

# GenAl<sup>360</sup>. MegazoneCloud Generative Al Offering

Spring 2025 MegazoneCloud



# Reflecting on 2024

**Customer Generative AI Use cases with Megazone Cloud** 













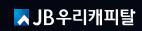




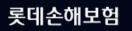












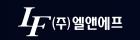














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# Reflecting on 2024

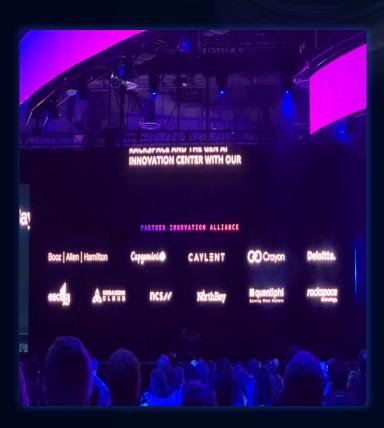
# Established a Foundation for Gen AI Leadership thru Successful Project, Marketing and Awards



GenAl360 v2 Public Launching(2024. 10)
In-depth interview articles published in 9 media and CIO magazine



2024 Republic of Korea Artificial Intelligence Award (2024. 11)



AWS GenAl Partner Selection, Globally 11 Partners



# **Outlook for 2025**

# GenAl Korea Market Trend \*

- 2025 is the starting point of the 'AI Super cycle'
- Especially, acceleration in manufacturing/service/finance
- The underlying data economy also rises
- Agent technology and services based on generative
   Al are in full swing
- Expansion of AI governance and security services

# Business Trend of Major SI Companies\*

- Efforts to secure a leader position in the absence of a unique market leader
- Transition to a generative Al business-centered system
- Launch of independent LLM and generative AI solutions
- Industry-specific services based on SI expertise in finance, communications, manufacturing, etc.
- Focusing on securing customers other than group affiliates for independent survival

\*Source: SAP Korea Mid-sized Enterprise AI Survey, Deloitte Insight (Sep 2024), 2024 ICT Industry Trends and Outlook by KDI, 2024 AI Trend by NVIDIA by New Daily Economy, "2025, The First Year of AI Monetization"…The IT industry betting on AI (Yonhap News), '2025 Case Study on the application of GenAI in business report' by IDC, The beginning of the AI Spercycle…Emergence of 'AI CEOs' / 2025 Korea Outlook by Global Economic



# MegazoneCloud 2025

# "Trustworthy AX Partner"

Beyond the DX Era, into the AX Era!!



To empower businesses with end-to-end managed AI services and solutions, enabling them to solve complex challenges and achieve their strategic objectives



- Customer Focus: Placing the needs of customers at the center of all activities
- Innovation: Continuously seeking new and better ways to leverage AI to create value for clients
- Expertise: Building and maintaining a team of highly skilled AI professionals
- Collaboration: Fostering strong partnerships with technology providers and research institutions
- Responsibility: Ensuring AI solutions are developed and deployed ethically and responsibly





# 'GenAl360' for GenAl Implementation and Operation

End-to-End Service for Enterprises,
Enabling the Immediate Use of Generative AI Based on Proprietary Data,
from Consulting on Target Business Areas to Implementation and Operation

Consulting



GenAl Platform



Implement Service



**Training** 



Managed Service



### GenAl360 Workshop

- Generative AI Strategy Development for Enterprise
- Model Training and Validation with Proprietary Data

### GenAl360 Platform

- Integrated Management on a Single Platform
- Optimized Generative Al Solution for Enterprise

### **GenAl360 Implement Service**

- PoC, Pilot, Production Project
- GenAl360 Customer Cases

### GenAl360 Training

 Expert Course for IT Admin: GenAl Utilization, Implementation, and Operational Strategies

### **GenAl360 Managed Service**

- Generative Al Service Operations Strategy
- A Specialized Team to Manage Generative Al Workloads



# GenAl360 Workshop

# Providing GenAl Studio Experience and Conducts Workshop for GenAl Task and Plan

GenAl360 Studio's launch on **April 1**st



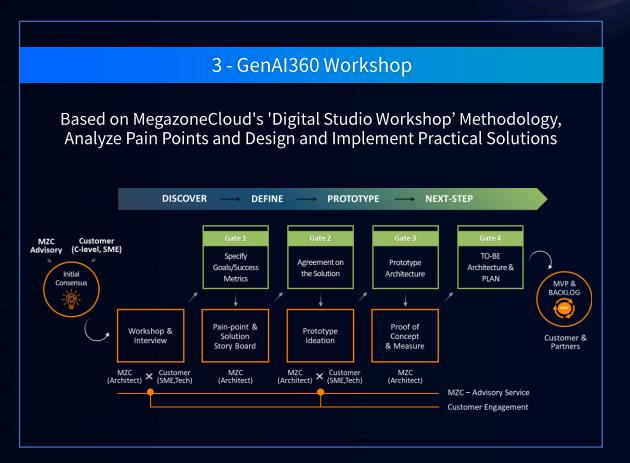


### 1 - Solution Showcase

- GenAl360 services & solutions briefing
- Introduction of customer success cases

### 2 - Demo

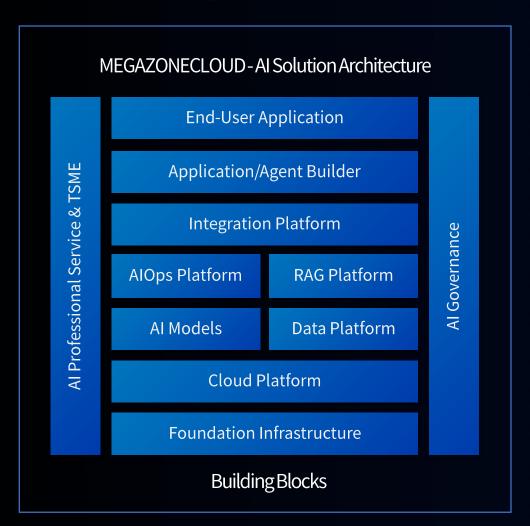
- GenAI360 Platform solution demo
- Providing an opportunity to experience generative Al technologies





# **GenAI360 Platform**

# From the Perspective of GenAl Solution Architecture, GenAl360 Platform Plays a Key Role



Building Blocks	MegazoneCloud	ISV Partner	Remarks
End-User Application			App Dev. (In house)
Application/Agent Builder	GenAl360(TBD)	CSPs	
Integration Platform	GenAl360	CSPs	ADC Main Focus
AIOps Platform	Matilda	W&B	
AI Models		CSPs	
RAG Platform	GenAl360	CSPs	
Data Platform	DP360	CSPs, Databricks	
Cloud Platform	-	CSPs	+ Private Cloud On Premise
Foundation Infrastructure	-	CSPs	+ Private Cloud On Premise
AI PS & TSME	ADC + SA	N/A	
Al Governance	PS(TBD)		



# **GenAI360 Platform**

Serving as an Integration Gateway, the Platform Enables the Expansion of Expertise through Cloud, Model Services, and Partner Collaboration

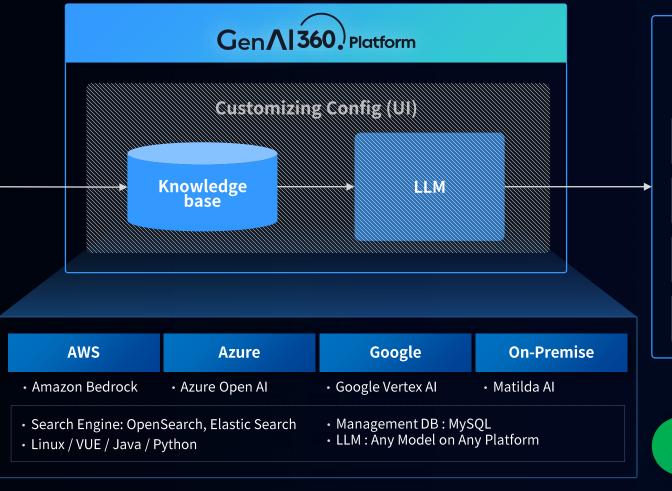


Unstructured Data (PDF/Word/PPT)

Structured Data (Excel)

Table Data

Web Data



RAG-powered Knowledge-driven dialogues

Regulation/Guide/Chatbot

**Report Creation** 

**Contract Review** 

...

+ Strategic Partners

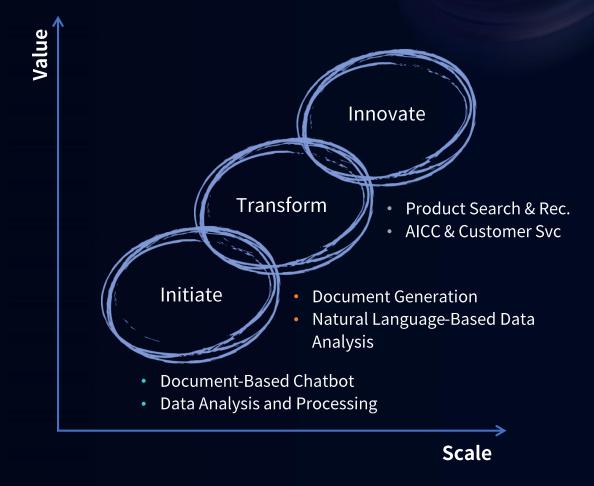
Matilda AI / Databricks / W&B / Allganize



# **GenAl360 Customer Story**

Increasing Success for GenAl Projects through Al Use Cases in Various Industries

		stacturin Retai	દ	nce Servi	ices	. 17
<b>Use Cases</b>	WSU	Retai	l Final	nce Ser	ne Tech	others
Document-Based Chatbot	•		•	•	•	
Data Analysis and Processing			•			•
Document Generation	•		•			•
Natural Language-Based Data Analysis	•	•				
Product Search and Recommendation		•				
AICC and Customer Support Service		•			•	



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# **GenAl360 Training**

# Providing Practical Sessions that Can Be Immediately Applied in the Field through MegazoneCloud's GenAl Engineers

# GenAl Basic Bootcamp Agenda (8Hrs)

Class	Agenda	Purpose	Contents		
Gen <i>A</i> GenAl Basic			Basic knowledge of generative AI		
	Overview of GenAl	Understanding generative AI & implementation technology	Major technologies of generative AI		
	22	1 67	Generative AI implementation cases		
			RAG concept and implementation skills		
	RAG	Understanding RAG technology & improving utilization skills	Advanced RAG theory and implementation sk		
		mproming actuation of the	[Hands on] GenAl360 Platform		
RAG Implementation I  GenAl Hands-on Implementation II  Wrap Session			Data preprocessing and loading theory		
		Understanding data preprocessing & loading Technology	Data preprocessing and loading code		
		[Hands on] Data preprocessing and loading			
	DAG		Search and prompt engineering theory		
	Implementation	Acquiring practical RAG implementation skills	Search and prompt engineering code		
	II		[Hands on] RAG Implementation		
	Warn Carain	Suggesting future learning	Summary of learning content		
	Wrap Session	directions	Future learning guidance		

### Bootcamp for Training GenAl Engineers

- 8 hrs Training with Hands-on
- A training Program Specialized in Generative Al
- Practical Exercises using the GenAl360 Platform





# **GenAl360 Managed Service**

Specialized Operational Service for Managing Generative AI Workloads, Effectively and Reliably Handling Complex and Resource - Intensive AI/ML Tasks

### **Onboarding Step 1 - Discovery**

- Definition of the Established GenAl System
- Analysis of Customer Requirements and Expected Benefits
- Exploration of Basic Metrics and Risks
- Development of the Service Roadmap

### **Service Integration**

- Agreement on Communication Methods
- Integration with Customer Source Code, Target Systems, and Messaging Systems

### **Onboarding Step 2 - Implementation**

- Building a Trustworthy Service Environment
- Establishing an Integrated Monitoring System
- Creating Operational Guidelines
- Defining Technical Service SLAs

### **Service Enhancement**

- Defining Non-Technical Service SLAs
- Initiating Initial Support
- Establishing Reporting Cycles and Feedback Loops

### **Managed GenAl**

- Monitoring Model Performance & Quality
- Tracking Cost and Performance Inefficiencies
- Incident Response and Post-Analysis
- Retraining Models with Updated Data

### Service Excellence

- Handling Customer Technical Inquiries
- Providing Regular Operational Reports





# Talk to MegazoneCloud!

We're here for you!

AskData@megazone.com

https://AIDATA.megazone.com



# Thank you