



Kingdee Cosmic Al Service Cloud

Accelerating Intelligent **Business With** Low-Code, Personalized Al Services

With the rapid growth and developments in AI technology, low-code AI platforms are becoming increasingly critical for enterprises to help maintain a competitive edge. Kingdee Cosmic Al Service Cloud is a Platform-as-a-Service (Paas) solution that provides users with low-code, personalized AI services that help realize a variety of intelligent use cases such as automated document processing, data insights and forecasting, intelligent conversation assistants, and more. The solution uses multiple AI technologies, such speech and visual recognition and machine learning, to help enterprises improve productivity, gain deeper understanding of their business, improve customer experiences, and develop new business opportunities. With this cloud native solution which utilizes Intel® Xeon® processors and the Intel® distribution of OpenVINO™ toolkit, users can gain enhanced inference performance, reduce latency, and improve efficiency of their applications while lowering operating costs.

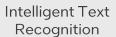
Key **Features**



Platform









Flexible Deployment

Verticals:

- Retail
- Manufacturing
- Banking/FSI
- Hospitality

Use Cases:

- Interactive Media
- Asset & Operations Optimization

Country/Geo:

East Asia: South East Asia

Learn more:

- Kinadee Al Service Cloud Product Page
- Kingdee Cloud Intelligent Computing Power Acceleration Blog Post



To provide the best possible support and service to our customers, it's a priority that the software and management tools we use are cuttingedge. Kingdee allows us to stay on the forefront of technological advances so not only can our business rest assured we're keeping ahead of developments, but also our patients, consumers and customers.

Customer Testimonial From a Pharmaceutical Company

Intel Products and Technologies

- Intel® Distribution of OpenVINO™ Toolkit Product Page
- Intel® Xeon® Scalable Processors Product Page
- Intel® Optimization for PyTorch Product Page



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