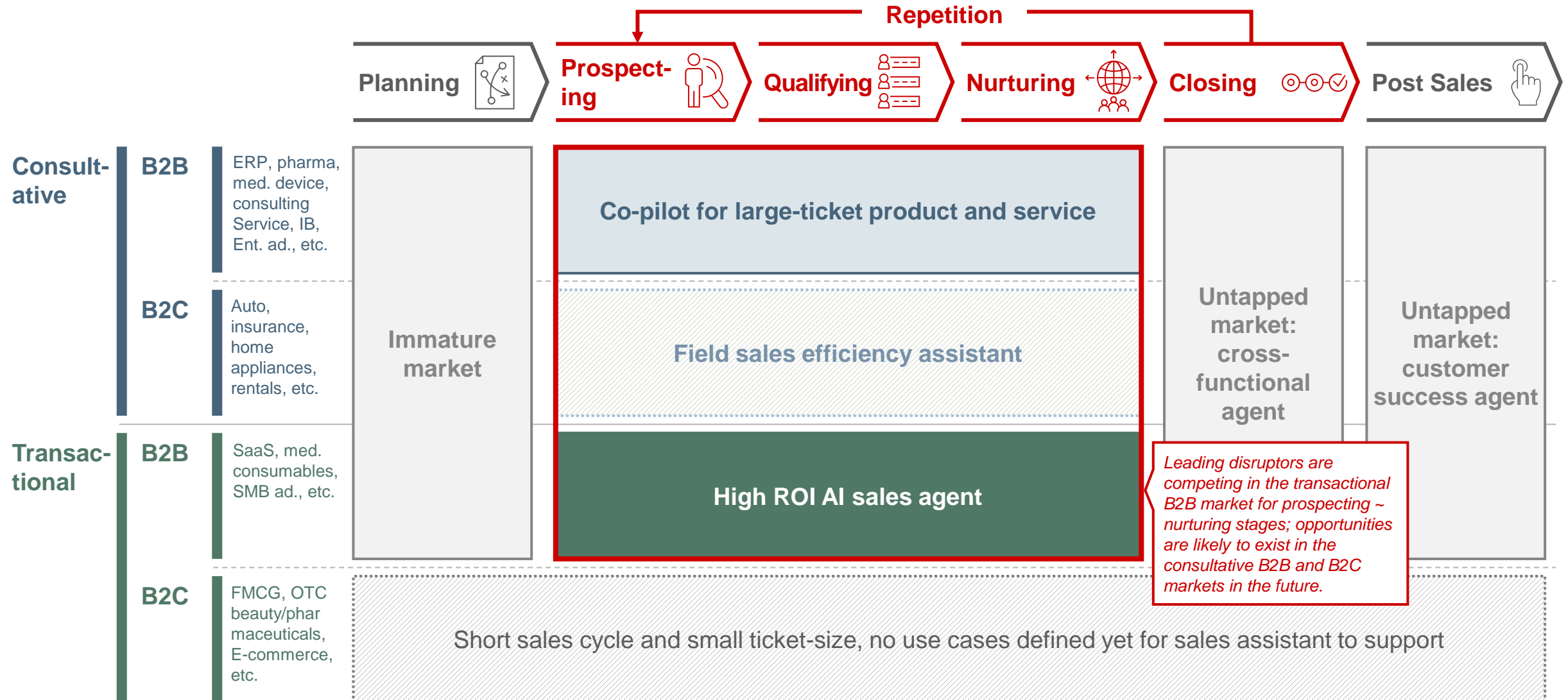
## A G E N D A

B2B Agent Market Landscape

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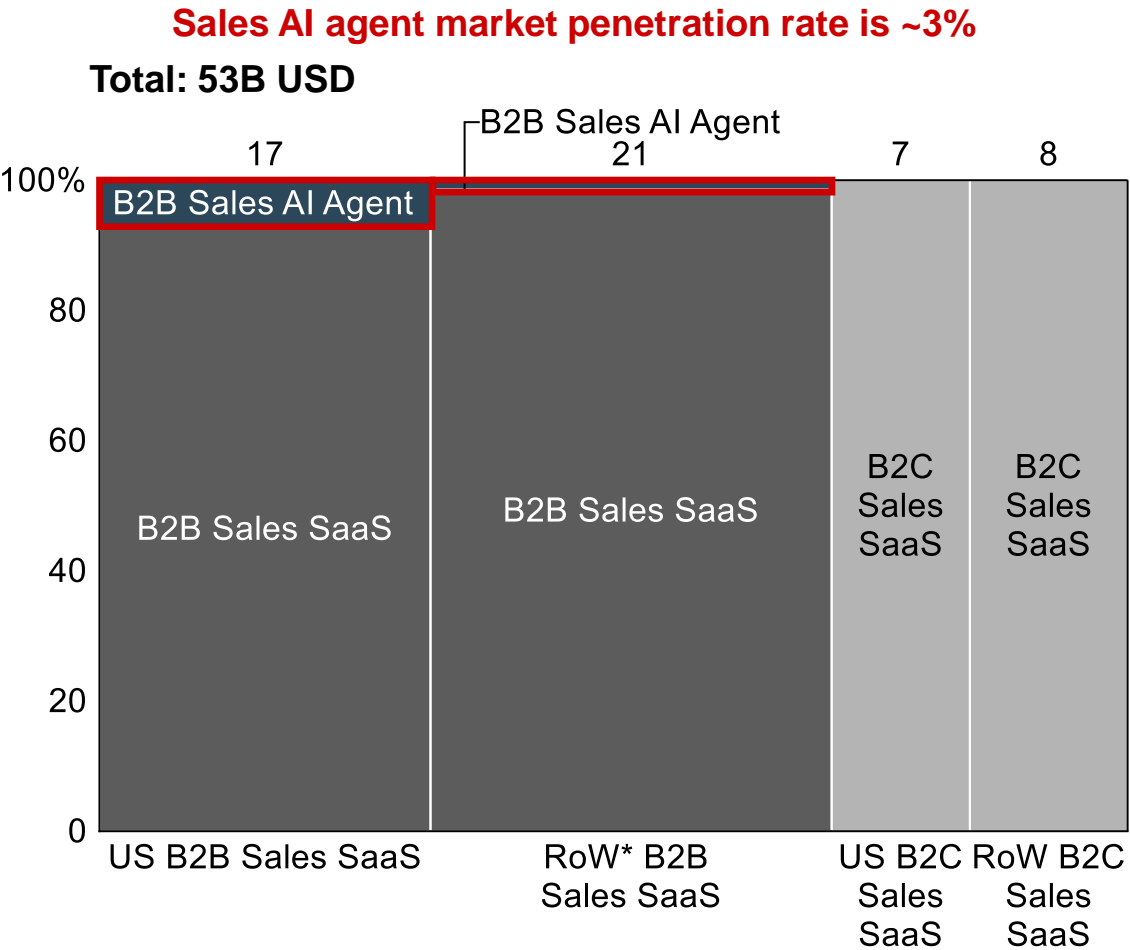
**Sales Agent Market Landscape**

# Sales Agent Type: Based on sales type and process, most sales agents currently focus on automating certain value chains of B2B sales process

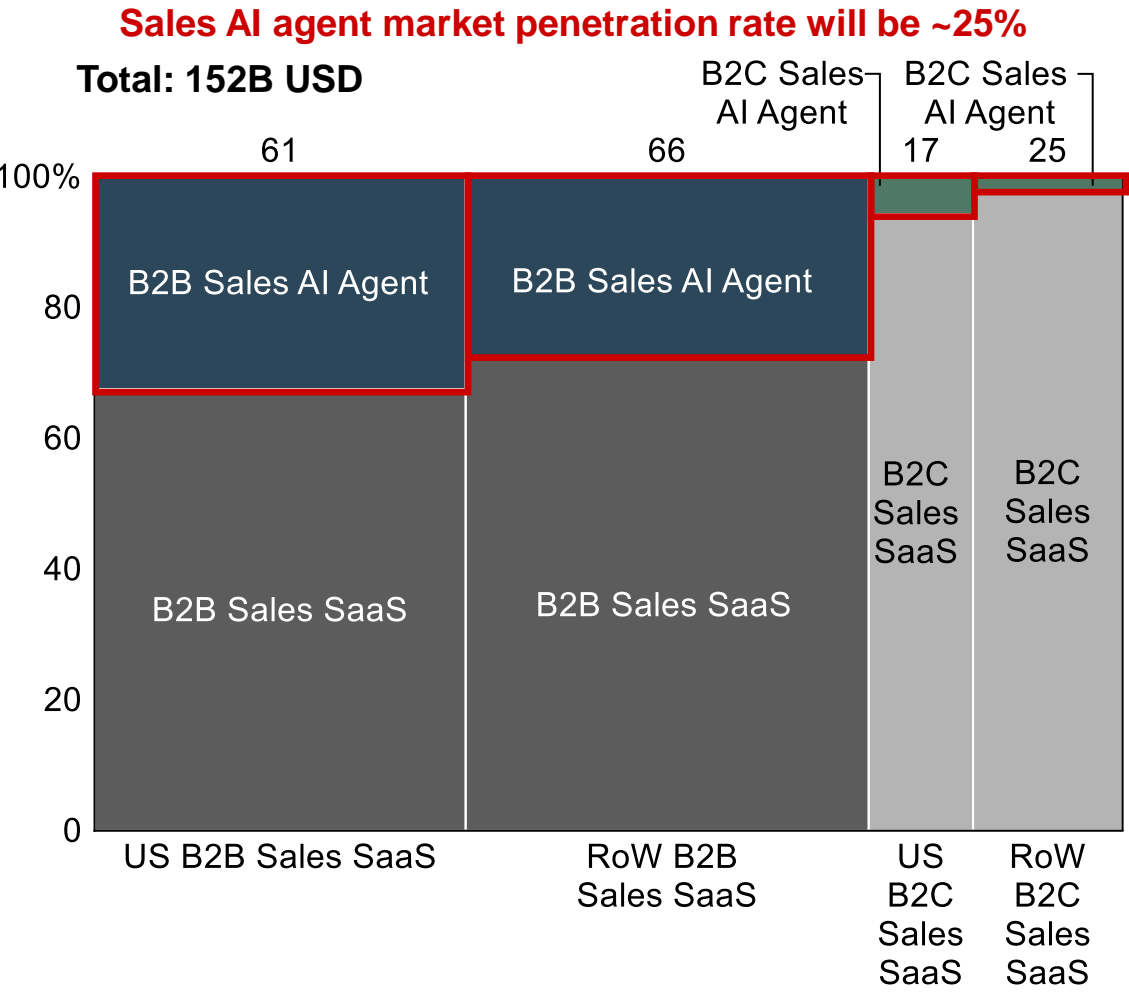


Sales agent market is expected to penetrate ~3% of Sales SaaS in '25 and ~25% in '35 while Sale SaaS market grows from 53B USD in '25 to 152B USD in '35

2025 Sales SaaS



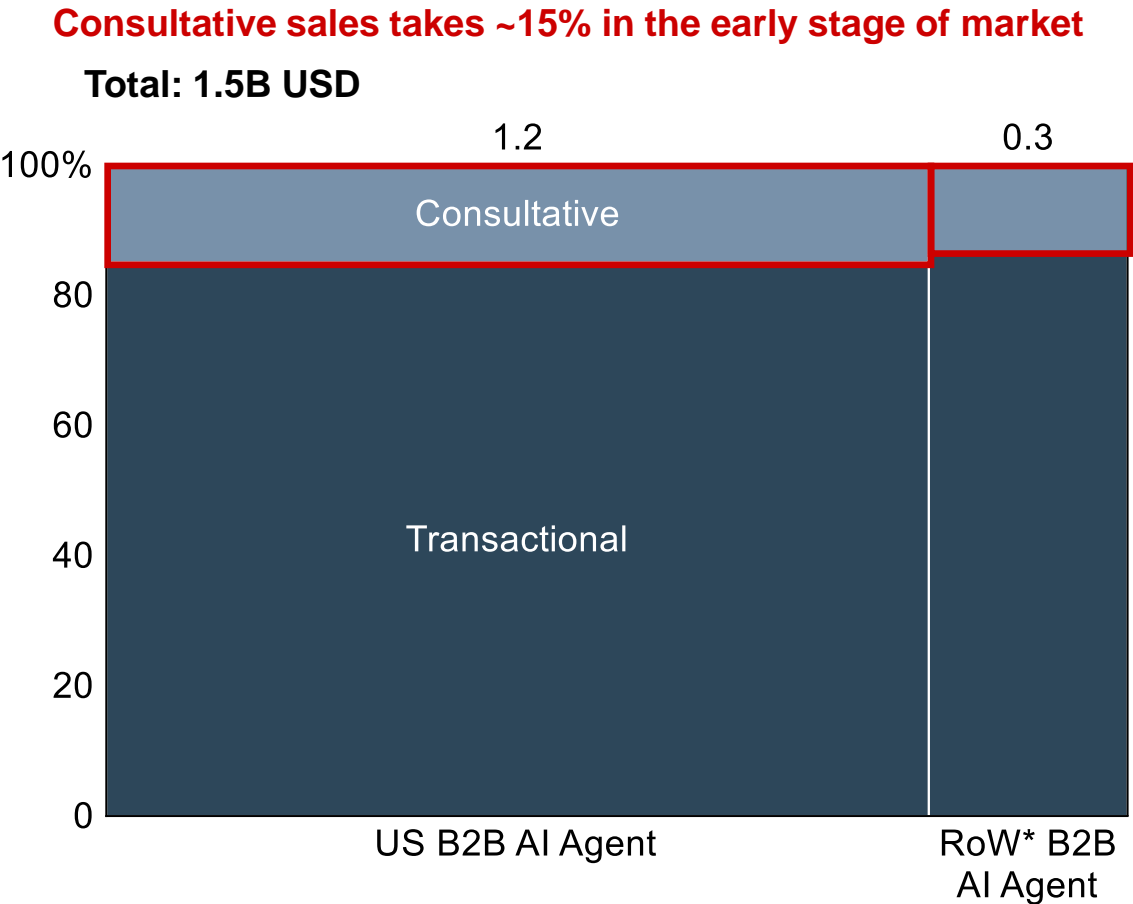
2035 Sales SaaS



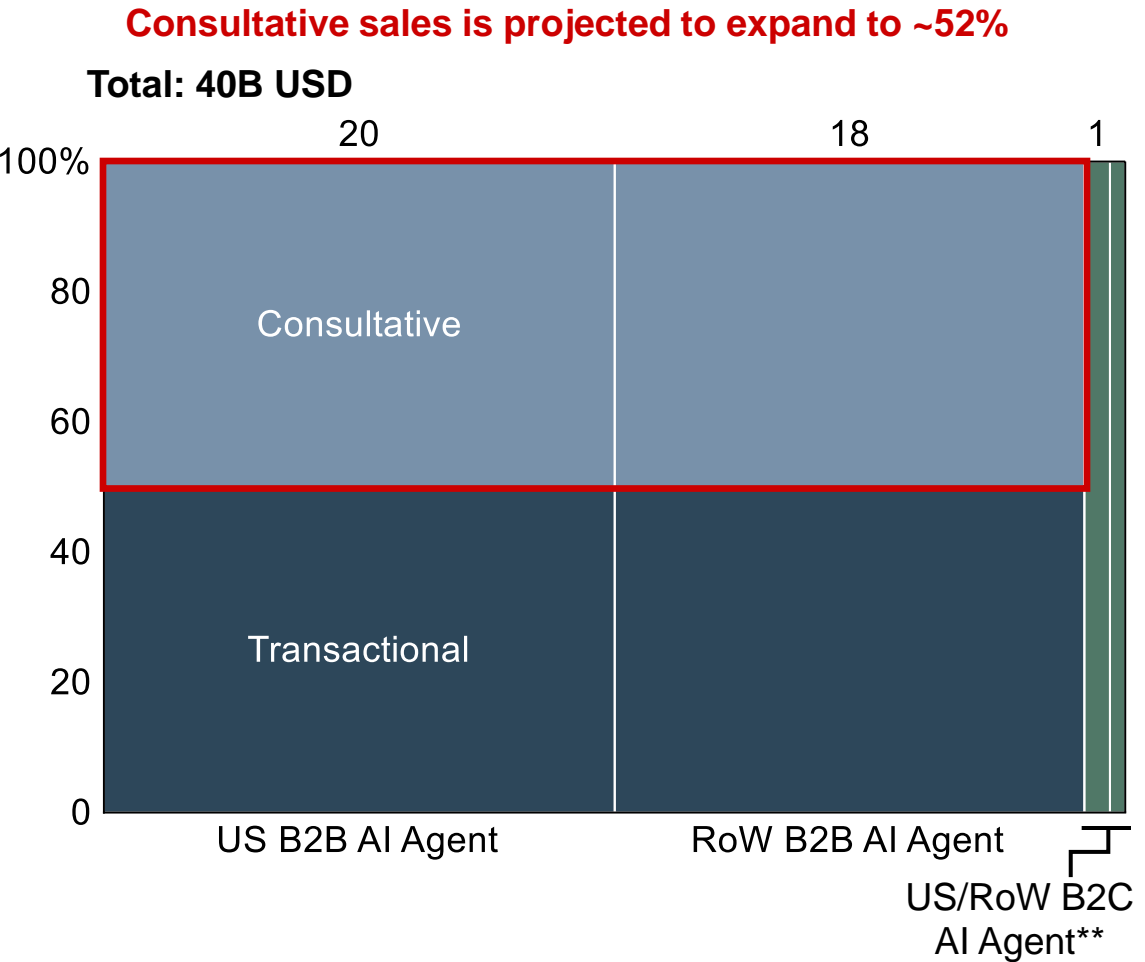
\*Rest of world excluding China  
Source: IDC; Lit. Search; Bain Analysis

With early technology development and limited data availability, B2B Transactional is the majority type; Consultative/Transactional will bisect the B2B market in '35

2025 Sales AI Agent Market





2035 Sales AI Agent Market



\*Rest of world excluding China \*\*B2C AI Agents are all expected to be consultative sales.  
Source: IDC; Lit. Search; Bain Analysis



















# Sales Agent Evolution: Most Sales Agent will be B2B, and only survivors from B2B Transactional will evolve into B2B Consultative; views diverge for B2C

	B2B		B2C	
	Transactional	Consultative	Transactional	Consultative
View	<p><i>"There are many structured touchpoints that can be automated; enterprise customer ticket size is large; <b>clearly ROI performance can be proven, so the agent upside is huge, and the competition is tough.</b>"</i></p>	<p><i>"In 10 years, <b>the B2B consultative market will grow to the same size as the B2B transactional.</b>"</i></p> <p><i>"Large players <b>with a lot of transactional data or have existing data</b> can play."</i></p>	<p><i>"IT wallet size of consumer companies has not changed much, making it difficult to form a SaaS market. If there is no major change in B2C end user behavior, the market will not change."</i></p>	<p><i>"In 10 years, AI better understand customer than human sales, so use cases will emerge."</i></p> <p><i>"B2C companies don't spend a lot on IT and have a much larger number of customers to manage."</i></p>
E.g.	<ul style="list-style-type: none"> <li>SaaS, med. consumables, SMB ad., etc.</li> </ul>	<ul style="list-style-type: none"> <li>ERP, IB, pharma, med. device, consulting service, ent. ad., etc.</li> </ul>	<ul style="list-style-type: none"> <li>FMCG, OTC beauty/pharma, e-commerce, etc.</li> </ul>	<ul style="list-style-type: none"> <li>Automobiles, insurance, home appliances, rentals, etc.</li> </ul>
Player	<ul style="list-style-type: none"> <li>100+ Sales AI players</li> </ul> <div>  </div>		<div>  </div> <p>Leaders scaling from B2B transactional</p>	

**Sales agent disruptors focus on B2B transactional sales market with clear ROI performance; Only companies that operate at scale on platform expand into the B2B consultative sales market**

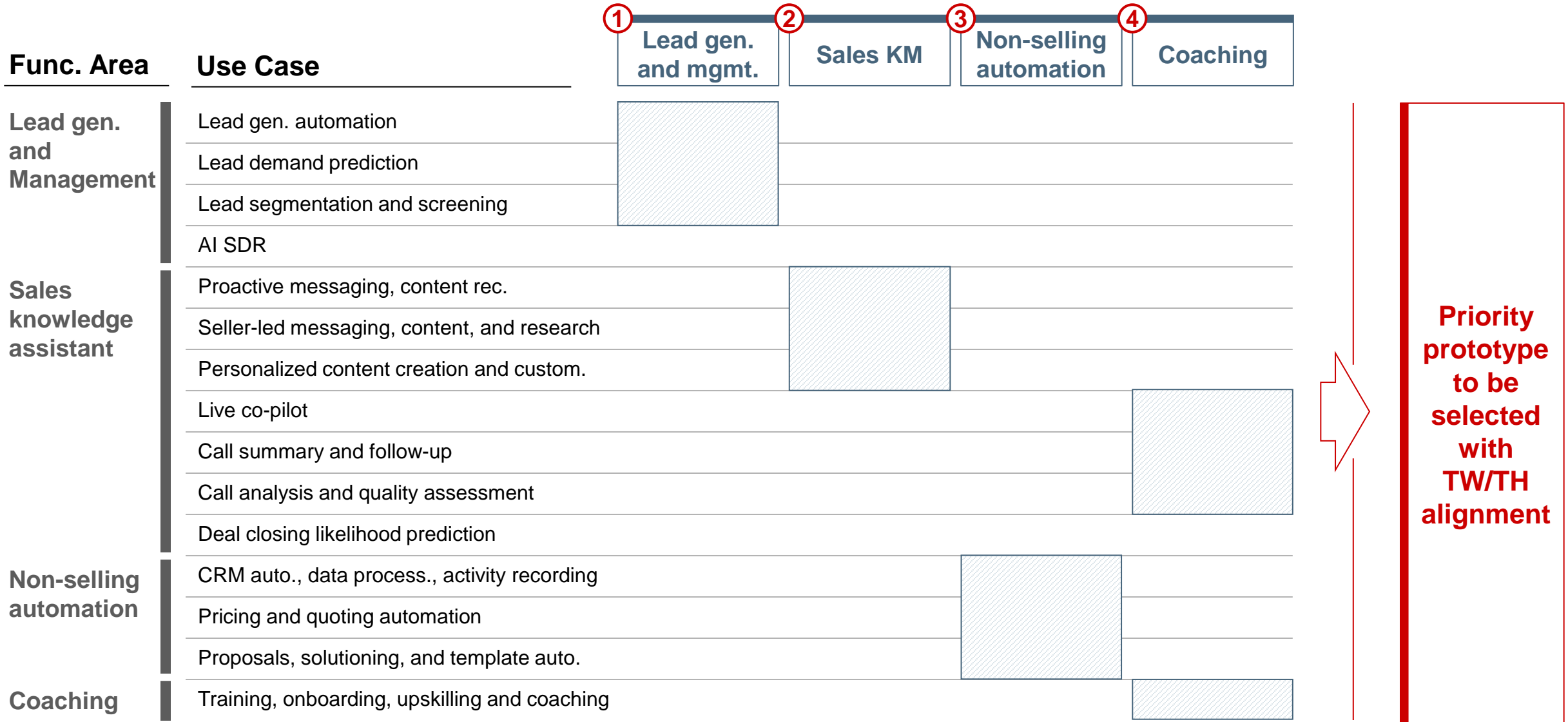
Source: Expert Interview; Lit. Search; Bain Analysis

# Use Case: Based on Sales Agent function and service area, there are 15 core use cases, and leading competitors developed the differentiated components set

Legend		Lead generation, prioritization, and qualification							Sales knowledge assistant					Automation of non-selling tasks				Coaching	
Main Function		Support Function		Key Areas of Delivery															
Use Case																			
1	Automated account & lead research	✓		✓	✓	✓	✓	✓					✓	✓	✓	✓			✓
2	Account needs prediction	✓	✓	✓	✓	✓	✓								✓	✓			
3	Lead segmentation & qualification	✓	✓	✓	✓	✓		✓	✓				✓	✓	✓	✓			✓
4	AI BDR / SDR				✓	✓	✓	✓	✓	✓			✓	✓	✓	✓			
5	Proactive Messaging, Content, Knowledge Recommendation to sellers				✓				✓	✓	✓				✓	✓	✓	✓	✓
6	Messaging, Content, Knowledge Search / Research driven by sellers		✓						✓	✓	✓	✓	✓		✓			✓	
7	Personalized content generation and customization	✓	✓						✓	✓							✓		✓
8	Live coaching, Sales copilot									✓			✓		✓			✓	
9	Post-call summarization and follow-ups		✓						✓	✓			✓		✓				
10	Analytics, quality assessment		✓							✓	✓		✓	✓	✓			✓	
11	Win-rate forecasting		✓							✓				✓	✓				✓
12	CRM automation, data clean up, activity capture		✓						✓				✓	✓	✓	✓			✓
13	Automated Config, Price, Quote (CPQ)																		
14	Automated proposals, solutioning artifacts, templates		✓											✓					
15	Adaptive learning, Sales training, onboarding, upskilling								✓	✓	✓	✓		✓	✓			✓	✓






# Comparing the origins and strengths, ~4 early business prototypes can be identified; priority prototype to be defined based on internal discussion and alignment



Source: Expert Interview; Lit. Search; Bain Analysis

# Next Step: Benchmarking Gong, the undisputed leader in the sales agent market, to derive actionable insights and lessons for development

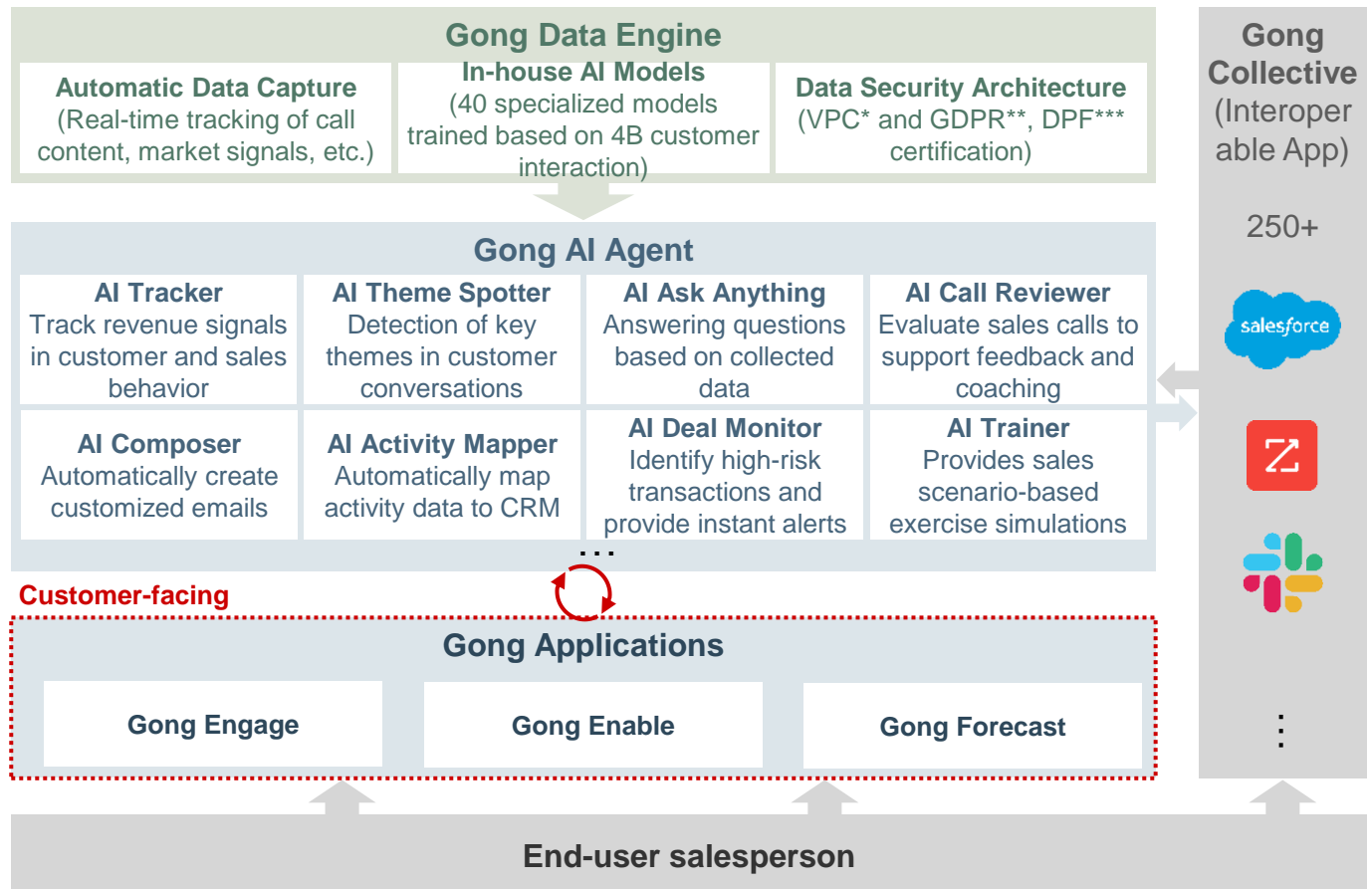
## Compare the scale of Gong

	 GONG	 SIERRA	CRESTA
<b>Agent type</b>	Sales agent	CS agent	CS agent
<b>Founding year</b>	2015	2023	2017
<b>Valuation</b>	\$7.25B	\$4.5B	\$1.6B
<b>ARR</b>	\$300M	\$20M	N/A
<b>Total funding</b>	\$583M	\$285M	\$282M
<b>Employee</b>	1,100+	150+	350+
<b>Notable customers</b>	    	   	   

\*Virtual Private Cloud \*\*General Data Protection Regulation \*\*\*Data Privacy Framework  
Source: Expert Interview; Lit. Search; Bain Analysis

## Gong product platform

### Sales assistance enabled by in-house AI technologies





THANK YOU

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BAIN & COMPANY 