

2025 Q3 Investment Forum

eLAND Information(6925)

2025.09.23





Agenda

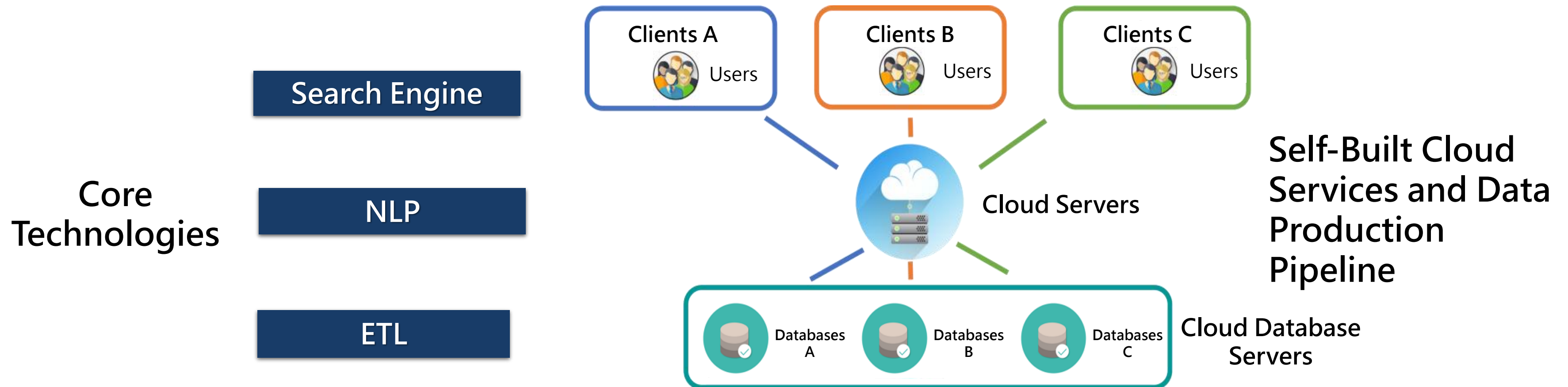
1. Introduction to Products and Business Model
2. Q2 Operational Performance Review
3. Conclusion & Interactive Q&A Session

1. Introduction to Products and Business Model

eLAND Information

Leading AI Data
Intelligence Company
(Stock Code: 6925)

- eLAND Information specializes in advanced AI technologies such as Semantic Analysis and Search Engines, offering high-quality intelligent data analysis services through a subscription-based SaaS (Software as a Service) cloud model. By continuously integrating Search Engine and Semantic Analysis capabilities with AI, we deliver cutting-edge AI solutions and application services to our clients.
- Our clients includes major corporations across industries such as high-tech, telecommunications, finance, retail, and other industries, maintaining a strong market presence among leading enterprises. eLAND Information stands as a benchmark for successful and profitable development of enterprise SaaS cloud services within the industry.



eLAND AI Intelligent Data Services

- AI-powered intelligent data analysis delivered through subscription-based Software as a Service (SaaS).

Cloud Data Analytics Services



The largest Social Listening platform



Customer behavior and preference
analyzing platform

Search Engine and NLP Licensing

Proprietary core engine delivering excellent
performance processing tens of billions of
unstructured data

AI Search

AI Search for KM Launched in 2024

Next-Generation GenAI Knowledge Management
Platform

AI Model Launched in 2025

Enterprise-Dedicated GenAI Model Services

AI Search for EC

Intelligent Labeling and Search Recommendation
System

Main Product – OpView Social Listening platform

The most real-time data

Hundreds of cloud servers
24/7 crawling
Integration of Multiple
Intelligence Data Sources

Extensive experience in deployment

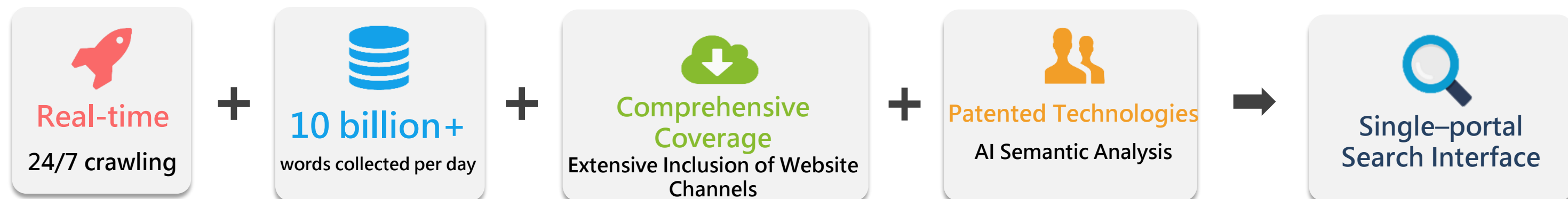
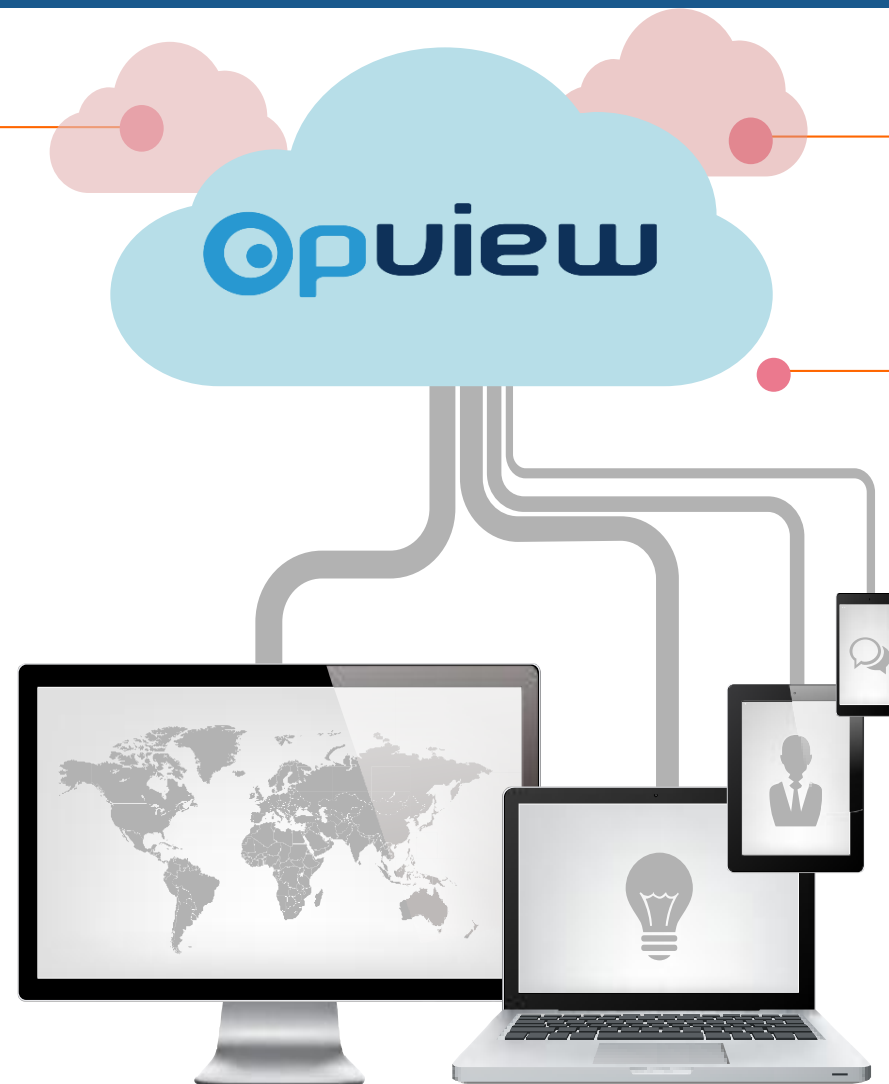
Authoritative analyzing methods
recognized by major institutions

The largest observation range

220 thousand+ channels
Operations scale far exceeds that of peers

Leading AI Semantic Analysis technology

Top service provider selected by
trusted organizations



AI Search for KM

AI Search for KM integrates Generative AI, Search, and NLP, aligning with enterprise permissions and security controls while increasing operational efficiency by over 40%.



AI knowledge assistant quick and accurate responses

- 💡 Rapid knowledge search
- 💡 Enhancing problem-solving efficiency
- 💡 24/7 service



AI Learning Coach Conversational Search and Response

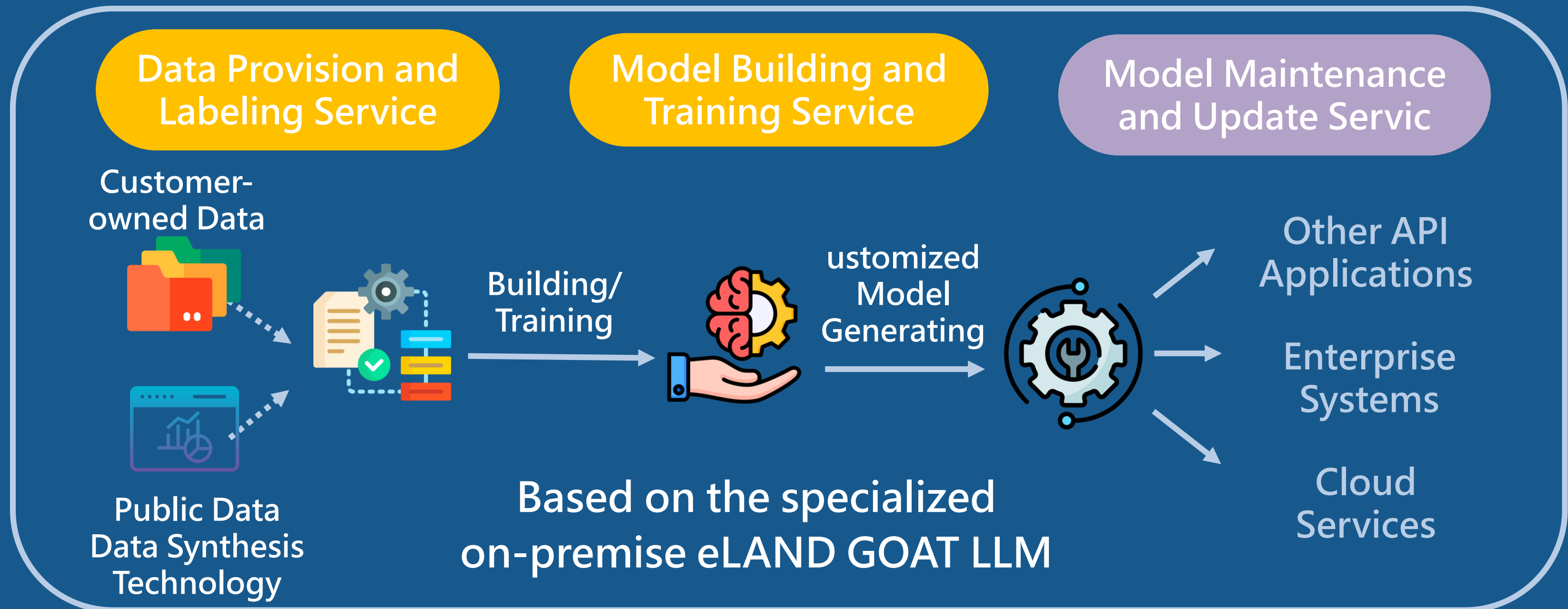
- 💡 Resolving Repetitive Issues
- 💡 Generates Key summarization
- 💡 Real-Time Online Q&A



AI Model

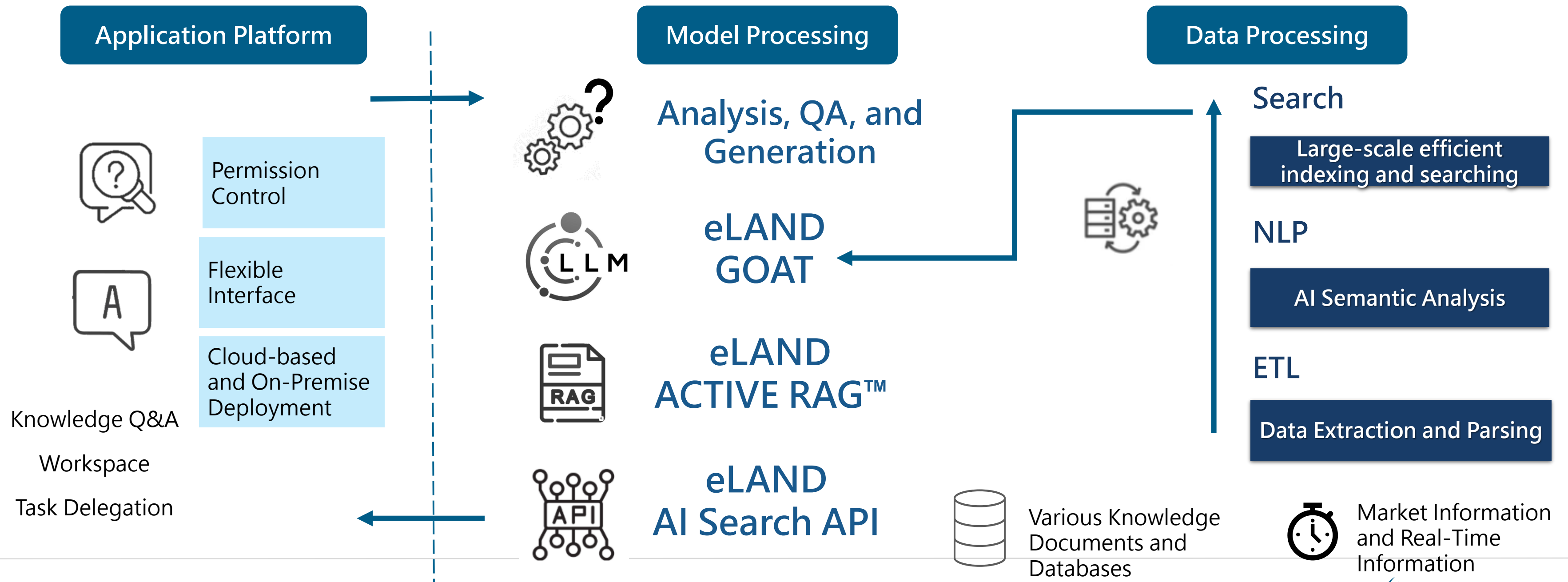
Develop customized models for enterprises. Enhancing Specific Scenario Capabilities with High Efficiency and Cost - Effectiveness. Align with Corporate Requirements and Information Security Standards

Scale Production Workflow



AI Search Intelligent Search Platform

- Integrates Search and Generative AI to connect the data enterprise needs, providing next-generation business operations hub.

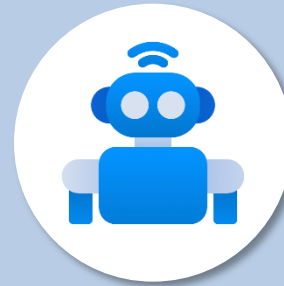


Our Competitive Advantages – Technology, Products, Operations, and Market Strengths



Proprietary Core Technologies

Compared to other companies in the same industry, our company has independently developed key AI intelligent data technologies, including search engines, LLM, and distributed processing architectures. These capabilities ensure high product performance that meets enterprise application requirements.



High-Quality Intelligent Data

From a product perspective, successful AI applications require both advanced technology and data. Our products integrate AI and data to provide comprehensive applications for enterprise. eLAND has amassed vast, complete, and high-quality dataset covering social media, audience profiles, and market informations from public online sources, which serves as crucial training material to enhance accuracy and capabilities of AI mode.



Large-Scale Data Platform

Operationally, eLAND built a data production pipeline that handles data capture, cleansing, aggregation, indexing, analysis, model building, and visualization. Our platform processes over 6 billion words daily, maintaining a continuous data workflow which can completes the process from ingestion to application within 15 minutes at fastest. Besides, multiple automated monitoring and backup systems of our platform create a strong entry barrier in the industry.



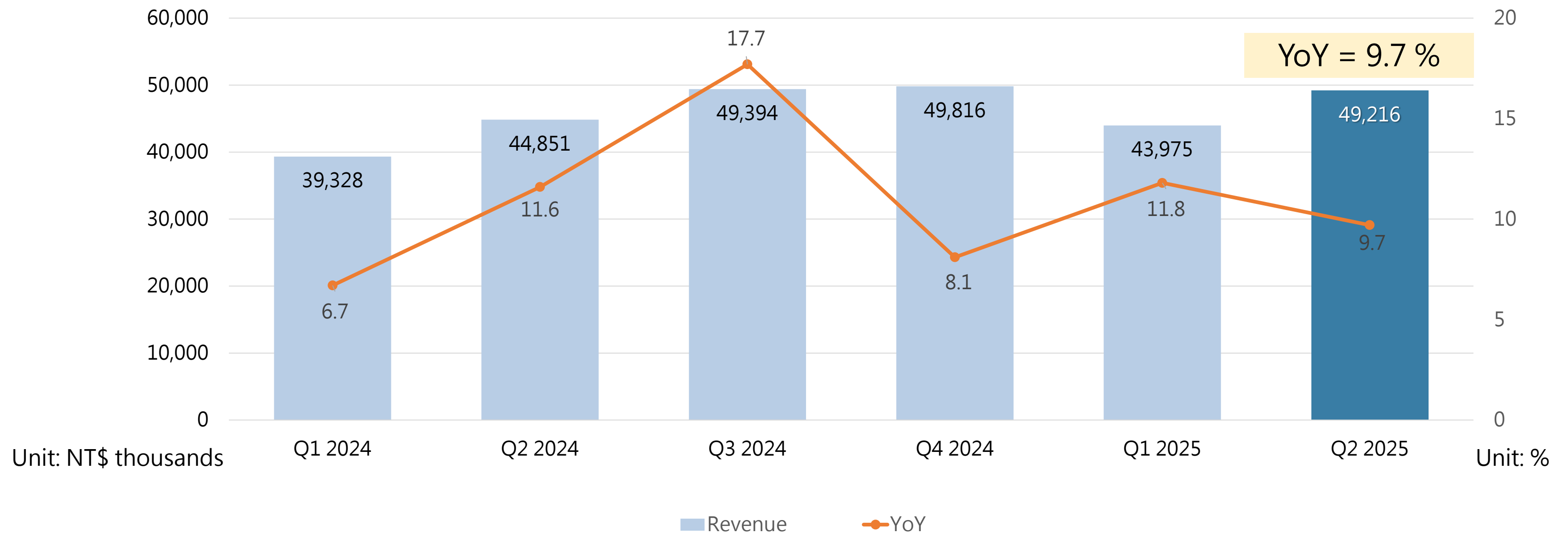
Strong Customer Base

In the market, our primary clients come from the finance, retail, advertising, marketing, and government industry. Many industry leaders in these fields are our customers. Their successful cases help eLAND to expand market expansion and scaling, while their feedback of using also helps us stay informed on the latest AI intelligent data applications and trends, reinforcing our leading position.

2. Q2 Financial Performance

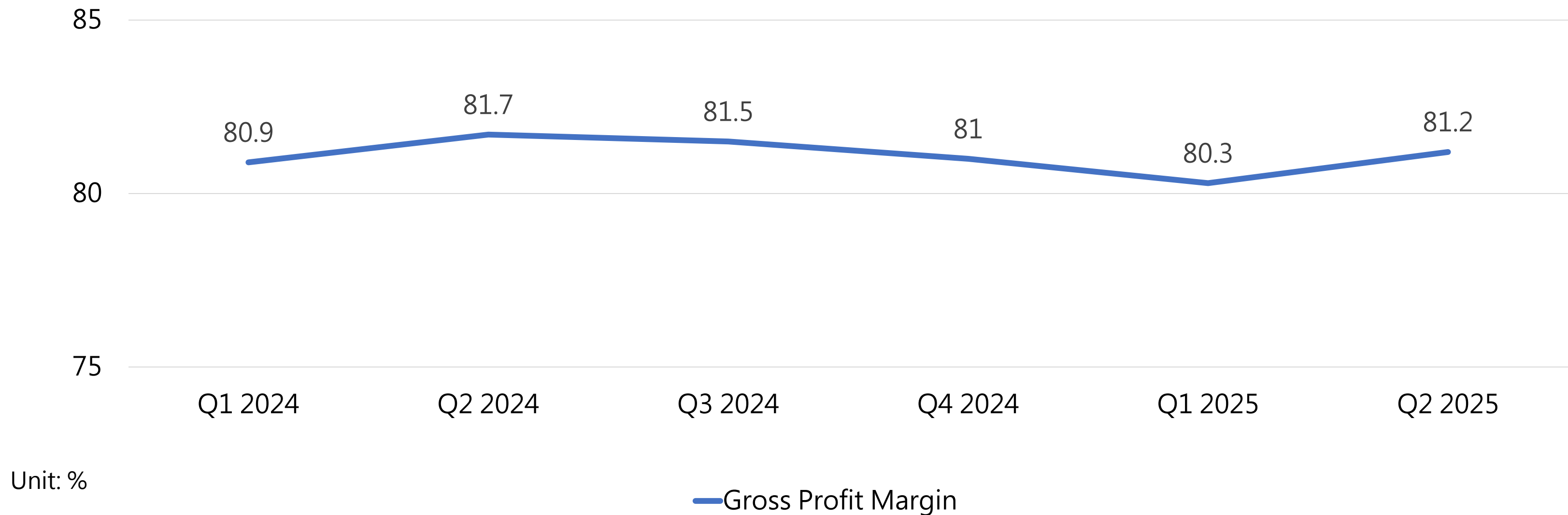
Financial Performance

Revenue



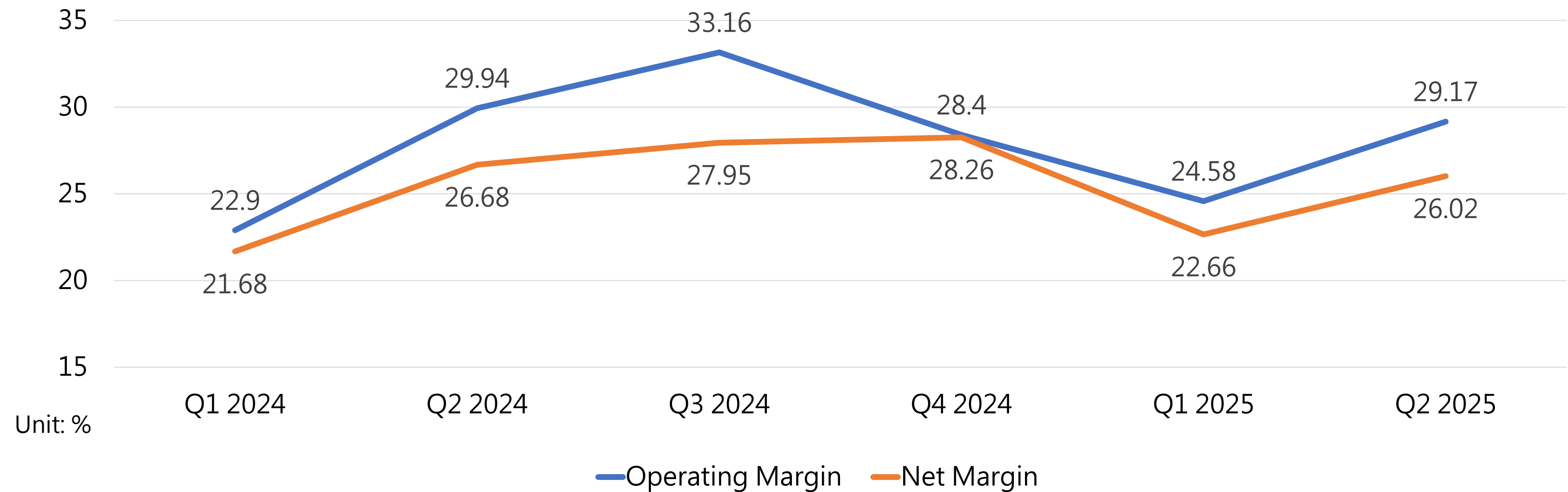
Financial Performance

Gross Profit Margin



Financial Performance

Operating Margin / Net Margin



Financial Performance

● Main Products / Services

Main Products (Services)	Q4 2024			Q1 2025			Q2 2025		
	Revenue	Revenue Share	Growth Rate (YoY)	Revenue	Revenue Share	Growth Rate (YoY)	Revenue	Revenue Share	Growth Rate (YoY)
Cloud Data Analytics Services	39,529	79.3 %	12.5 %	37,689	85.7 %	9.6 %	37,903	77.0 %	9.4 %
AI Search	7,823	15.7 %	12.2 %	5,374	12.2 %	31.9 %	10,425	21.2 %	16.2 %
Search Engine Software and Others	2,464	5.0 %	-37.7 %	912	2.1 %	5.6 %	888	1.8 %	-27.3 %
Total	49,816	100 %	8.1 %	43,975	100 %	11.8 %	49,216	100 %	9.7 %

Unit: NT\$ thousands

Q2 Product Development

Cloud Data Analytics Services

OpView Insight 5.1 Launch

- Automated reports with AI-driven recommendations: Marketing Analysis / PR Response
- Multi-topic overview for monitoring multiple subjects at once
- Article Exploration Assistant with 4 AI templates: Policy Opinion, Business Opportunities, Crisis Management, Marketing Strategy

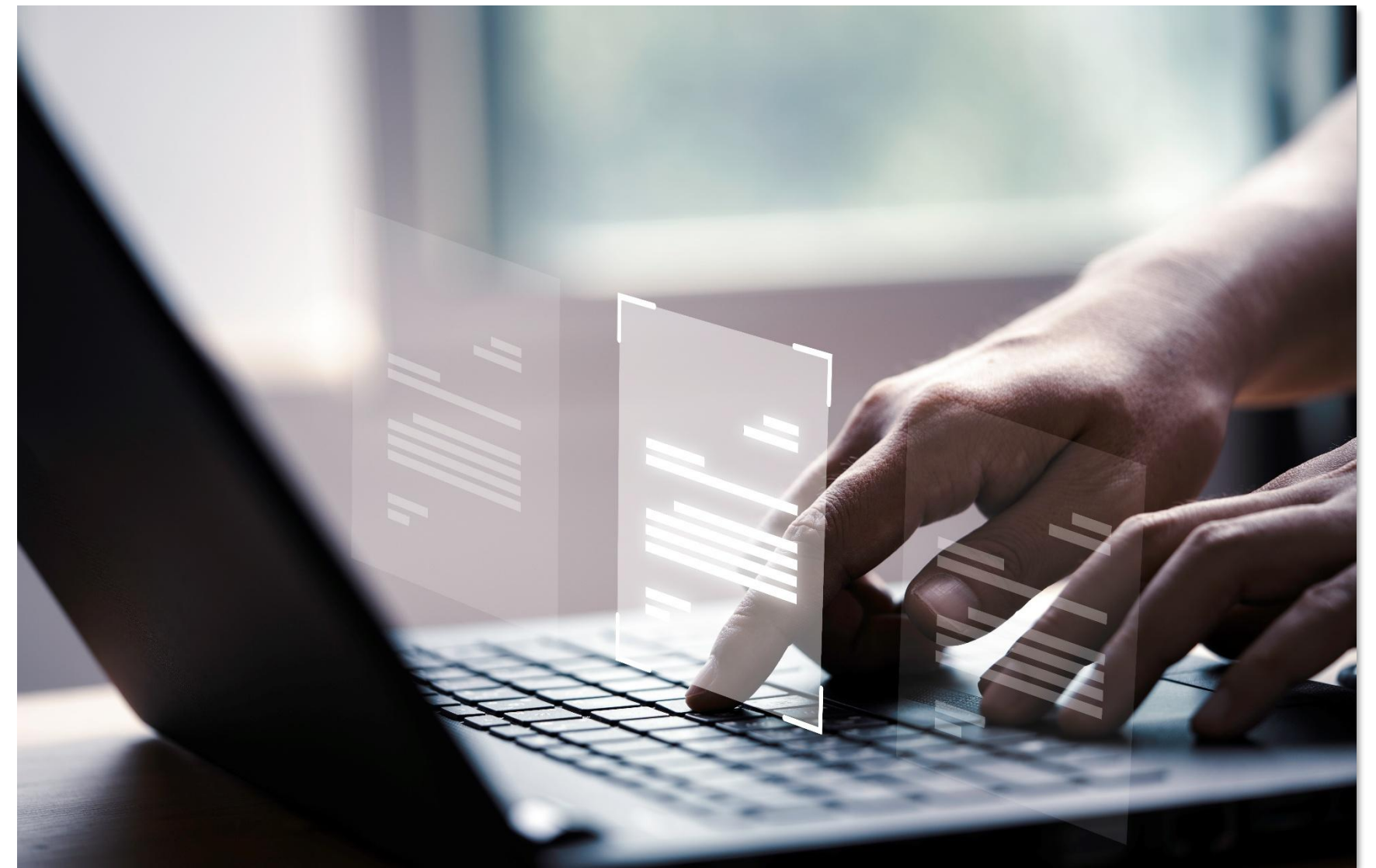


Q2 Product Development

AI Search

AI Search for KM 3.1 Launch

- Provide Workspace File Summaries
- Introduce DeepSearch file answering capabilities
- Enhance user interface
- Add conversation history summarization



Q2 Business Development

AI Search

Public Governance

Digital Marketing

Security Intelligence
& Investigation

Financial
Intelligence
Assistant

Focused on four major areas, we successfully launched multiple large-scale projects in Q2, continued expanding our business footprint, and achieved the set performance targets.

Security Intelligence & Investigation

In Q2, we secured key clients from security and intelligence units, serving as their partner in crime prevention and investigation.

- Construction of virtual currency transaction investigation systems
- Extraction of relationship mapping between individuals
- Automated generation of investigation reports
- Authentication and verification of investigation reports

Entity-Relationship Triple Extraction

NER (屬性詞) + Powerterm (權威詞)

大型語言模型 LLM
本次使用: eLAND GOAT PRO

優勢:

1. NER: 提取重要節點資訊 (如人物、組織、地點等), 形成節點集合。
2. 權威詞: 輔助補足特定領域專業名詞 (如術語、專有名詞)。

侷限: 無法捕捉上文語義, 對實體之間關係的理解有限。

侷限: 對於捕捉節點的能力較不精確。

優勢: 擁有上下文理解能力, 理解節點之間的關係, 依語義萃取關聯與重要屬性。

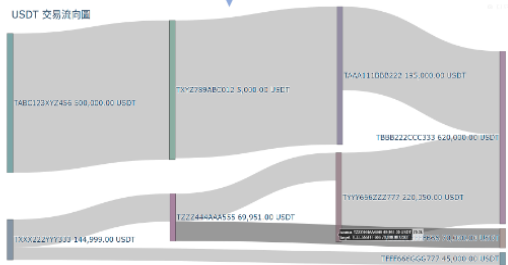
結合效益

1. 運用 LLM 強大的語意理解能力, 在 NER 和 PowerTerm 輸出的基礎上, 補足語義間的細節。
2. 彈性定義節點、關係屬性的需求。
3. 能適應多樣化文本內容。
4. 控制模型的輸出格式, 滿足各式情境需求。

Financial Flow Investigation & Report Generation

序列式SQL結果

txn_hash	block_no	seq_no	txn_timestamp	txn_from	txn_to	addrtype	from_addrtype	to_addrtype	txn_value	txntype	token_no	chain_no
0a0b1234444	12345678	10001	2025/9/11 12:34:56	7ABC123456789	7XYZ987654321	EXCHG	PERSN	PERSN	50000	TRANSFER	USDT	TRC20
0a0b1234444	12345678	10002	2025/9/11 12:34:56	7XYZ987654321	7ABC123456789	EXCHG	PERSN	PERSN	45000	TRANSFER	USDT	TRC20
0a0b1234444	12345678	10003	2025/9/11 12:34:56	7XYZ987654321	7ABC123456789	EXCHG	PERSN	PERSN	99999	TRANSFER	USDT	TRC20
0a0b1234444	12345678	10004	2025/9/11 12:34:56	7ABC123456789	7XYZ987654321	EXCHG	PERSN	PERSN	99999	TRANSFER	USDT	TRC20
0a0b1234444	12345678	10005	2025/9/11 12:34:56	7ABC123456789	7XYZ987654321	EXCHG	PERSN	PERSN	30000	TRANSFER	USDT	TRC20
0a0b1234444	12345678	10013	2025/9/11 12:34:56	7XYZ987654321	7ABC123456789	EXCHG	PERSN	PERSN	45000	TRANSFER	USDT	TRC20
0a0b1234444	12345678	10016	2025/9/11 12:34:56	7ABC123456789	7XYZ987654321	EXCHG	PERSN	PERSN	70000	TRANSFER	USDT	TRC20
0a0b1234444	12345678	10023	2025/9/11 13:02:11	7XYZ987654321	7ABC123456789	EXCHG	PERSN	PERSN	32000	TRANSFER	USDT	TRC20



偵查發現:

1. 在過去一週內, 錢包地址 TQf9d2g2aF4nPQVehvWpkKedhaoGQhAr5c 進行了多筆高頻次的加密貨幣交易, 總計轉出 65.5 BTC。這些交易分別轉至 101 個不同的錢包地址, 每筆交易金額介於 0.5 BTC 至 50 BTC 之間。
2. 此類高頻次且分散的交易模式常見於洗錢活動中, 目的是藉由分散資金來掩蓋資金來源及去向。根據類似案件的經驗, 此模式可能涉及詐欺集團使用「水房」進行資金洗白, 藉由多重錢包地址的使用來製造資金斷點。
3. 該錢包的活動與已知犯罪模式相符, 推測其可能涉及非法活動, 如詐欺或洗錢, 尤其是在短時間內涉及大量不同錢包地址的交易, 更加重了其可疑性。

偵查建議:

1. 建議深入分析轉出交易的對象錢包地址, 特別是那些接收大額資金的地址, 這些地址可能是詐欺集團或洗錢活動的關鍵節點。
2. 建議與國際加密貨幣交易所及區塊鏈分析公司合作, 追蹤這些資金的最終去向, 並確認是否有其他已知涉嫌非法活動的錢包地址。
3. 應準備相關證據以支持未來的法律行動, 包括但不限於交易記錄、錢包地址關聯性分析, 以及可能的涉案人員資料。此舉將有助於進一步的起訴或凍結可疑資產。

偵查發現

調查推論

偵查建議

Financial Intelligence Assistant

In Q2, we also secured financial sector clients and provided them with AI search services.

- Intelligent customer service and employee training for life insurance industry
- Development of financial intelligence databases
- Conversion of financial crime characteristics and case selection

Credit Assessment Report Intelligence Gathering

應用情境 ex. 評估報告、投審報告...等

我想知道'偉康'2023年整體季報狀況，涵蓋營收、毛利率、稅後淨利、EPS以及現金股利的數據，並用一段話描述其中一季狀況。



以下是偉康科技2023年季報的摘要，涵蓋營收、毛利率、稅後淨利、EPS及現金股利等數據：

季度	營收	毛利率	稅後淨利	EPS (每股盈餘)	現金股利
2023 Q1	116,504,000	30.8%	4,701,000	0.33	2.80
2023 Q2	113,600,000	40.3%	14,095,000	0.98	-
2023 Q3	122,385,000	32.3%	6,516,000	0.45	-
2023 Q4	164,526,000	26.4%	2,878,000	0.20	-

在2023年第三季，偉康科技的營收達到122,385,000元，毛利為39,525,000元，毛利率約為32.3%。該季的稅後淨利為6,516,000元，對應的每股盈餘 (EPS) 為0.45元。此外，偉康科技現金股利為每股2.8元，顯示出公司在穩健的營運表現下，仍有能力回饋股東。

參考資料下載

Conversion of Criminal Characteristics into Query Criteria

自然語言規則描述

「籌備處帳戶於設立登記日前後 20 日，有逾資本額 50% 之款項大額提領」或「公司帳戶於變更登記日前後 20 日，有逾增資額 50% 之款項大額提領」

AI 自動生成 SQL

AI 進行語意理解、條件拆解

```
-- 規則 1：籌備處帳戶提領查詢
WITH 籌備處交易 AS (
  SELECT
    C.*,
    G.設立日期 AS 公司設立日期,
    NULL AS 最後變更日期,
    ABS(DATEDIFF(DAY, C.模擬交易時間, CAST(G.設立日期 AS DATETIME))) AS 日期差異,
    CASE
      WHEN C.模擬交易金額 > CAST(REPLACE(G.資本額, ',', '') AS INT) * 0.5 THEN 1
      ELSE 0
    END AS 超過百分之50
  FROM ... -- (略)
```

1. 籌備處帳號提領大於公司資本額 50%

Public Governance

In Q2, we secured multiple commissioned projects from government agencies and provided support for policy decision-making.

- Automated processing of personnel evaluation data.
- Extracted highlights of evaluation report and analyzed common issues.
- Integrated application of disaster-related data, including meteorological and hydrological information.

大語言模型生成

STEP 1：分析架構

根據主題和相關統計表格，請LLM設計撰寫架構，包括整體框架和各段落重點。

通報主題

為配合行政院「整體住宅政策實施方案」執行策略，內政部定期產製低度使用(用電)住宅、待售新成屋數據資訊，以供住宅相關政策參考。

統計表格

<<12680#12680_1>> 第1,111年下半年至112年下半年全國低度使用(用電)住宅數、比率.pdf

<<12681#12681_1>> 第2,112年下半年全國低度使用(用電)住宅比率(小於6%)圖、表格.pdf

<<12682#12682_1>> 第3,112年下半年全國低度使用(用電)住宅比率(大於20%)圖、表格.docx

<<12683#12683_1>> 第4,111年第1、第2、第3、第4季全國待售新成屋住宅數、比率.pdf

<<12684#12684_1>> 第5,112年第4季待售新成屋住宅數、比率.pdf

參考段落：<<12680#12680_1>>、<<12683#12683_1>>、<<12684#12684_1>>

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大語言模型生成

STEP 2：表格敘述

基於統計表格與調整後的架構，請LLM生成每張表格的敘述段落，產出通報初稿。

撰寫架構

一、引言
二、低度使用(用電)住宅統計分析
(一) 全國低度使用住宅的趨勢分析
1. 整體比率的變化
(二) 低度使用住宅比率比較
1. 比率較低的地區 (小於6%)
2. 比率較高的地區 (大於20%)
三、待售新成屋統計分析
(一) 全國待售新成屋的增長趨勢
1. 全國範圍內待售新成屋的增長趨勢
2. 各縣市待售新成屋的增長趨勢

回覆：一、引言
二、低度使用(用電)住宅統計分析
(一) 全國低度使用住宅的趨勢分析
整體比率的變化
• 全國低度使用住宅的比率在111年下半年至112年下半年間有所增長，111年下半年，全國低度使用住宅比率為8.77%，在112年上半年上升至9.33%，而112年下半年則下降至9.25%，這顯示出在這段期間，全國的低度使用住宅比率波動不大，但整體呈現上升趨勢。
各主要城市的比率變化
• 新北市的低度使用住宅比率從111年下半年的7.18%增至112年上半年的7.75%，在112年下半年降至7.33%。
• 臺北市的比率從6.69%增至7.15%，再降至6.79%。
• 桃園市的比率從8.57%增至8.89%，再降至8.69%。
• 臺中市的比率從8.07%增至8.37%，再降至8.54%。
• 臺南市的比率從8.57%增至9.28%，再降至9.71%。
• 高雄市的比率從9.21%增至10.03%，再降至9.97%。
(二) 低度使用住宅比率比較
比率較低的地區 (小於6%)
• 新北市內湖區的比率為4.20%。
• 臺北市內湖區的比率為4.95%。
• 其他如新北市中和區、土城區、樹林區等地區的比率也都低於6%。
比率較高的地區 (大於20%)
• 新北市萬里區的比率高達31.09%。
• 宜蘭縣礁溪鄉的比率為28.67%。
• 其他如新北市三芝區、石門區及高雄市那瑪夏區等地區的比率皆超過20%。

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大語言模型生成

STEP 3：補充敘述

查找輿情或其他資料，請LLM生成推論回覆使用者問題，以補充通報內容。

問題

全國的低度使用住宅比率整體呈現上升趨勢的可能原因？

參考資料

<<WH_F0176#WH_F0176_0009>> 全台空屋率從9.33%創13年新高 建商建商再望
史上新高

<<WH_F0176#WH_F0176_0003>> 房價高企力全國待售新成屋量持續
上升

<<WH_N0260#WH_N0260_0036>> 內政部：去年上半年低度使用住宅比率33%全
國待售新成屋量

<<WH_N0007#WH_N0007_0003>> 內政部：去年上半年空屋率9.33%年增19個百
分點

<<WH_N0055#WH_N0055_0074>> 房市觀察：多市空屋率待售新成屋量達10萬可再
觀察，一週房價六都漲

回覆：[歸納]
根據資料，全國的低度使用住宅比率在近年呈現波動，但長期觀察仍顯示緩降趨勢。然而，2022年以來有反彈跡象，這可能是由於外部經濟因素、政策變動或市場需求波動所引起。低度使用住宅的增加與待售新成屋的數量上升有關，這顯示出市場上有大量的住宅未被使用或銷售。
[推論]
低度使用住宅比例上升可能與地區經濟發展不平衡有關。例如，一些地區可能因缺乏就業機會或基礎設施而導致住宅需求減少，進而提高低度使用的比率。政府政策如打炒房措施可能影響市場交易量，進而使部分住宅轉入低度使用狀態。住房供應過剩也可能是原因之一，由於大量新建房屋未能在短期內消化，導致空置率提升。
參考段落：<<WH_F0176#WH_F0176_0009>>、<<WH_F0176#WH_F0176_0003>>、<<WH_N0260#WH_N0260_0036>>、<<WH_N0007#WH_N0007_0003>>、<<WH_N0055#WH_N0055_0074>>。

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新北市三峽區有哪些河川水位觀測站，目前水位如何

新北市三峽區有以下水位觀測站及其對應水位：

- 橫溪站：目前水位31.09尺，超過一級警戒水位值，未超過二級警戒水位值，沒有三級警戒水位值。
- 三峽(2)站：目前水位28.23尺，超過一級警戒水位值，未超過二級警戒水位值，沒有三級警戒水位值。
- 海山橋站：目前水位33.02尺，超過一級警戒水位值，未超過二級警戒水位值，沒有三級警戒水位值。

簡述尼莎颱風造成的道路中斷

尼莎颱風導致的道路中斷主要發生在嘉義縣、高雄市、屏東縣、台東縣等地區的山區。這些地區因颱風豪雨造成落石、崩塌等坡地災害，進而導致道路中斷。具體而言，文章提到應特別注意的道路包括台20線、台29線、台3線、台18線、台24線、台9線、台23線等7條道路，這些道路易致災，且可能導致聚落成為孤島。

這些資訊凸顯了尼莎颱風對於特定地區交通連接的重大影響，特別是在山區和易淹水及沿海低窪地區。

3. Conclusion & Interactive Q&A Session

Thank You

For more information, please contact us

<http://www.eland.com.tw>



	For the Three Months Ended June 30					For the Six Months Ended June 30				
	2025		2024		YOY	2025		2024		YOY
	Amount	%	Amount	%		Amount	%	Amount	%	
Operating revenue	49,216	100.0%	44,851	100.0%	9.7%	93,191	100.0%	84,179	100.0%	10.7%
Operating costs	9,251	18.8%	8,221	18.3%	12.5%	17,903	19.2%	15,735	18.7%	13.8%
Gross Profit	39,965	81.2%	36,630	81.7%	9.1%	75,288	80.8%	68,444	81.3%	10.0%
Operating expenses	25,608	52.0%	23,201	51.7%	10.4%	50,122	53.8%	46,009	54.7%	8.9%
Selling expenses	7,903	16.1%	6,118	13.6%	29.2%	14,715	15.8%	12,583	14.9%	16.9%
General and administrative expenses	9,633	19.6%	9,542	21.3%	1.0%	18,827	20.2%	18,137	21.5%	3.8%
Research and development expenses	8,072	16.4%	7,574	16.9%	6.6%	16,580	17.8%	15,336	18.2%	8.1%
Expected credit loss/(gain)	-	0.0%	(33)	-0.1%	-100.0%	-	0.0%	(47)	-0.1%	-100.0%
Profit from operations	14,357	29.2%	13,429	29.9%	6.9%	25,166	27.0%	22,435	26.7%	12.2%
Non-operating income and expenses	952	1.9%	989	2.2%	-3.7%	1,817	1.9%	1,995	2.4%	-8.9%
Profit before income tax	15,309	31.1%	14,418	32.1%	6.2%	26,983	29.0%	24,430	29.0%	10.5%
Income tax expense	(2,502)	-5.1%	(2,450)	-5.5%	2.1%	(4,212)	-4.5%	(3,937)	-4.7%	7.0%
Net profit for the period	12,807	26.0%	11,968	26.7%	7.0%	22,771	24.4%	20,493	24.3%	11.1%