

Standard, Scalable AI Solutions for Enterprises



CATALOGUE

01 Our status

02 Azure AI

03 Azure AI
solution

04 Customized
product

05 Implementation
Schedule

01

Our status



Shanghai Qincheng Information Co., Ltd.

- ✓ Focused on enterprise-grade AI platform implementation.
- ✓ Supports on-prem deployment, ensuring compliance for GPT models usage without requiring a VPN.
- ✓ Bridges the gap between large AI model providers and end-users, delivering the "last mile" of connectivity.
- ✓ Offers comprehensive services including model training, co-creation, and ongoing guidance for success.

Dedication

- Eight years of accumulated expertise in enterprise technology.
- Comprehensive, high-quality services encompassing pre-sales, sales, and after-sales support.
- Customized development of enterprise-grade AI knowledge platforms.



Transforming

- Transitioned from general software sales to cloud product sales.
- Evolved from a Microsoft Gold Partner to a solutions provider.
- Transforming into a research and development-driven company.



All in AI

- Established NEXTAI LIMITED in Hong Kong.
- Developed and launched the NextAI Platform™, with successful user deployments.
- Successfully hosted the NextAI Platform™ launch event.



Business Scale

- A technology-driven enterprise committed to “All in AI,” with experience in 11 AI projects.
- Headquartered in Shanghai, with a registered capital of RMB 5 million.
- [SHANGHAI BRANCH]

Equipped with a robust technical team, including: 2 Algorithm Engineers, 4 Backend Engineers, 2 Frontend Engineers, 1 UI/UX Designer, 2 Test Engineers

Focused on the development and maintenance of products and services.

Project Management and Product Management Teams

Ensure projects are delivered on time, with quality and alignment to market needs (2 Project Managers, 1 Product Manager).

Operations and Maintenance Team

Ensures the stable operation of systems (3 Operations Specialists).

Business and Sales Teams

Expand market presence and maintain client relationships (7 Business Specialists, 10 Sales Representatives).

Finance and Marketing Teams

Manage financial operations and drive marketing efforts (2 Finance Specialists, 5 Marketing Specialists).



经营规模

- [HONG KONG BRANCH]

In Hong Kong, a dedicated technical team of 4 members focuses on product development and innovation.

The Operations and Maintenance Team (3 members) ensures system stability.

A Project Manager oversees and coordinates project timelines.

The Business and Marketing Teams (2 Business Specialists, 1 Marketing Specialist) are responsible for market expansion and client relationship management in the Hong Kong region.



Currently accredited as a certified partner for multiple Microsoft product lines

SP for Infrastructure



Microsoft Partner

兹证明上海沁诚信息科技有限公司
现已获得“微软 Solution Partner for Infrastructure
合作伙伴称号”。

该公司合作伙伴成员编号为 4776388
该证明有效期至 25 年 4 月 30 日止。

特此证明。



微软中国区总裁
微软（中国）有限公司

*请访问微软云合作伙伴计划 <https://partner.microsoft.com/zh-cn> 以了解微软合作伙伴获得相应级别的要求及权益的详细信息。

SP for Modern



Microsoft Partner

兹证明上海沁诚信息科技有限公司
现已获得“微软 Solution Partner for Modern Work
合作伙伴称号”。

该公司合作伙伴成员编号为 4776388
该证明有效期至 25 年 4 月 30 日止。

特此证明。



微软中国区总裁
微软（中国）有限公司

*请访问微软云合作伙伴计划 <https://partner.microsoft.com/zh-cn> 以了解微软合作伙伴获得相应级别的要求及权益的详细信息。

SP for Data & AI



Microsoft Partner

兹证明上海沁诚信息科技有限公司
现已获得“微软 Solution Partner for Data & AI
合作伙伴称号”。

该公司合作伙伴成员编号为 4776388
该证明有效期至 25 年 4 月 30 日止。

特此证明。



微软中国区总裁
微软（中国）有限公司

*请访问微软云合作伙伴计划 <https://partner.microsoft.com/zh-cn> 以了解微软合作伙伴获得相应级别的要求及权益的详细信息。

SP for AI & ML on Azure



Microsoft Partner

兹证明 上海沁诚信息科技有限公司
在以下领域为“微软专业化合作伙伴”。
AI and Machine Learning on Microsoft Azure
该公司合作伙伴成员编号为 4776388
该证明有效期至 25 年 4 月 29 日止。

特此证明。



微软中国区总裁
微软（中国）有限公司

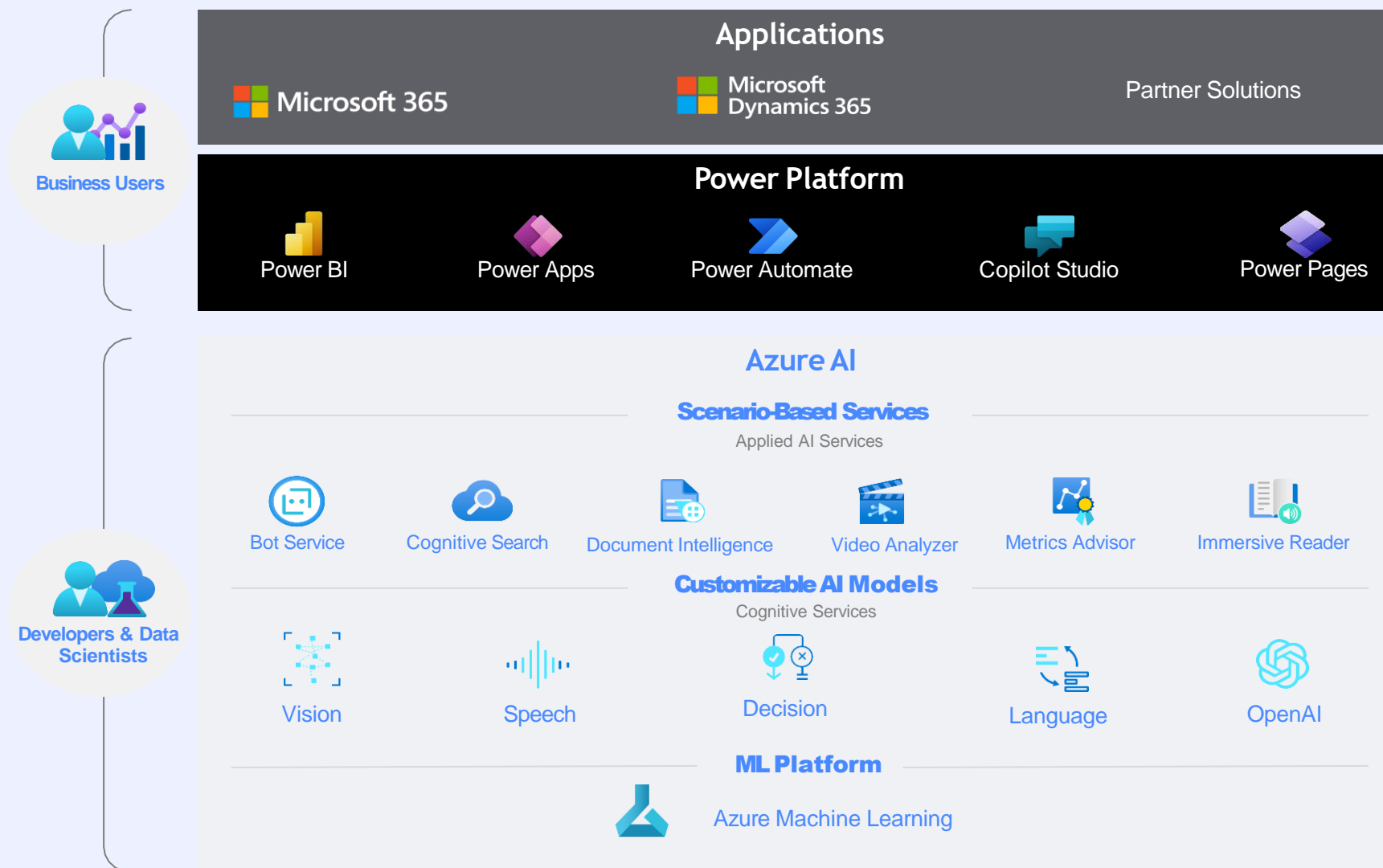
*请访问微软云合作伙伴计划 <https://partner.microsoft.com/zh-cn> 以了解微软合作伙伴获得相应级别的要求及权益的详细信息。

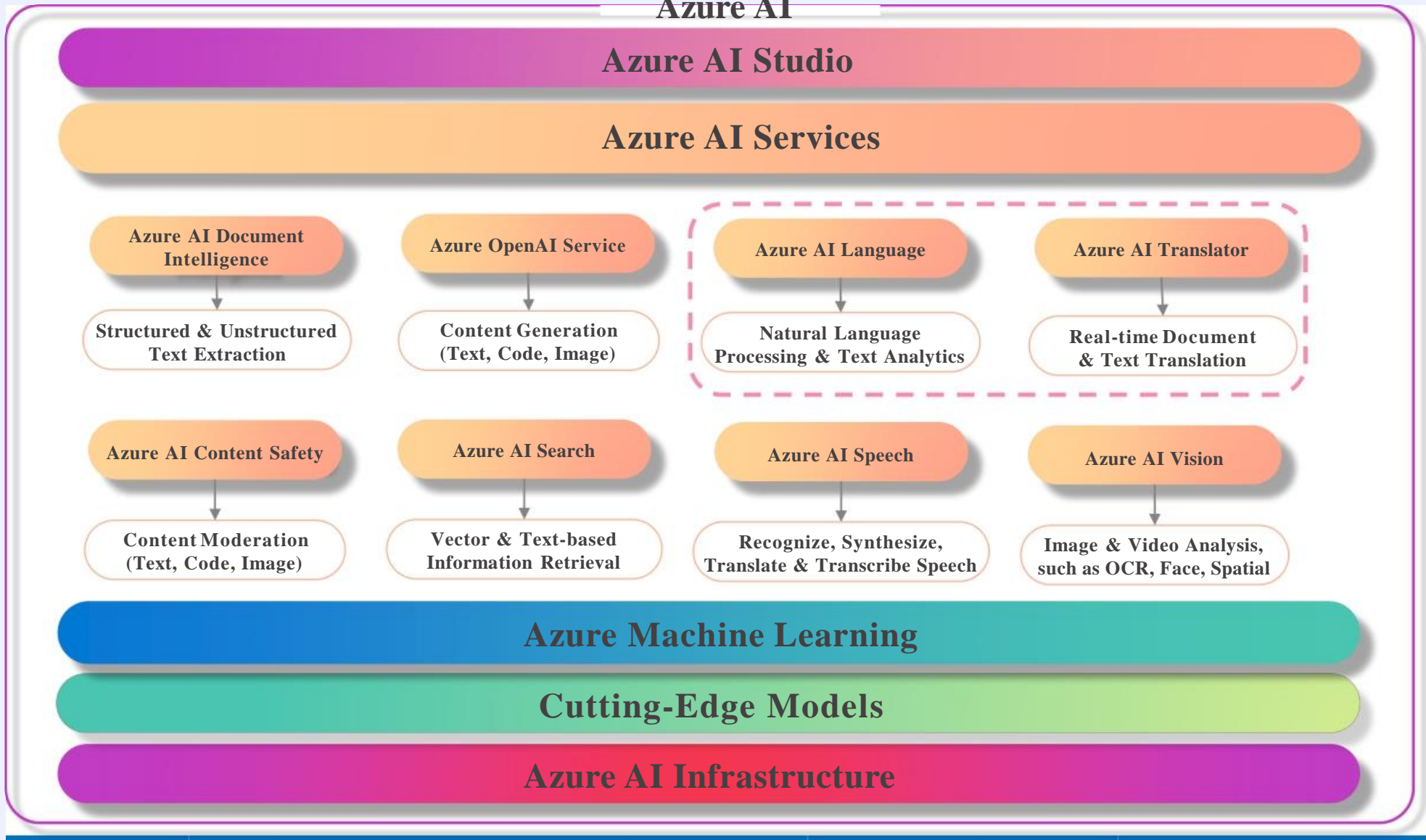
Q2

Azure AI



Microsoft Portfolio for AI



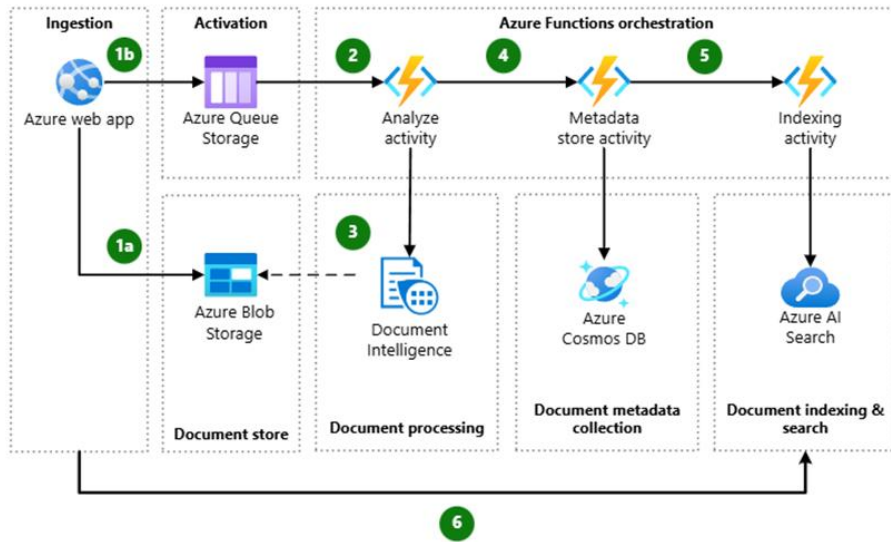


OS

Azure AI Solution



The Intelligent Document Processing and Search System enables automated analysis, storage, indexing, and intelligent search of internal enterprise documents, significantly improving document management and retrieval efficiency.



Automated Processing

Leverages Azure Functions to automate document analysis, storage, and indexing, significantly reducing manual intervention.

Efficient Storage and Retrieval

Employs Azure Blob Storage and Azure AI Search for efficient document storage and rapid retrieval.

High Scalability

Built on Azure cloud services, offering excellent scalability and maintainability to adapt to changes in enterprise size and requirements.

Intelligent Analysis

Utilizes Document Intelligence for in-depth document analysis, extracting valuable insights and information.

Financial Healthcare Legal Education

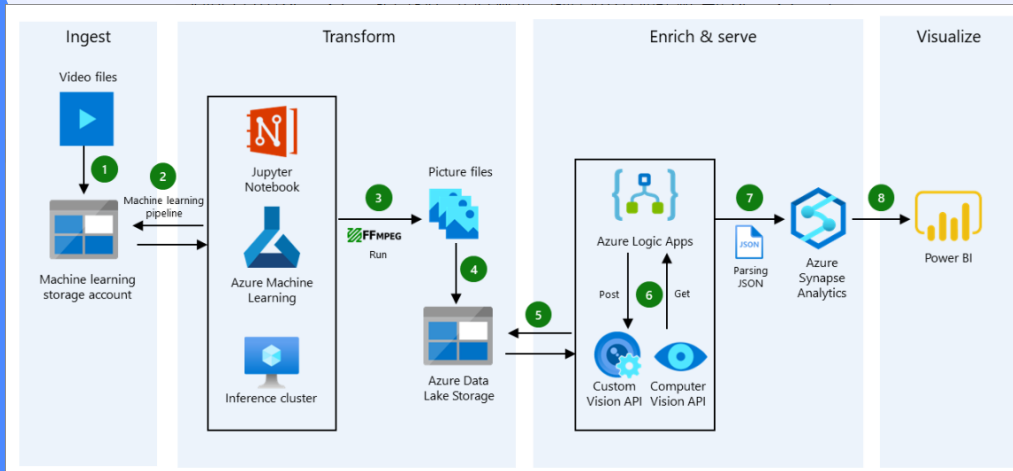
Processes and retrieves large volumes of financial reports, client information, and compliance documents.

Supports the storage, analysis, and rapid access of medical records, enhancing the efficiency of healthcare services.

Assists law firms in managing extensive legal documents, improving case preparation efficiency.

Facilitates the management and retrieval of student records, academic papers, and other institutional documents.

Leverages automated video processing and machine learning technologies to enable intelligent analysis and visualization of video data, supporting enterprise decision-making and optimizing business processes.



Automation

Implements machine learning and video processing technologies to automate video data analysis and reduce manual intervention.

Scalability

Built on Azure cloud services, offering robust computing and storage capabilities to support large-scale video data processing.

Integration

Combines Azure Logic Apps and APIs for seamless integration of various data sources and services, enhancing data processing efficiency.

Visualization

Uses Power BI to present analysis results in an intuitive and visually engaging manner, helping businesses quickly uncover data-driven insights.



Retail

Analyzes in-store surveillance footage to optimize product displays and customer flow.



Manufacturing

Monitors production line videos to enhance efficiency and quality control.



Media & Entertainment

Analyzes video consumption data to improve content recommendations.



Security

Provides real-time surveillance video analysis to enhance public safety and event response capabilities.

Q4

Customized
Product



What is NextAI Platform™?

NextAI Platform™ is an enterprise-grade AI knowledge engine platform that supports on-premises deployment. With just a local or cloud-based server, enterprises can achieve agile deployment of large AI models and experience cutting-edge AI applications seamlessly.

How Do We Empower Enterprises?

NextAI Platform™ introduces a unique AI enterprise knowledge solution, featuring: AI Knowledge Base with Human-Verifiable Fine-Tuning, Intelligent Agents for Cross-Platform Workflow Deployment, and Agile Custom Development for Tailored Needs. By delivering secure, reliable, and targeted large model solutions, NextAI Platform™ helps enterprises successfully implement advanced AI technologies.



Collaborative Business Scenario

(Web + API)

Industry

Pharmaceuticals

Retail

Industrial Manufacturing

Legal

Use Cases

Literature Analysis

Training Assistant

Medical Rep. Profiling

Sales Script Generation

Parts & Product Assistant
(Database Precise Q&A)

Intelligent Legal Assistant

Core Knowledge Service Functions

Application Layer

AI Intelligent Topics

Plugin Slots
(KG/Agent/ImgGen)

Knowledge Sharing Tags
(Verified/Trending/Favorites)

AI Knowledge Base

Verified Topics
(Timeliness Validated)

Trending Topics

Verified Docs
(Timeliness Validated)

Scenario-Based Solution
(KG Mode/Chunking)

AI Agent

Smart Tools

Workflow Assistant

Configuration Layer

Access Management
(User/Dept/Logs/Audit/Compliance)

Knowledge Management
(Topic/KG/Agent)

Deployment Management
(Authorization/Resource Group/OneAPI/SSO)

Dashboard
(Resource Billing APIs/User Consumption Metrics)

Model Layer

LLM



Text Embedding Models



Knowledge Graph Architecture

NER/RE

text2sql

Core Foundational Atomic Abilities

Atomic Abilities

Document Intelligence

Object Storage

ASR

TTS

Resource Platform

Azure

阿里云

百度智能云

更多资源平台...

How Effective is the AI Knowledge Base?

w/o AI KB

✗ Unable to provide specific answers based on private domain knowledge.

GPT-4o

请你说一下NextAI公司在2024年有什么大事发生?

很抱歉, 我无法预测将来具体发生的事件。我是一个语言模型, 无法访问实时资讯或预测未来事件。如有任何关于NextAI公司目前的信息, 我可以帮忙回答。

详细 深度 请求验证

w/ AI KB

✓ Delivers precise responses based on context recalled from the AI Knowledge Base.

GPT-4o

请你说一下NextAI公司在2024年有什么大事发生?

找到1个AI微模型来源

上海沁诚信息... PDF 3.2MB

在2024年, NextAI公司发生了以下重要事件。

日期	事件
2024年1月15日	NextAI平台V2版本正式更新上线
2024年1月23日	NextAI平台V2版本成交客户落地部署
2024年3月12日	NextAI平台V2版本成交客户落地部署
2024年3月21日	NextAI公司联合微软共同举办了“AI智能 引领未来”研讨会
2024年4月23日	NextAI平台V2版本成交客户落地部署

Traditional Knowledge Bases Hard to Use? AI Knowledge Bases Empower LLMs for Comprehensive and Accurate Responses

In conversations with enterprise clients, we often hear complaints about the low usage rates and poor adaptability of their long-accumulated knowledge bases. Traditional knowledge bases often suffer from complex data types, high search costs, and a lack of visibility—employees may not know what knowledge exists, when it was last updated, or where it is stored. The NextAI Platform™ AI Knowledge Base addresses these challenges by **accurately processing various data types** and extracting relevant knowledge from the knowledge base in milliseconds as an external source for LLMs. Users can simply describe their queries in natural language to receive precise answers instantly.

个人隐私数据安全在哪个法规? 2024-09-10 3,365 欢迎使用NextAI

GPT-4o

个人隐私数据安全在哪个法规?

找到5个AI微模型来源



数据安全法.d... Word 3.2MB



个人隐私数据... 5



数据安全法.d... Word 3.2MB



数据安全法.d... Word 3.2MB

找到5个互联网来源

中华人民共和国数据安全法 (2021年6月10日第十三... 中国政府网

中华人民共和国数据安全法 (2021年6月10日第十三届全国人民代表... 中国政府网

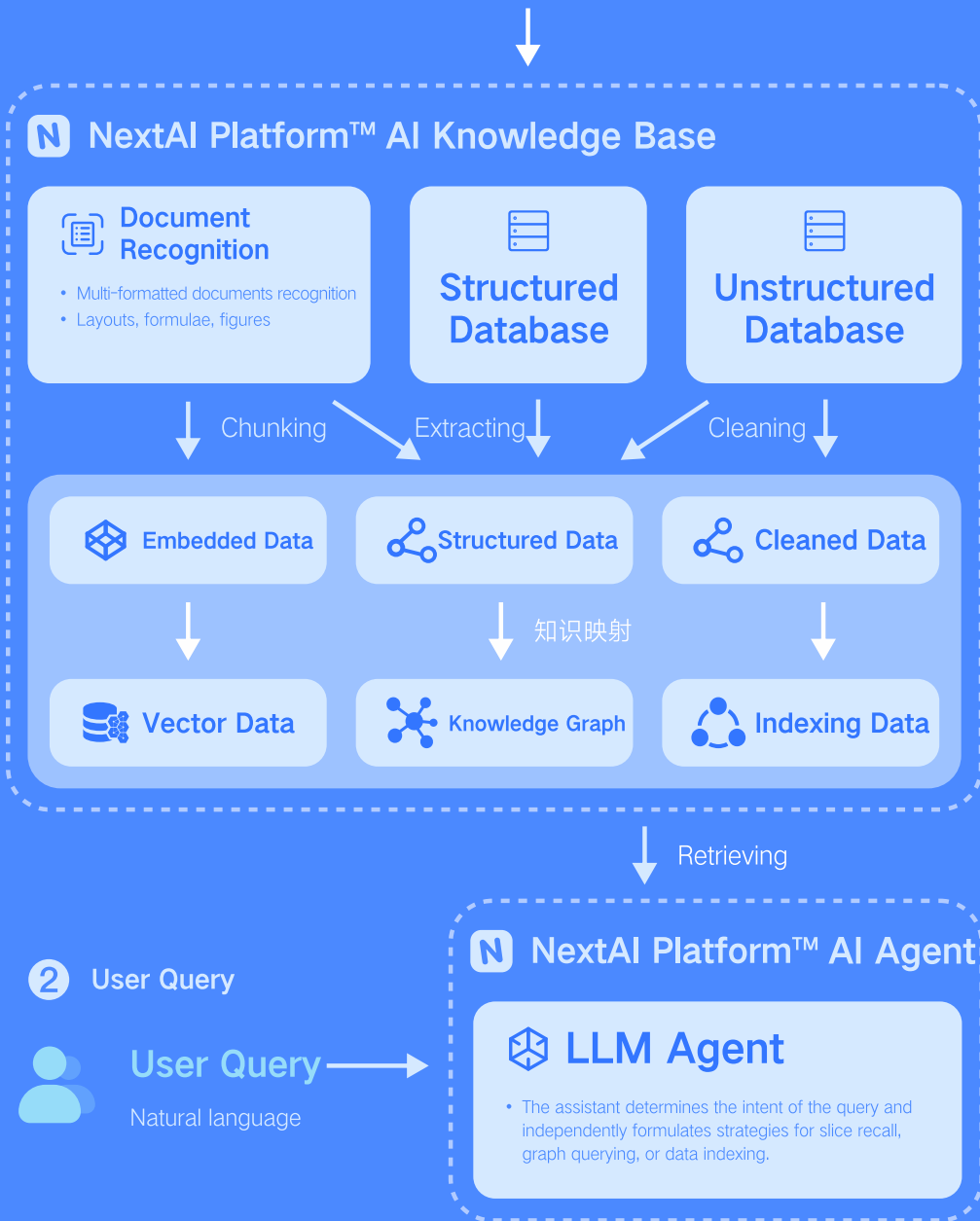
中华人民共和国数据安全法 (2021年6月10日第十三届全国人民代表... 中国政府网

个人隐私数据安全在《中华人民共和国数据安全法》和《网络安全法》中有详细的规定。

这些法规要求网络运营者在收集、使用、存储和传输个人信息时, 必须遵守法律法规的规定, 明示收集、使用信息的目的、方式和范围, 并经被收集者同意。同时, 网络运营者还应当采取适当的安全措施保护个人信息的安全, 防止信息泄露、篡改、丢失。

1 Knowledge Extraction Enterprise Knowledge Base

Docs, Semi-structured DB, Structured DB



What Types of Data Can the AI KB Process?

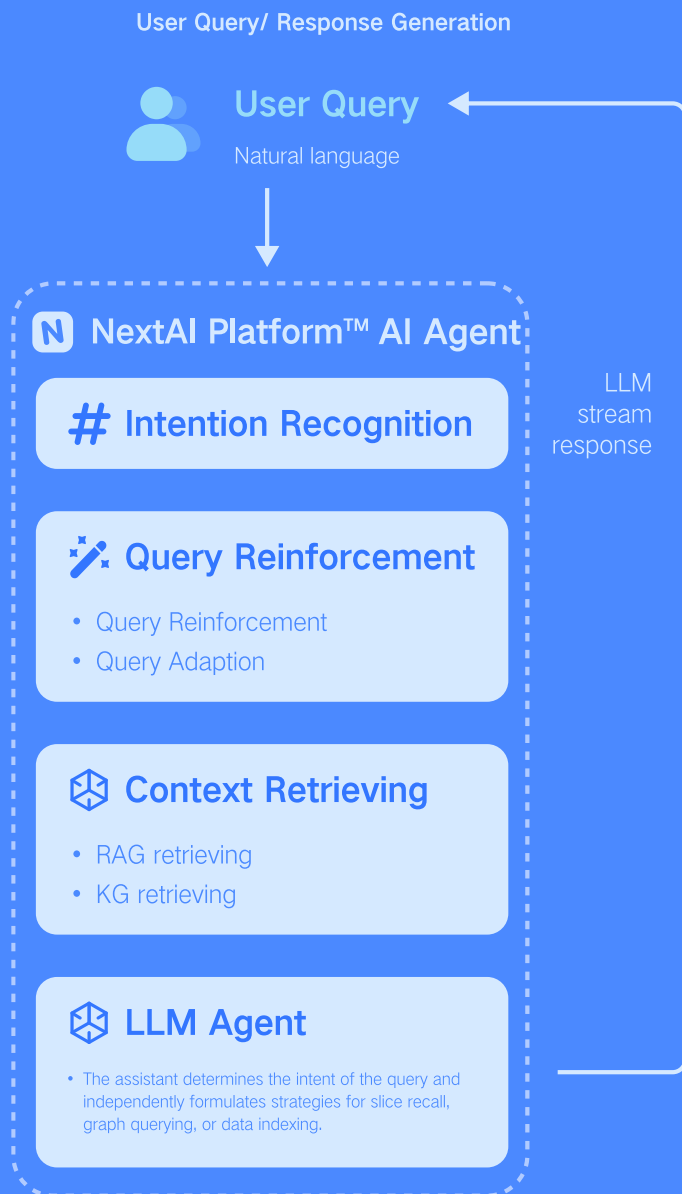
The AI Knowledge Base can process:

- Unstructured Data:** Commonly used documents in enterprise knowledge bases, such as manuscripts, presentations, spreadsheets, PDFs, and similar file types.
- Semi-Structured and Structured Data:** Various types of data stored in enterprise databases.

How Does the AI KB Handle These Data Types?

The AI KB employs a combination of strategies to maximize the utilization efficiency of knowledge base data:

- Document Slicing and Vectorization**
 - Documents are divided into smaller slices and transformed into vector data.
 - During explanatory or clarification-based searches, the system retrieves semantically closest contextual fragments using RAG.
- Ontology and Knowledge Graph Construction**
 - For specific requirements, ontological libraries and knowledge graphs are constructed from targeted knowledge bases.
 - In precise or comprehensive search scenarios, the system leverages text-to-SQL models to retrieve the ontology tree and associated slices (Graph-Based Retrieval) for accurate responses to complex queries.



What Can You Do with the AI Knowledge Base?

- **FAQ Responses:** Provides intelligent explanations and clarifications for specific domain knowledge.
- **Data Insights:** Enables natural language queries to search and analyze specific documents, data, or records within CRM, ERP, or OA systems, uncovering insights and generating summaries.
- **Precision Forecasting:** Analyzes historical data to learn from specific parameters, enabling predictions of preferences, probabilities, and other patterns.

GPT-4o

帮我找到两年以内标的200万元以上的销售凭据

已分析检索请求

一共为您找到5份销售凭据:

文件	摘要
2022年12月29日销售备忘录	该备忘录标的为人民币237.5万元
2023年1月25日销售合同	该合同标的为人民币258.45万元
2023年10月10日销售备忘录	该备忘录标的为人民币988.23万元
2024年5月4日销售合同	该合同标的为人民币198.3万元

其中，2024年5月4日销售合同的标的虽然未达到200万元，但其关联的补充协议追加了10万元投资，其总额仍然在200万元以上。

请你说一下本公司在2024年有什么大事发生?

帮我找到两年以内标的200万元以上的销售凭据

Timeliness Issues? Answers Often Outdated? One-Click Timeliness Tagging for Accurate Responses

Many documents in enterprise knowledge bases are time-sensitive, becoming outdated or unreliable after a specific period. Ensuring that AI selects valid documents for answers is critical.

NextAI Platform™ allows setting timeliness for authoritative documents and topics. Expired authoritative documents are deprioritized in retrieval, ensuring all answers are sourced from up-to-date and reliable information.

欢迎使用NextAI > 数据安全法.docx
上传者: Sam Altman 2024-09-10 长期

從生成語法角度看寧波方言多義虛詞「搭」的語法化

本文擬從生成語法的角度，逐步分析（layer）、屈折短語層（inflection）的現和淡化程度來印證生成在製圖理

關鍵詞：生成語法；語法化；製圖

1. 引言*

語法化（grammaticalization）研究始於二十年代。Robert（1993）首次提出（functional category）其實是由法移位（syntactic movement）到更高的功能詞（functional word）（bleaching），進而轉化為真正的

這一新風也逐漸於漢語學界生根發芽。量詞的發展與名詞類型的演變、重（2015）中也歸納和闡釋了許多能範疇的分析。此外，梅祖麟、李現象提出了獨到的見解和解釋。

另一方面，從方言學的角度，蔡維考察漢語的歷史發展以來，祖語重成其方法論中的重要一環。這與生相互照應，共同隱含著從龐雜的表

文档仓库 话题广场

在 欢迎使用NextAI 中搜索

- 数据安全法.docx
- 网络安全法.docx
- 国家安全法.docx

法律文书

Still Not Real-Time Enough? Enable Online Search for Faster Insights

With the ever-changing nature of internet data, many industries require highly time-sensitive external data, which internal knowledge base updates alone cannot satisfy.

To address this, NextAI Platform™ includes an **Online Search Plugin** that intelligently retrieves and filters high-quality internet data as a source for Q&A. Optimized for efficiency, this feature ensures every step of your query and response process stays ahead of the curve.

找到5个互联网来源

- 中华人民共和国数据安全法 (2021年6月10日第十三... 中国政府网 6
- 中华人民共和国数据安全法 (2021年6月10日第十三届全国人民代表大... 中国政府网 7
- 中华人民共和国数... (2021年6月10... 中国政府网

中华人民共和国中央人民政府
www.gov.cn

中华人民共和国数据安全法

2021-06-11 08:37 来源：新华社 字号：默认 大 超大 | 打印 | 分享

新华社北京6月10日电

中华人民共和国数据安全法
(2021年6月10日第十三届全国人民代表大会常务委员会第二十九次会议通过)

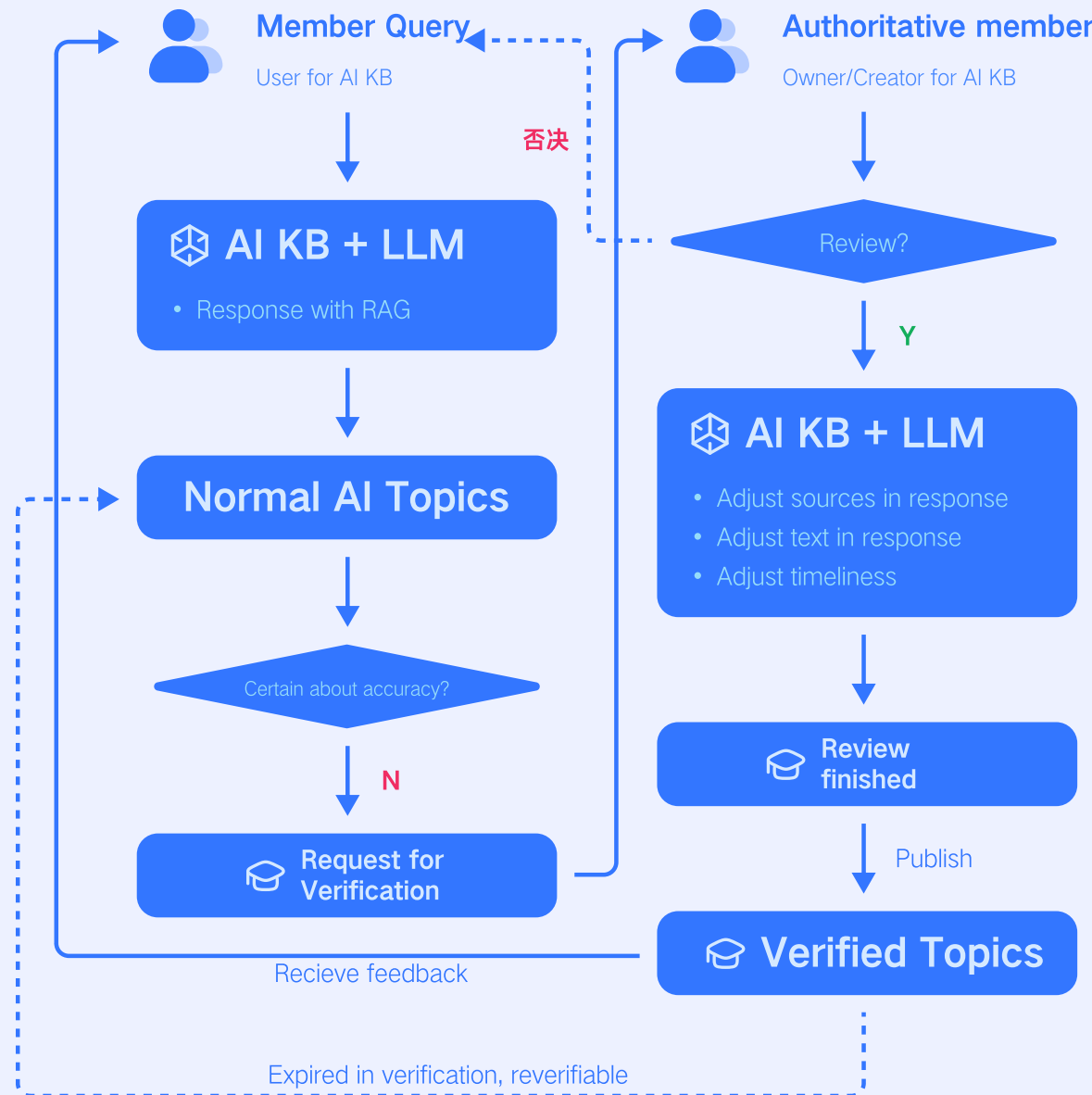
目录

- 第一章 总则
- 第二章 数据安全与发展
- 第三章 数据安全制度
- 第四章 数据安全保护义务
- 第五章 政务数据安全与开放



Concerns About Hallucinations or Inaccurate Retrieval? LLM Topics w/ Human Refinement, Simple and Trustworthy

The precision of retrieval responses remains a perpetual challenge in AI technology. Issues such as intent misjudgment, semantic deviation from the query, incomplete recall of content, or inaccuracies in generating retrieval statements can lead to unreliable answers. NextAI Platform™ AI KB addresses these challenges by supporting intelligent Q&A generation combined with **human refinement and verification**. With a single click, updates can be incorporated into the response source. We firmly believe that **when it comes to private domain knowledge, humans remain the most reliable source of truth.**



Tedious and Repetitive Tasks? Deploy AI Agents with One Click to Break Free from Monotony

For well-defined workflows within enterprise operations, NextAI Platform™ enables the deployment of AI agents to execute repetitive steps efficiently. This significantly boosts productivity and delivers reliable outputs. With the platform's open API for the knowledge base, AI agents can be seamlessly integrated into any workflow.



Resource Platform Optimization Tailored for Microsoft Copilot Studio Assistants

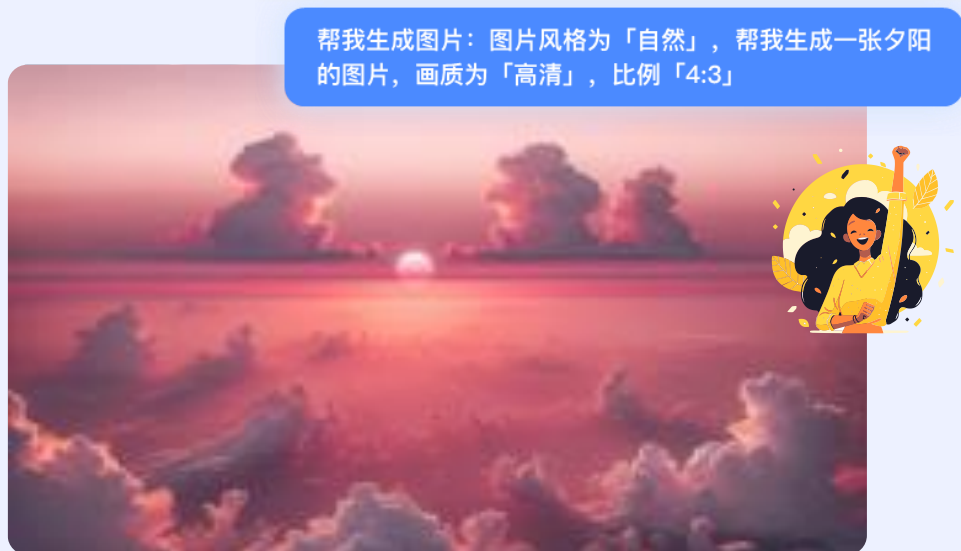


NextAI Platform™ prioritizes compatibility with Microsoft Copilot Studio, ensuring that its native AI agents are seamlessly integrated. Paid users can experience the latest native assistants and smart tools from NextAI Platform™ directly within Copilot Studio or opt for a stand-alone experience as needed.



Supported Integrations Azure OpenAI Model Resources

NextAI Platform™ supports seamless integration with mainstream Azure OpenAI model resources, enabling effortless switching across various application scenarios and decoupling workflows from model capabilities. The platform also supports on-premises deployment of large models, ensuring data remains within local networks for enhanced security.



Text-to-Image? Voice Chat? Integrating LLM Multimodal Capabilities to Go Beyond Text

Multimodal capabilities represent a transformative trend for large language models, driving new levels of enterprise efficiency. NextAI Platform™ keeps pace with LLM advancements, supporting a variety of input/output modalities. Currently, it offers: Text-to-Image Generation, Semi-Duplex Voice Conversations, Integration with tools like OCR, ASR, and TTS for expanded multimodal applications.

Looking ahead, NextAI Platform™ will delve further into areas such as Image-to-Image Generation and Full-Duplex Voice Conversations, broadening its multimodal capabilities.

 研发资源组
✎ 🗑
✕

资源配置 添加资源配置

文本生成模型

 gpt-4o
✎ 🗑

GPT-4o资源配置
默认

 gpt-o1
✎ 🗑

GPT-o1资源配置
设为默认

* 每次配置新的文本嵌入模型后系统将自动迁移应用范围内所有AI知识库的文本切片数据

 text-embedding-ada-002
✎ 🗑

embedding配置
默认

Flexible Permissions and Secure Data Storage Traceable Billing, Preventing Knowledge Asset Loss

NextAI Platform™ provides comprehensive, flexible permission management across the entire platform, including AI Q&A topics, AI knowledge bases, AI agents, organizational structures, and platform resources. Permissions can be dynamically configured by level and module. Data deletion and operational permissions are separated, with full-platform operation logs supporting traceable audits. Resource group usage and costs are visually represented, leaving no gaps for knowledge asset loss.



Team Management

- ✓ Tree-Structured Hierarchical Departments
- ✓ Flexible Group Creation
- ✓ Dynamic Admin Role Permissions/Scopes
- ✓ Resource Quotas by Department Hierarchy
- ✓ Customizable Resource Allocation Whitelists

01

Knowledge Management

- ✓ Centralized AI KB Management
- ✓ Centralized Topic Management
- ✓ Centralized Agent Management
- ✓ Archived Historical Data Storage

02

Flexible Permission Configuration

03

Deployment Management

- ✓ Traceable Resource Group Costs
- ✓ Traceable Individual/Department Resource Usage
- ✓ Third-Party SSO Login Support
- ✓ Global Deployment of Corporate Branding



NextAI Platform™ Guarantees Fully Private Deployment

During your subscription, we provide dedicated technical support to ensure a smooth implementation:

- ✓ Assistance with creating platform accounts and applying for resources.
- ✓ Support for testing and ensuring stable deployment.
- ✓ On-site deployment completed in as little as one day.
- ✓ Supports both on-premises servers and cloud server setups.
- ✓ Full data privatization, ensuring complete security.
- ✓ Training Services: Learn to use effectively, love it, and make it indispensable!

No Client Compute Power Required

Seamlessly Integrates with Leading LLMs and Resource Platforms

- ✗ No Need for On-Site Compute Power: Fully integrates with world-class LLMs.
- ✗ No Technical Background Needed: Ready-to-use high-quality conversational capabilities.
- ✗ No Prior LLM Knowledge Required: Comprehensive support from onboarding to mastery.



Trusted Internal Environment for Data and Resource Use

All resources and data processed by NextAI Platform™ are stored within secure, trusted environments, including:

- ✓ AI knowledge base file uploads
- ✓ Intelligent conversation image and file uploads
- ✓ Image generation tasks
- ✓ Log files
- ✓ Data backups

Data Privacy Commitment from Resource Platforms

All NextAI Platform™ partners commit to strict confidentiality, ensuring that no processed data is disclosed or accessed by unauthorized parties, including:

- ✗ Client data
- ✗ Professional service data
- ✗ Personal data
- ✗ Any other client confidential information related to products and services per client agreements.

Exceptions apply only when:

1. Explicitly instructed by the client.
2. Required under a data processing agreement.
3. Mandated by applicable laws.



Product value and advantages

Cross-platform and multi-source integration

Seamless access to SharePoint, file server, enterprise cloud disk and other data sources to achieve multi-source document aggregation management.
Support to publish knowledge base directly to enterprise wechat, Microsoft Teams and other internal platforms for easy collaboration and promotion.

Intelligent and efficient

Built-in three algorithms: can adjust the question and answer strategy according to the needs of the enterprise, so that the answer is more accurate and rich.

1. Precise algorithm: HyDE embedding algorithm is used to generate accurately fitted context, focusing on information closely related to the problem; It is suitable for factual Q&A and specific target query scenarios.
 2. Comprehensive algorithm: Expand the search scope through "hypothetical query embedding" and comprehensively recall the relevant context, which is suitable for exploratory questions or a wide range of information collection scenarios.
 3. Deep algorithm: Dismantle complex problems into sub-problems, multi-round reasoning and summarize the answers, suitable for complex logical reasoning and multi-stage problems.
- Multi-model direct connection: You can directly connect to mainstream large models such as Azure OpenAI, and you can also access your own or third-party LLM to maximize flexibility.

Safety compliance

Big compliance model: Emphasis on privacy compliance and data security at the model level.
Data encryption and log audit: Ensure the security of data transmission and storage, and trace key operations.
Flexible permission configuration: Fine-grained authorization based on roles or departments supports complete isolation of the knowledge base.

Authoritative certification

In order to reduce the risk of "illusion" or inaccurate answers in the large model, "authoritative users" are set up in the system to review and verify AI topics submitted by ordinary users:
Co-create Authoritative Content: Authoritative users collaborate with large models to generate authoritative answers to specific questions or topics.
Review and mark: After the review, the answer or topic will be marked as "authoritative certification" and will be cited first in subsequent questions and answers to ensure the credibility of the answer.



Implementation Schedule



Customized AI Solutions Driving the Future of Intelligent Innovation



With a rich accumulation of pharmaceutical FAQ KB through R&D and CXO processes, and a high demand for ongoing updates to industry knowledge, NextAI Platform™ empowers clients by:

- Utilizing its AI KB to enable millisecond-level precise Q&A and training assessment outputs, effectively revitalizing existing data.
- Delivering a customized fine-tuned AI pharmaceutical knowledge interpretation assistant.

This assistant leverages LLM workflows to provide multi-dimensional interpretation of pharmaceutical guidelines, consensus documents, and research literature. Based on R&D or commercialization scenarios, the AI intelligent assistant intelligently consolidates interpretation results. It supports multiple output formats, including documents and presentations, enabling enterprises to operate with greater efficiency and precision.



•标准与规范•

中国成人患者肠外肠内营养临床应用指南 (2023版)

中华医学会肠外肠内营养学分会

通信作者: 杨桦, 重庆市人民医院普外科, 重庆 400037, Email: hwybyang@126.com; 朱明炜, 北京医院普外科 国家老年医学中心 中国医学科学院老年医学研究院, 北京 100730, Email: zhumw2013@163.com; 陈伟, 中国医学科学院 北京协和医院 北京协和医院临床营养科, 北京 100730, Email: tschenwei@sina.com; 王新颖, 东部战区总医院普外科, 南京 210002, Email: wangxinying@nju.edu.cn

【摘要】 营养不良是指由于摄入不足或利用障碍引起能量或营养素缺乏的状态, 是导致不良临床结局的主要因素。为进一步规范营养支持治疗流程, 由中华医学会肠外肠内营养学分会(CSPEN)组织国内近百位相关领域的专家, 基于现有的循证医学证据, 围绕以下主题进行阐述: 营养筛查及评估; 营养不良的诊断及鉴别; 营养支持治疗的诊疗流程; 供能目标及卫生经济学效益; 肠内营养(EN)和肠外营养(PN)的适应证、启动时机、输注方式及配方的选择; 营养支持治疗耐受性的监测, 并发症的预防及管理等等, 最终提出37个问题、60条推荐意见, 旨在为肠外肠内营养的临床规范应用提供参考。

【关键词】 肠外营养; 肠内营养; 成人; 营养筛查; 营养评估; 临床应用
基金项目: 国家重点研发计划(2022YFA1304004); 中国医学科学院医学与健康科技创新工程(2021-12M-CAT-B-094)
实践指南注册: 国际实践指南注册与透明化平台(IPGRP:2022CN155)

Guideline for clinical application of parenteral and enteral nutrition in adults patients in China (2023 edition)

Chinese Society of Parenteral and Enteral Nutrition (CSPEN)
 Corresponding authors: Yang Hua, Department of General Surgery, Chongqing General Hospital, Chongqing 400037, China, Email: hwybyang@126.com; Zhu Mingwei, Department of General Surgery, Beijing Hospital, National Center of Gerontology, Institute of Geriatric Medicine, Chinese Academy of Medical Sciences, Beijing 100730, China, Email: zhumw2013@163.com; Chen Wei, Department of Clinical Nutrition, Chinese Academy of Medical Sciences, Peking Union Medical College Hospital, Beijing 100730, China, Email: tschenwei@sina.com; Wang Xinying, Department of General Surgery Nutrition, 100730, China, Email: wangxinying@nju.edu.cn



Fashion Retail

CX Profiling

Sales Script

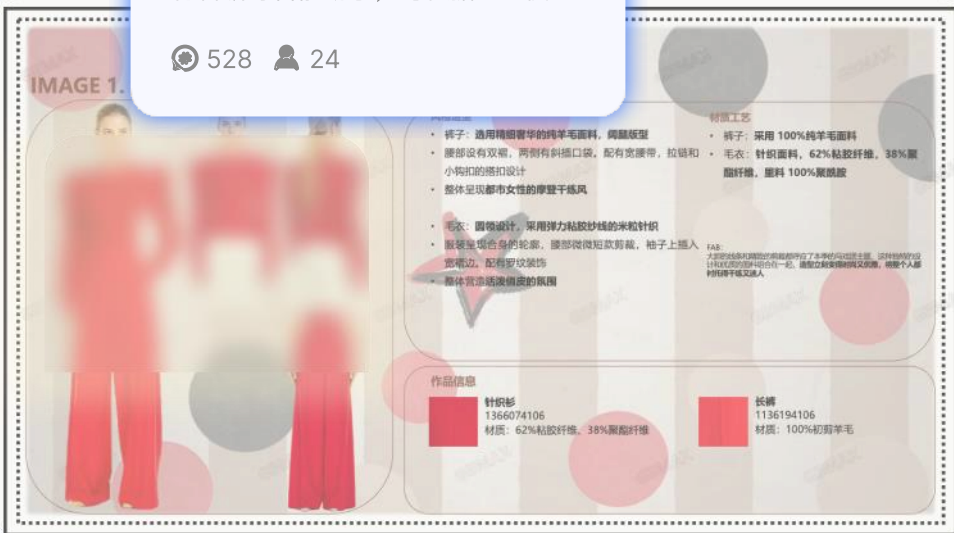
Creating training materials for Ops and guiding terminal sales to customize scripts for VIP customer profiles can be labor-intensive.

NextAI Platform™ provides a tailored AI intelligent assistant for script generation with the following features: Multilingual Translation, Specialized Terminology Embedding, Style Simulation, Profile-Based Refinement, Presentation Output. This AI-powered tool reduces effort and enables personalized, professional sales scripts aligned with VIP customer profiles.

精调Ops FAB话术编写

专门针对FW24系列精调的Ops培训材料编写智能助手，可根据PPT模...

528 24



Manufacturing

Use Case Scenarios



Dynamic Extraction

The client's product manual contains thousands of components, each managed by dedicated personnel, with frequent updates required.

NextAI Platform™ leverages its AI Knowledge Base in spreadsheet mode to:

- Parse product data dynamically.
- Implement real-time updates with authoritative validation.
- Facilitate intelligent extraction of product information.

This ensures up-to-date, accurate data management and enhances operational efficiency for complex product lines.

电磁流量计的参数如下:

给我电磁流量计所有产品的参数，并且给我对接的人。

泛的过程条件，易于安装和操作，尺寸符合

- 功能特点: 耐酸碱，可使用250,000个单元，传导性低至1μS/cm，温度高达180°C (356°F)。选择、安装和遗忘。可用尺寸: 0.1至80英寸 (DN 2.5 – 3000)，可使用各种电极材料，标准PFA、ETFE、硬橡胶和聚氨酯。
- 应用: 适合所有传导性应用，从清洁的液体到固体含量高的浆液和糊剂，耐磨损、化学品高温输送受到监护的应用。

对于电磁流量计的相关问题，推荐对接联系人: 高仁惠，电话号码: 87123123。

详细 深度 权威问答

More Derivative Use Cases

[General Scenario]



Operations

From personalized operations to AI-generated marketing posters and slogan drafting:

Accurately identify user interests and preferences to provide personalized product recommendations and marketing campaigns, thereby enhancing customer satisfaction.

Integrate AI systems and enable data sharing across departments for faster, more accurate collaboration, improving operational efficiency and reducing communication costs.



Commercial

Analyze market big data, including user behavior, competitor activity, and market trends, using machine learning algorithms for data mining.

Support business teams in contract management by automatically understanding contract text, performing comparative analysis, compliance reviews, and risk assessments.



Administrative

Automation and efficiency enhancement, data processing and analysis, employee services and experiences, and meeting and collaboration support:

Offer intelligent employee services, such as smart assistants or virtual aides. Using machine learning, AI assistants can answer common questions and provide training guidance.

Automatically transcribe meeting content through ASR, analyze the text, and generate summaries and actionable items.



Customer Service

Deliver faster, more efficient, and intelligent customer service to enhance customer experience, reduce costs, and boost enterprise competitiveness.

Utilize natural language processing and machine learning technologies to automatically handle and respond to common customer inquiries.

Enable customers to obtain necessary information and solutions through simple interactions, alleviating the burden on human customer service agents and significantly reducing operational costs for enterprises.



[10+ Industry Scenarios]



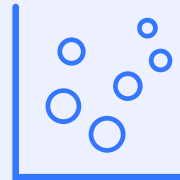
Diagnostic Assistance



Patients can utilize AI for online pre-consultations, uploading images and documents to assist doctors in diagnosing diseases. This improves doctor-patient communication and significantly enhances the efficiency of medical consultations.

Competitor Analysis

Monitor market changes and competitor actions through AI-driven analysis to provide actionable response strategies. Stay ahead of competitors, capture greater market share, enhance product competitiveness, attract customers, and create a lasting competitive advantage.



Patient Education

AI can efficiently and cost-effectively generate medical science content for patients. It serves as a valuable tool for patient education, empowering them with knowledge about diseases and improving patient management practices.

DIY Product Manuals

Traditional product manuals can be overwhelming and cumbersome. With an AI knowledge base, users can access product dimensions they want to explore, create customized manuals, distill key information, and design unique, engaging manuals that capture user attention.



Predictive Equipment Maintenance

Predictive maintenance for production equipment minimizes downtime and emergency repair time. AI-driven predictions are more intuitive and proactive compared to traditional threshold-based alarms, which may not always indicate a need for maintenance.



Thanks !

