# Neobix: AI-Powered Intelligent Operations Solution

A comprehensive digital operations management platform designed for modern enterprise infrastructure

Neobix.

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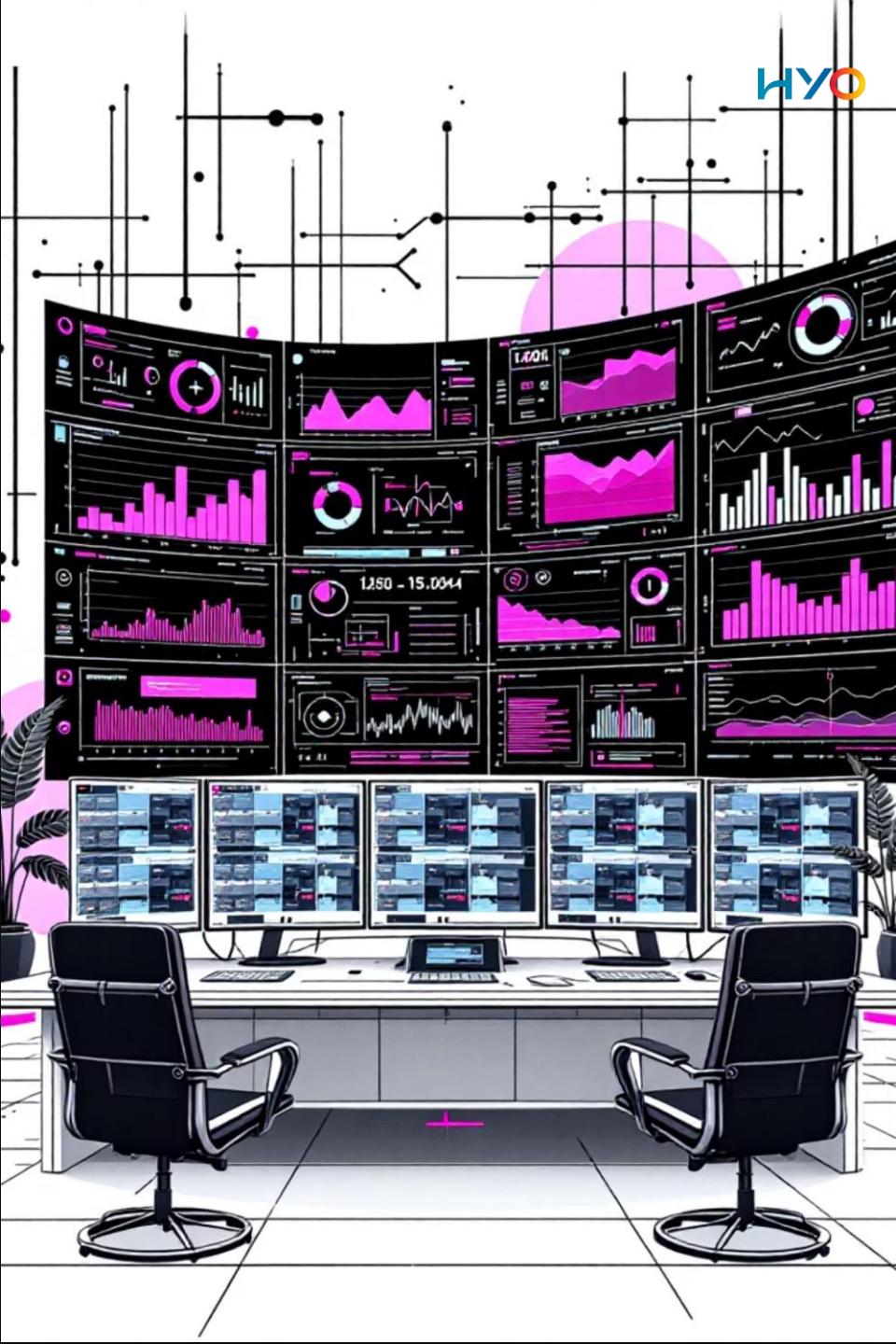
# The OODA Framework: Our Intelligent Operations Approach

## Observation

Continuously monitor and collect data from your entire digital ecosystem through advanced sensors and agents

## Orientation

Analyze collected data using AI to interpret patterns, anomalies, and potential issues within operational context

## Action

Execute remediation scripts automatically or assist human operators in implementing optimal solutions

## Decision

Generate actionable insights and recommended responses based on analysis and predefined parameters

Neobix implements this continuous feedback loop to ensure optimal system performance and rapid incident resolution

# Infrastructure Flexibility



## Traditional Data Centers

Comprehensive monitoring of physical infrastructure, power systems, and legacy applications



## Cloud Native Environments

Deep visibility into containers, microservices, and cloud provider resources



## Hybrid Deployments

Unified management across on-premises and multi-cloud resources through a single pane of glass

# Comprehensive Monitoring Capabilities

## Infrastructure Layer

Servers, storage, and network devices with hardware-level telemetry collection

## Container Platform

Docker, Kubernetes, and other container orchestration platforms with pod-level metrics

## Microservices

Service mesh monitoring with distributed tracing and dependency mapping

## Application Health

End-user experience metrics, transaction performance, and business KPIs

Full-stack visibility with contextual correlation between all monitored components

# Key Operational Features

## Automated Agent Deployment

Zero-touch installation across heterogeneous environments with built-in dependency resolution

## Unified Management Interface

Consistent monitoring experience regardless of underlying infrastructure or application stack

## Custom Orchestration

User-defined remediation scripts with approval workflows and execution history
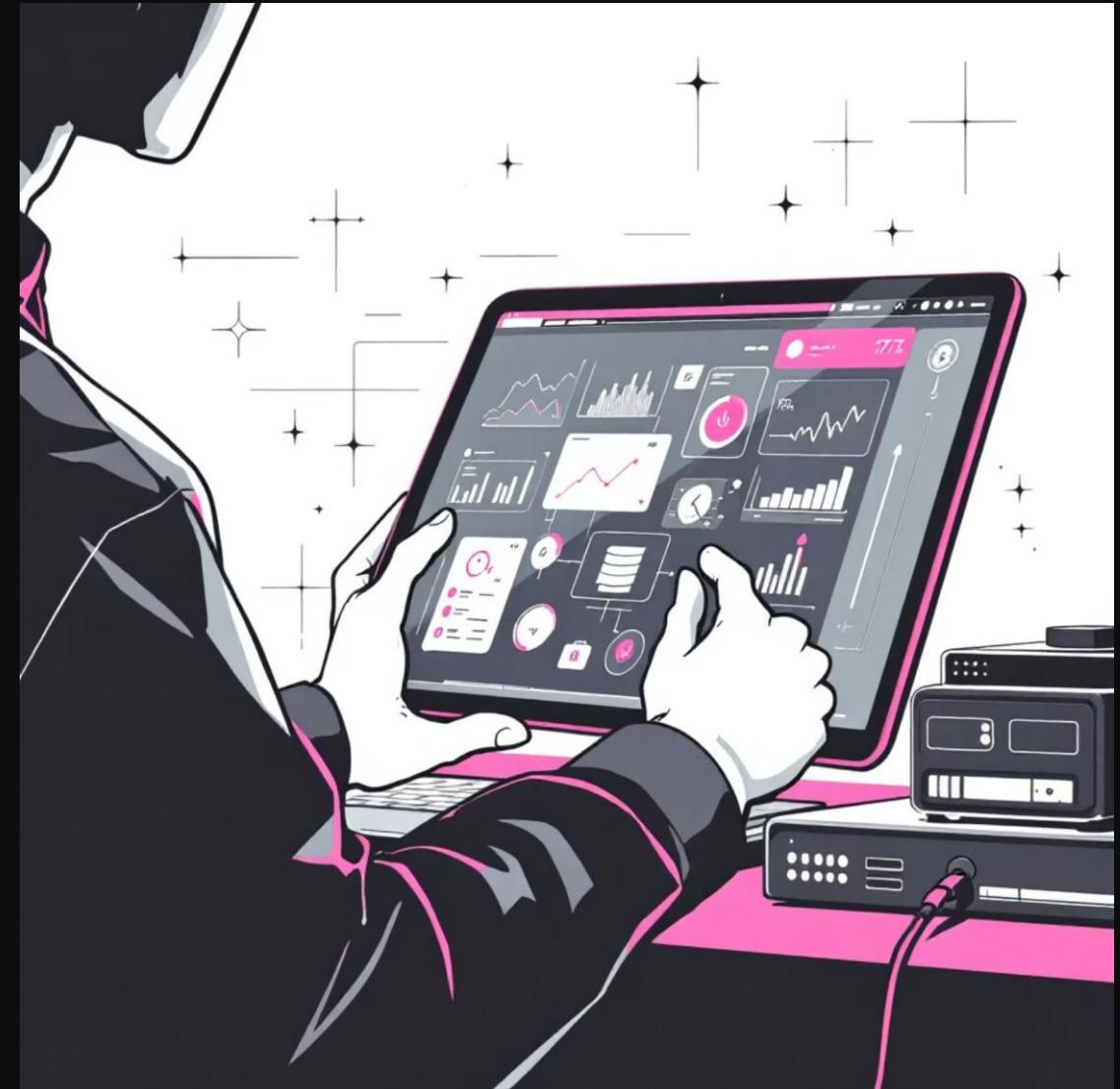
# Compatible with China's IT Sovereignty Standards
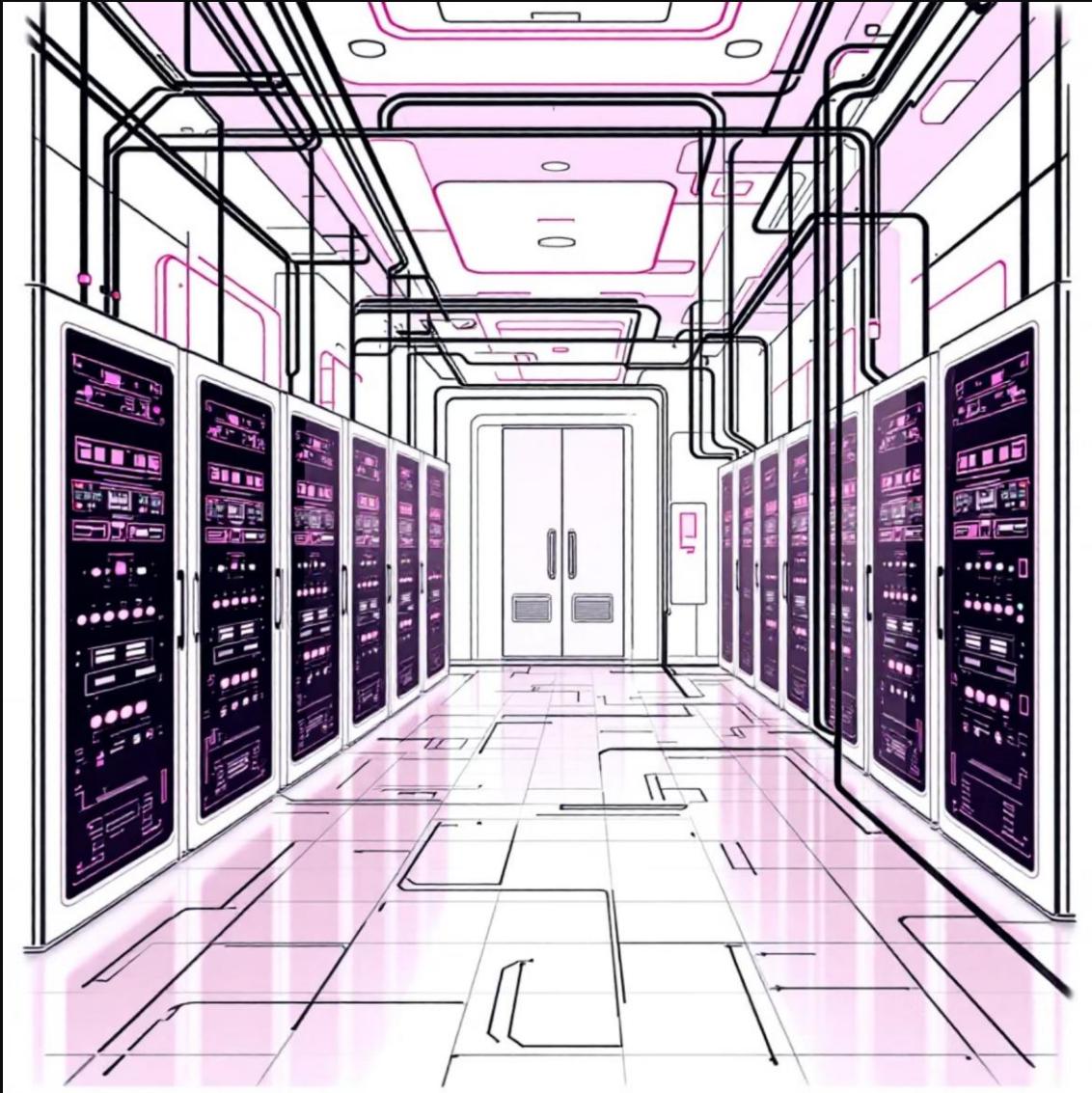


## Full Compatibility with Domestic Innovation Platforms

- Certified for Kylin OS and other domestic operating systems

- Compatible with Huawei, H3C, Inspur, and other Chinese hardware vendors

- Supports domestic cryptographic standards and security protocols

- Localized data storage compliant with data sovereignty requirements

- Extensive documentation in Simplified Chinese

# Neobix: One platform, Multiplying Your Gains

| | |
|---|---|
| 1 | Service Management |
| 2 | Asset Mapping |
| 3 | Continuous Discovery |
| 4 | Observability |
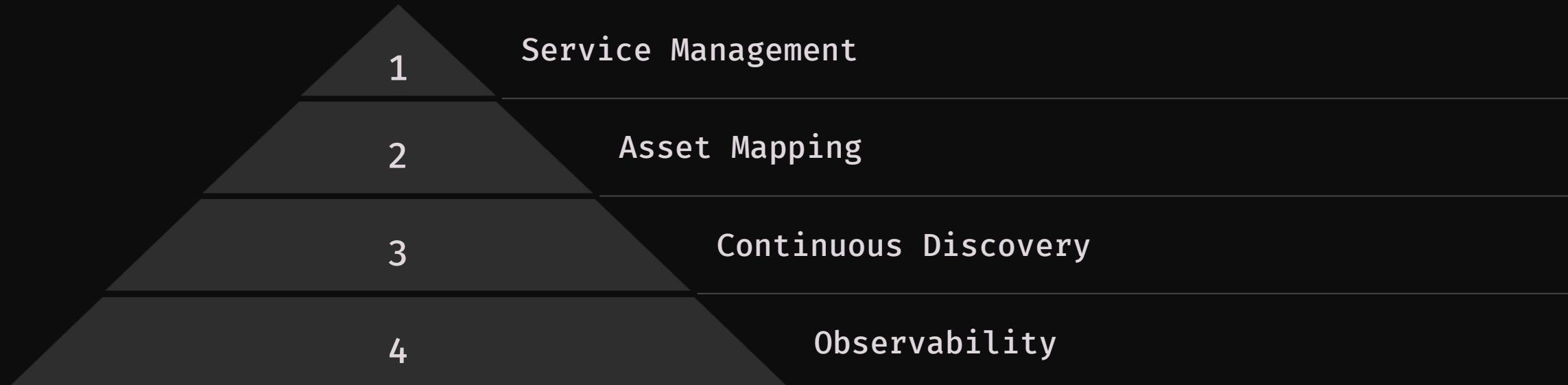
*Neobix* establishes a unified monitoring and discovery foundation. It offers real-time, topology-aware monitoring alongside customization-free automated discovery, dynamically building and sustaining a precise CMDB. This integrated data model serves as the core for orchestrating advanced IT service management workflows and governing the complete asset lifecycle.

This integration creates a foundation for AIOps, predictive maintenance, and business-aligned IT operations