

7 OCTOBER 2025 | HOTEL NIKKO BANGKOK | #DDSUMMIT



AI & Data Strategy

Good Data, Great AI: Solving Each Phase of the Data Journey



**SEIICHIRO
KODAMA**

Manager of Global Business Development
BrainPad



More Info



BrainPad LINE Official



LinkedIn

Good Data, Great AI

Solving Each Phase of the Data Journey

Introduction



[Name]

Seiichiro Kodama(Sei)

[Role]

Manager of overseas business development

[Background]

Born in Japan, Lived in Indonesia, Living in Thai

[Career]

Driving business growth through Data analytics & digital marketing expertise for 10 years

[Hobby]

-Tennis, Golf

in





Data analytics company from Japan

Mission: Data-driven as Usual

Established **2004** (listed)

Supported more than
1,400 companies



More than
100

Business consultant



More than
200

Data scientist



More than
100

Data engineer



Professional service

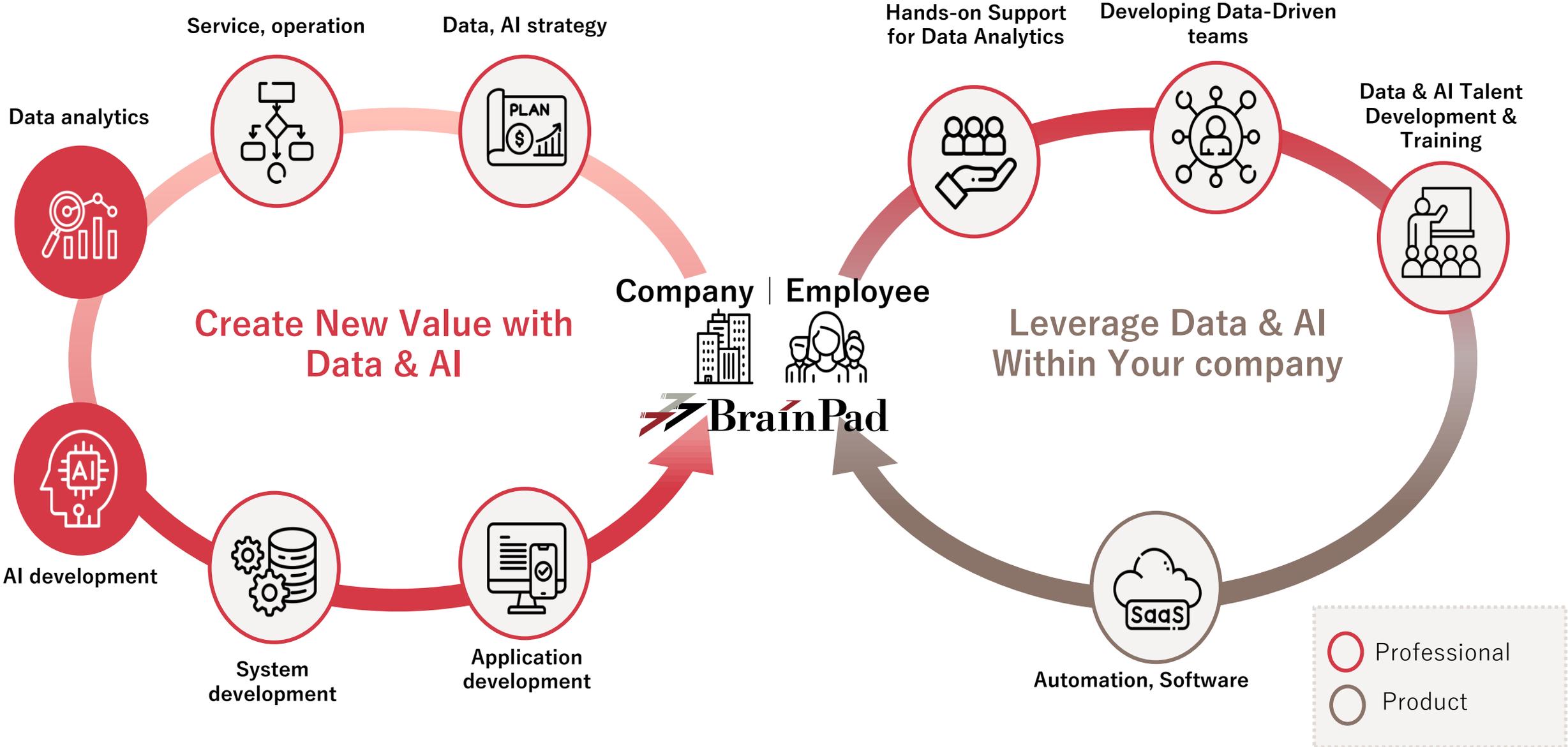


Product service

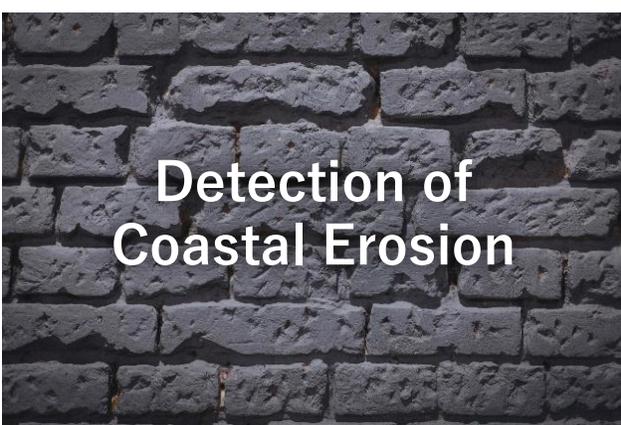
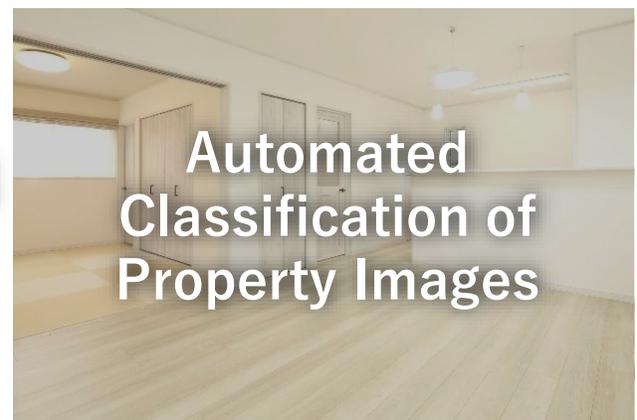


**Data-Driven
Talent Development**

We are broadly expanding our business with data analytics



Our case of Data analytics & AI



Customer reference

LINEヤフー

Google

ITOCHU

TOYOTA

JAL
JAPAN AIRLINES

リソナグループ
RESONA

NTT docomo

セブン&アイ NetMedia

.life

welcia

LAWSON



OWNDAYS

Asahi

SHISEIDO
ONLINE STORE

NITORI

NISSAN
MOTOR CORPORATION

TAKASHIMAYA
ONLINE STORE

MITSUBISHI
ELECTRIC
Changes for the Better

今日を愛する。
LION

PEACH JOHN

unicharm
Love Your Possibilities

UCC
Good Coffee Smile

DIESEL

MUFG

JCB

JR
JR九州

ヤマト運輸

イオン銀行
AEON Bank

ネットで住みかえ ノムコム
nomu.com

@cosme

nishikawa

SEKISUI HOUSE

HILTON
WORLDWIDE

FUJIFILM

ゆうちょ銀行
JP BANK

SMBC
三井住友フィナンシャルグループ

SEGA®

ADK

BANDAI NAMCO
Fun for All into the Future
株式会社 バンダイナムコ ネクサス



Supporting business in Thai too

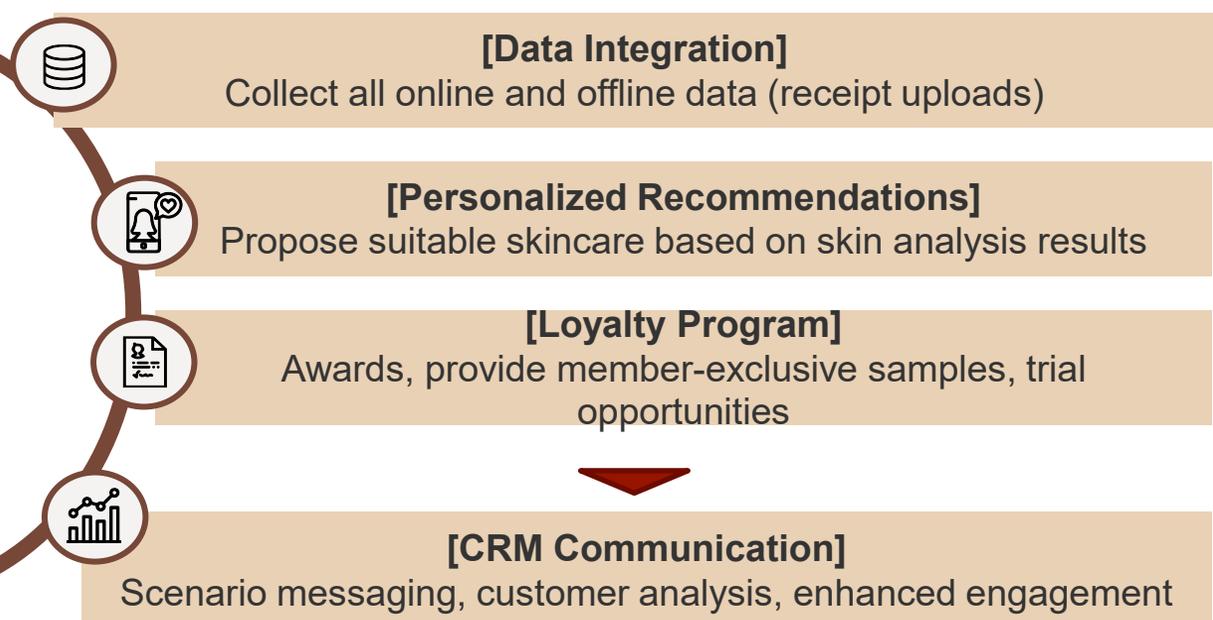
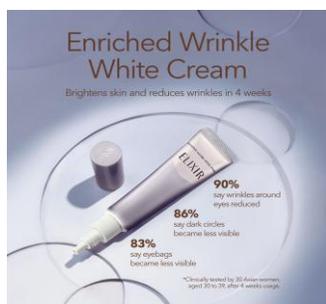
Case1: Growth of Shiseido's "Elixir" driven by Data × CRM



18 Consecutive Years of No.1 Sales!

Growth strategy of Shiseido's "Elixir" driven by Data × CRM

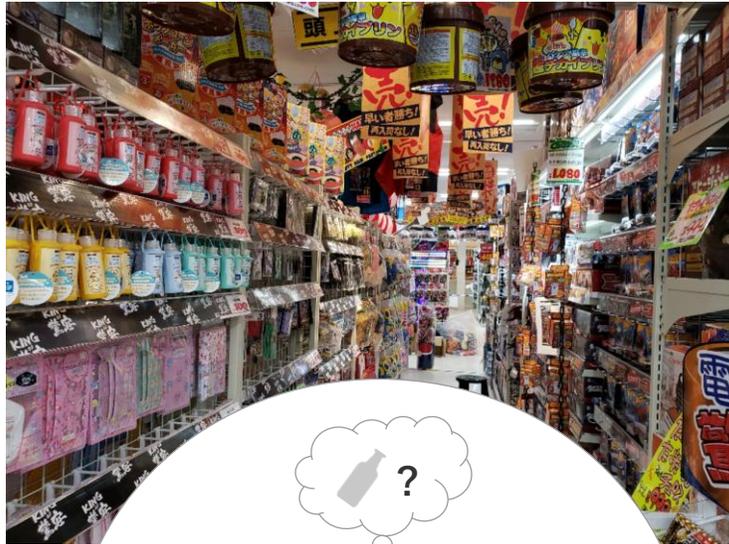
- A skincare brand specialized in anti-aging, ranked No.1 in sales in Japan for 18 consecutive years.
- In 2022, the brand renewed its structure and introduced a new CRM strategy, boosting purchase volume to 140% year-on-year.



Case2: DONKI | In-store map to improve operational efficiency

Pain point

Difficult to find the product customers are looking for



Solution

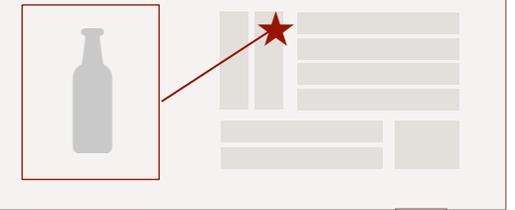
Data correction

Developing app

Register product locations from shelf images



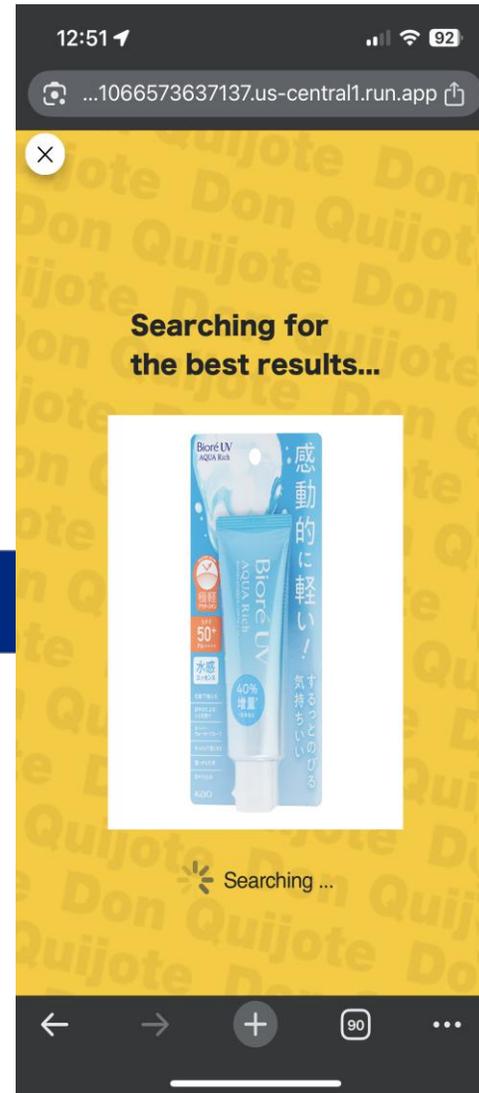
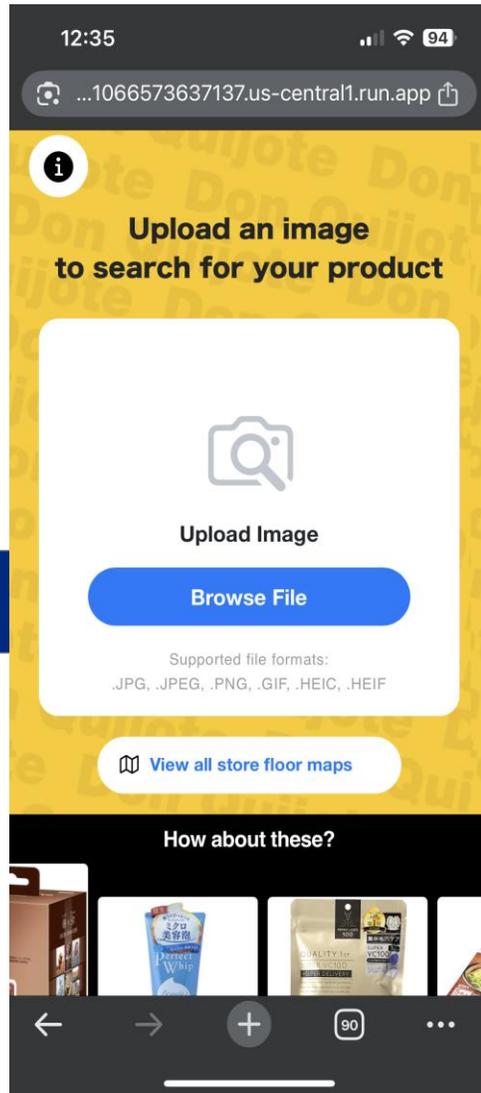
Product A is placed at ★ on the map in the store.



Identify products and their display locations



Case2: DONKI | In-store map to improve operational efficiency



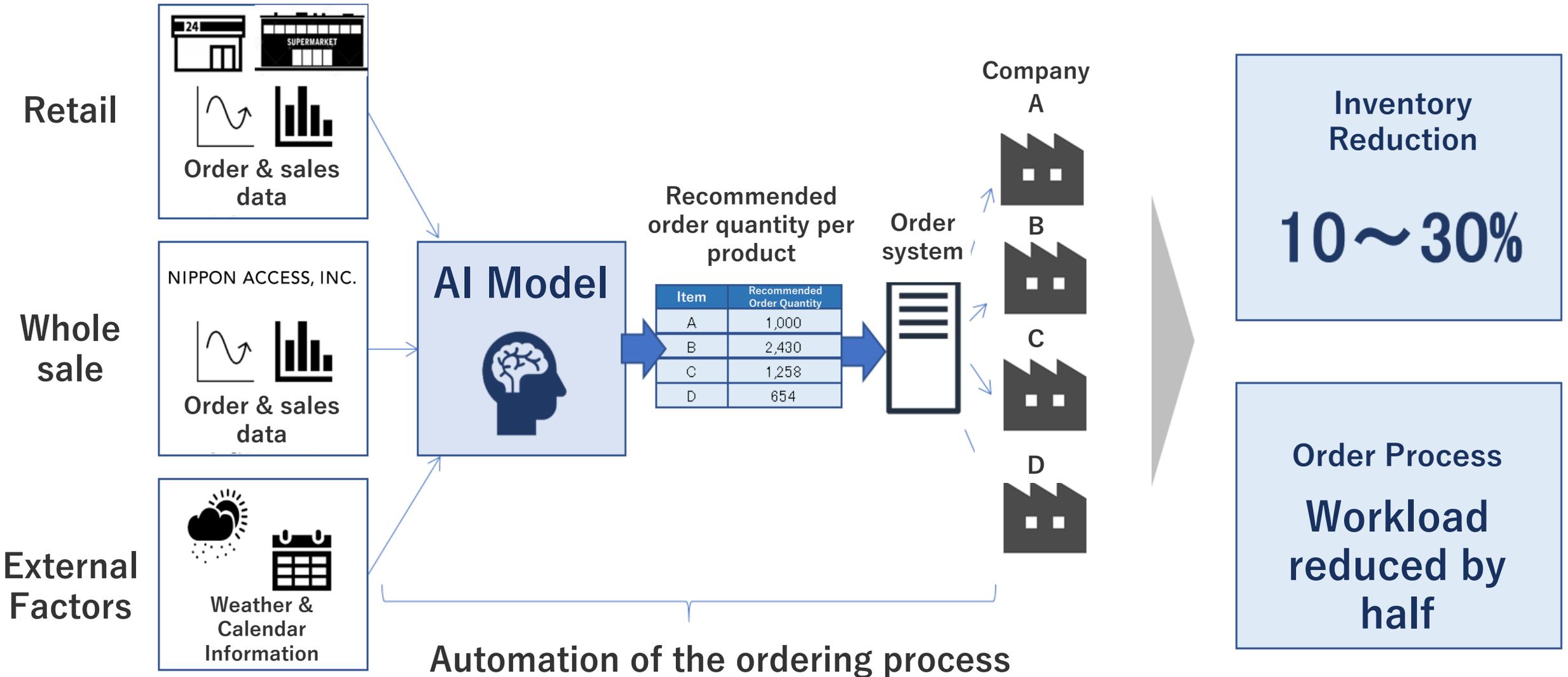
QR code and either update or select a product image to display an in-store map

Case3: NIPPON ACCESS, INC.

Demand forecasting for inventory optimization and automation

Overview of the Automated Ordering Model

Effects



Why these companies succeed with Data?



Accurate Data Collection & Understanding

What we can say after 20 years of working with data



Garbage in Garbage out

Common pain-point of Data utilization

1. Limited Data Availability

- Reliance on 3rd-party data
- Lack of on-site data

3. Lack of Know-how & Talent

- Hypothesis & actions after analysis
- Shortage of skilled data professionals

What Can We Do for You?

Success to use Data, AI!

2. Dirty / Messy Data

- Complex product master design
- Duplicate records

Common pain-point of Data utilization

1. Limited Data Availability

- Reliance on 3rd-party data
- Lack of on-site data

3. Lack of Know-how & Talent

- Hypothesis & actions after analysis
- Shortage of skilled data professionals

2. Dirty / Messy Data

- Complex product master design
- Duplicate records

Success to
use Data, AI!

Reliance on 3rd-party data

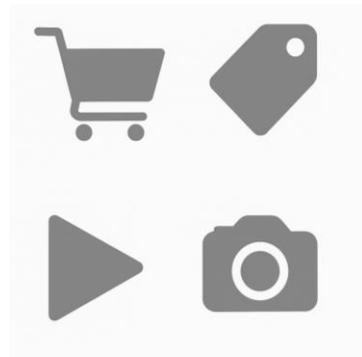


Customer's choice

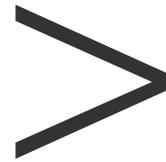
3rd party platform



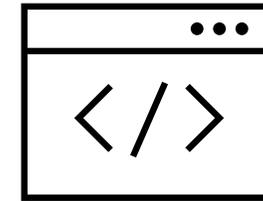
Marketplace



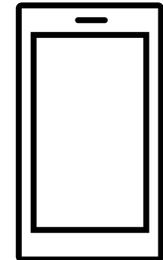
Social media



1st party platform



Website



Mobile App

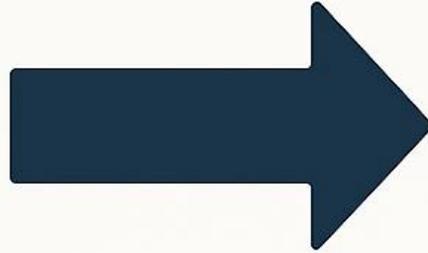
The amount of first-party data is limited.

Our suggestion

**Customer
Quantity**



Focus on



**Customer
Voice**



Personalize Based on Customer Feedback "action+ GenAI"



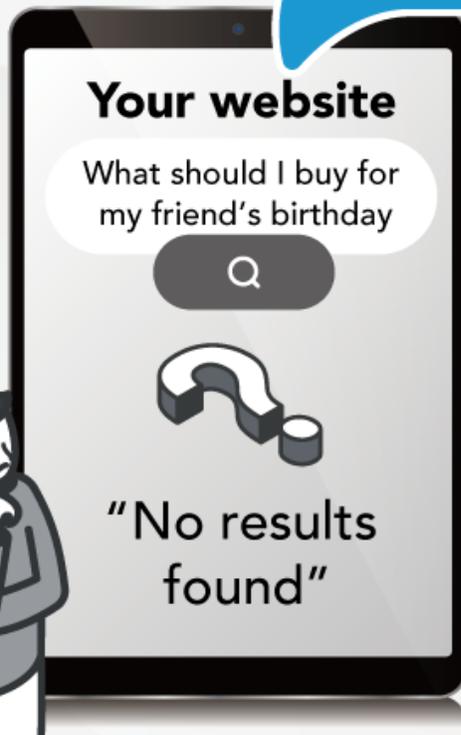
Search like ChatGPT but on your website



Bring ChatGPT-style search to your website so customers can find what they want just by asking.



Demo video



Your New website

9:41

What should I buy for my friend's birthday

Comfortable and relaxing wear

900 THB 700 THB

Perfect!

Recommendations

Q AI

Item master

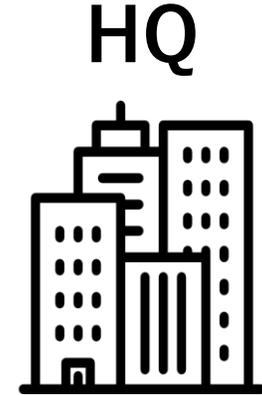
Save to log for marketing analysis

**Search
like web browser and
discover your hidden wishes**

Lack of on-site data

Example: Retail shop

Shop A



Differences in sales performance,
employees, and operating manuals

Shop B



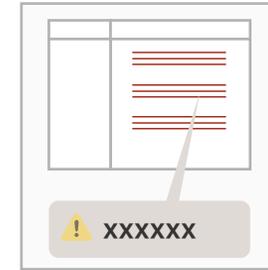
Unclear field
conditions and non-
unified staff
processes

On-site Data Collection & Manual Creation "COROKO"

- Record work via video/audio
- Automatically generate manuals



THINKLET



- Identify opportunities for process improvement
- Detect overlooked anomalies on-site

Potential Customer



COROKO

Video list

- Report
- Format
- User Management
- +
- ✎
- T
- 👁
- 🔍
- 🔊
- 🔴



Video list

A list of registered videos is displayed.

Video upload



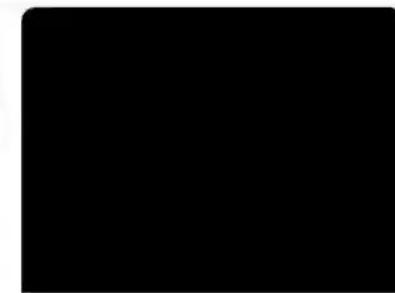
Desk recovery demo

Playing time: 56 seconds
 Size: 134.9 MB
 Uploaded: 2025/10/5 12:20:17



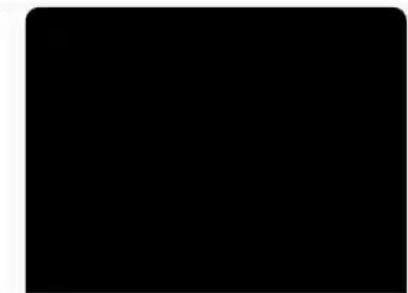
Snack service demo

Playing time: 21 seconds
 Size: 53.6 MB
 Uploaded: 2025/10/5 12:19:25



Taxi assembly work vide...

Playing time: 23 minutes 3 seconds
 Size: 113.2 MB
 Uploaded: 2025/9/16 20:41:11



Spotfire Semiconductor ...

Playing time: 13 minutes 55 seconds
 Uploaded: 2025/9/11 17:01:18



|| スクリーンレコーダーが画面を共有しています。 **共有を停止** 非表示

Common pain-point of Data utilization

1. Limited Data Availability

- Reliance on 3rd-party data
- Lack of on-site data

3. Lack of Know-how & Talent

- Hypothesis & actions after analysis
- Shortage of skilled data professionals

2. Dirty / Messy Data

- Complex product master design
- Duplicate records

Success to
use Data, AI!

```
graph LR; A[1. Limited Data Availability] --- N1(( )); B[2. Dirty / Messy Data] --- N2(( )); C[3. Lack of Know-how & Talent] --- N3(( )); N1 --- L(( )); N2 --- L; N3 --- L; L --> D[Success to use Data, AI!]; style N2 fill:#800000,color:#fff; style D fill:#f8cbad; style A fill:#333,color:#fff; style B fill:#333,color:#fff; style C fill:#333,color:#fff;
```

Reason of dirty / messy Data



Pain point faced by Data Analysts

**Too Many Campaigns,
Too Often**

**Increasing Product Codes
Across Distributors**

Complex manual work & errors

Product data

A	B	C	D
Product Code	Item Name	Category	
ABC123	Widget A	Widgets	
XYZ456	Widget B	Widgets	
LMN789	Gadget C	Gadgets	
XYZ456	Gizmo D	Gizmos	
YZZ456	Wid B	Wid	
HBC012	W		
Widget			

**Complex Data
Structure**

Data environment not ready for proper analysis

Common pain-point of Data utilization

1. Limited Data Availability

- Reliance on 3rd-party data
- Lack of on-site data

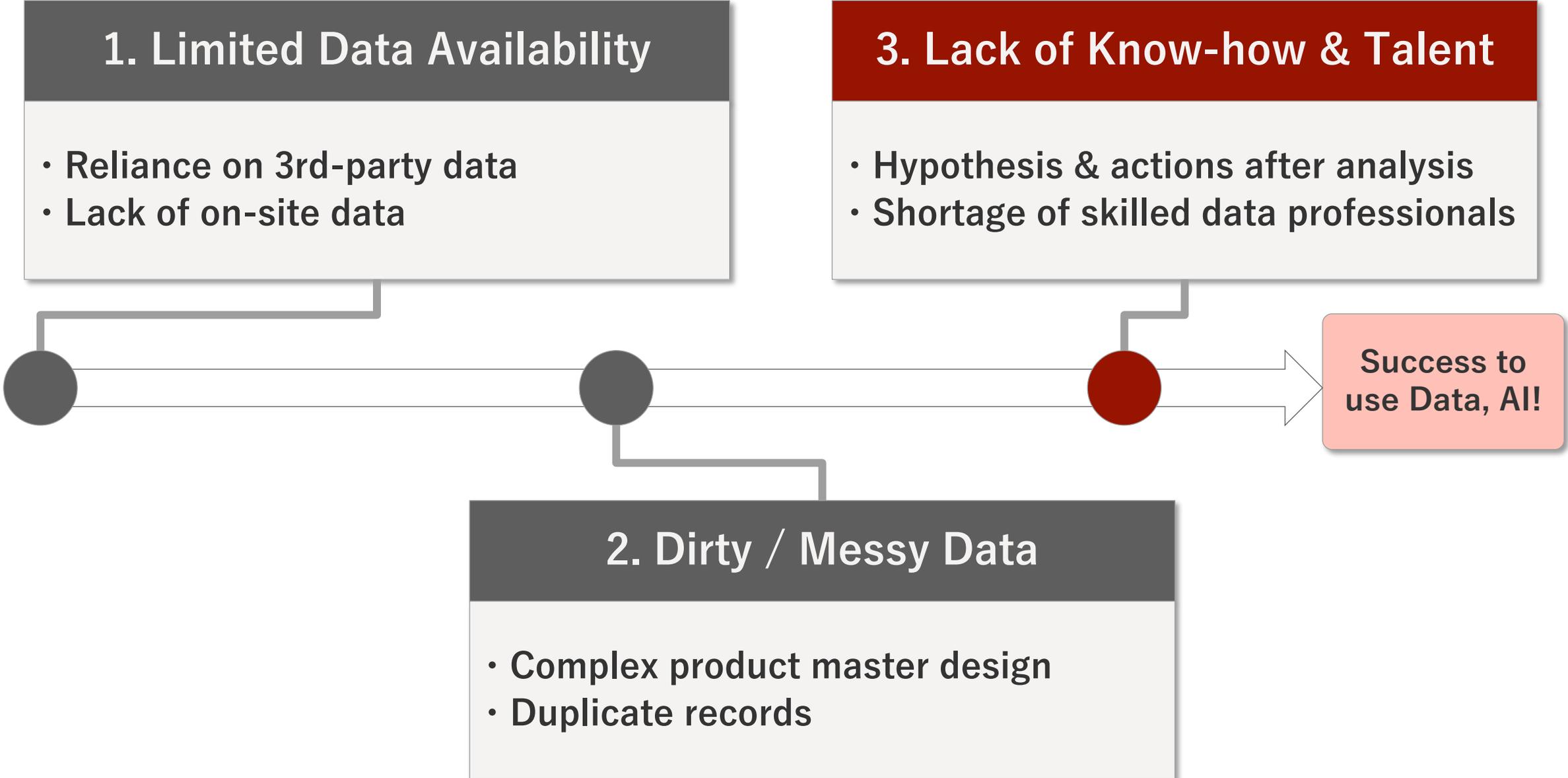
3. Lack of Know-how & Talent

- Hypothesis & actions after analysis
- Shortage of skilled data professionals

2. Dirty / Messy Data

- Complex product master design
- Duplicate records

Success to use Data, AI!



AI & Data Solutions Built Around You

Data analytics AI development

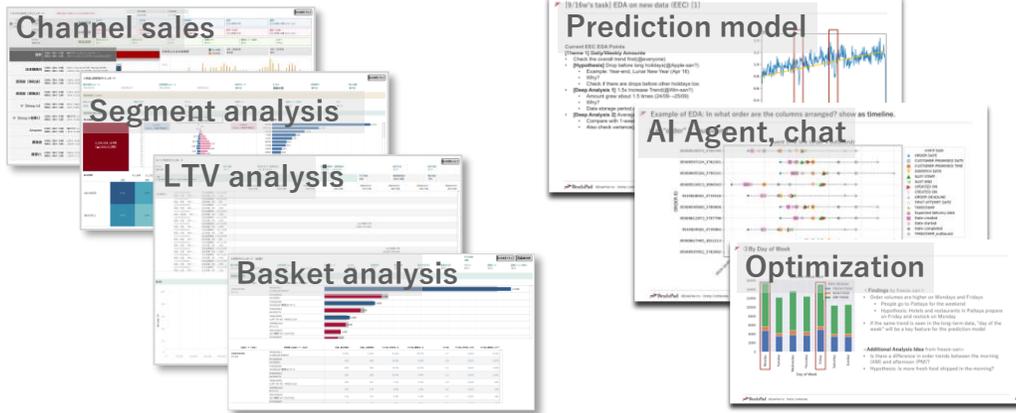
Data analytics



AI development



Data, AI Advisor



Data AI training

Developing Data-Driven teams



Data & AI Talent Development & Training



(Success case) MUFG Bank | Detail of project

Background → Planning → **AI and Data Training for Management** → Business implementation

Expanding the use of AI

- Whether an AI project proposal can be implemented is decided by a manager.
- Expanding AI use requires management to understand its value and purpose

Getting management sponsorship

- Involve executives and department heads to gain the support.
- Keep participants from feeling isolated**
- Including assistant managers makes the training a team effort not an individual one
- After training, managers can discuss and maintain these efforts

Beyond the training

- Focus not just on input, but on output.
- The goal is to implement training-related projects in day operations.

Analytics themes

Themes

- Find a solution by analyzing the cause of the "increasing workload" problem.
- Consider how to analyze and visualize the collected data, based on three key elements.
- Read information from the dashboard submitted by a subordinate and consider a solution to the problem.

Output image theme 1

Item	Item	Item	Item	Item	Item
Item	Item	Item	Item	Item	Item
Item	Item	Item	Item	Item	Item
Item	Item	Item	Item	Item	Item
Item	Item	Item	Item	Item	Item
Item	Item	Item	Item	Item	Item

Sample trends
Planned to be offered in line with Thai market trends

Output image theme 3

Sample trends
Planned to be offered in line with Thai market trends

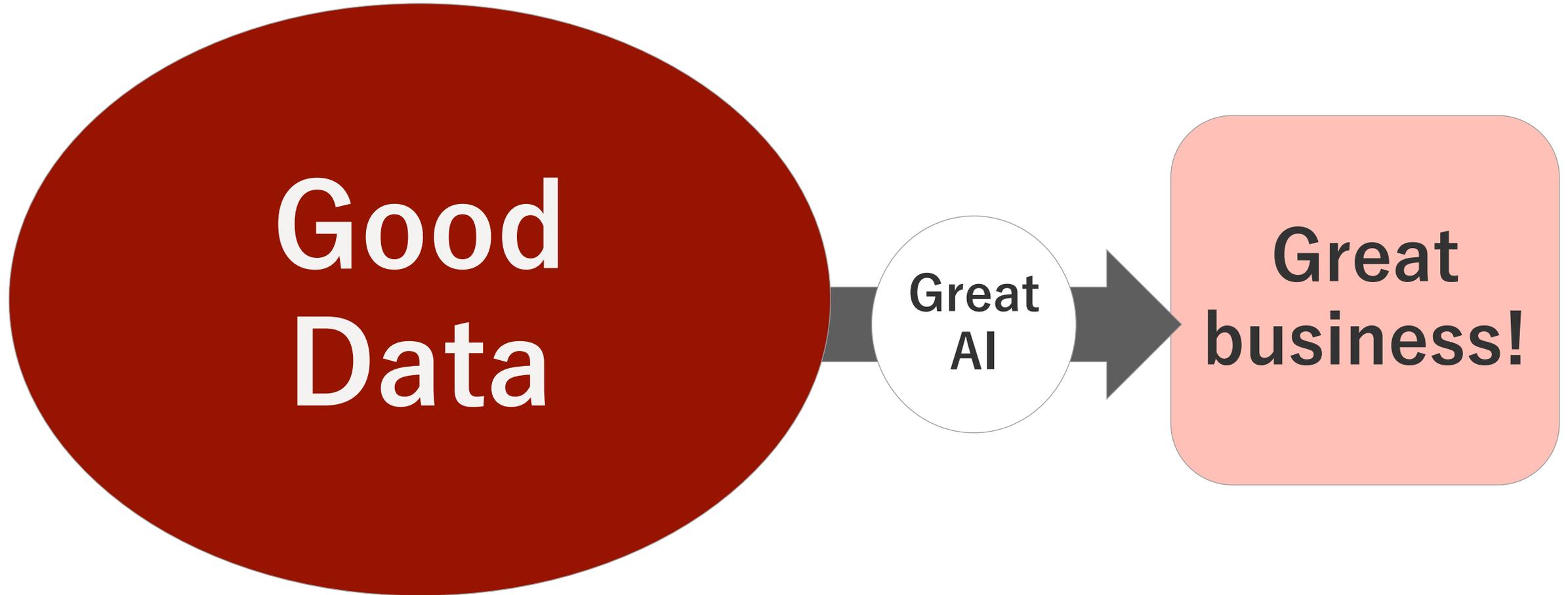
You will logically structure the business challenge (e.g., increasing workload) and organize the problem by considering the necessary data analysis approach.

You will read and interpret the dashboard data, descriptively organize what is happening on the ground, and cultivate a management perspective by pointing out and proposing improvements to the dashboard.

BraInPad ©BraInPad Inc. Strictly Confidential

We provide the best solutions tailored to your needs

Summary



**We'll share today's slide when you visit our booth!
We are looking forward to talking with you**