

NetcareOne™ Platform Overview

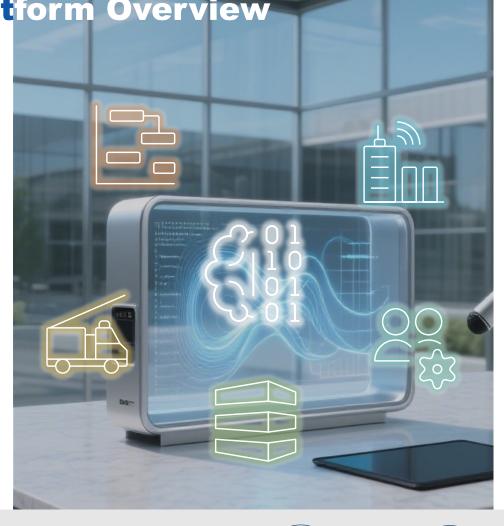




Project Management System

FEMS

Field Engineering Management
System



ITOM

IT Monitoring Management

ITSM

IT Service Management

ITAM

IT Asset Management

powered by JARVIS™ -ChatAI

an integrated IT service management platform providing comprehensive IT operations support for enterprises.



Transparent



Automated



API-Enabled



Intelligent

ITOM



Comprehensive WAN + LAN Monitoring & Observability

- Real-time monitoring of networks, servers, applications, and other critical IT components, ensuring 24/7 visibility and control over IT infrastructure
- Operations teams can access dashboards anytime, receive alerts, and respond quickly through remote management
- ✓ Supports API integration

Network Monitoring

Real-time tracking of WAN performance & traffic

IoT Monitoring

Real-time monitoring of smart terminal data

IT Infra Monitoring

LAN-side monitoring of servers, OS, virtualization, storage, security, and endpoints

Automated Operations

Fully automated execution of routine maintenance & task scheduling

Database Monitoring

Real-time tracking of database performance & transactions

Configuration Backup

Automatic backup of critical device configuration files





Application Monitoring

Monitoring of application response time & availability



utomatic anomaly detection and alert triggering





End-to-End Monitoring

Providing real-time full-link visibility



Scheduled automatic checks of system components

Topology Auto-Discovery

Automated generation of real-time topology maps





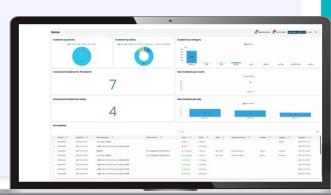


Maximize Service Management Efficiency

Powered by JARVIS™

Enabling IT Operations with Less Burden · Higher Efficiency · Stronger Assurance

- Built on the ITIL framework, enhanced with AI to reconstruct service processes
- End-to-end automation: from event alerts and fault diagnosis to workflow approvals
- Al-driven intelligence: streamlining redundant steps and accelerating response
- Human–machine collaboration: systems handle repetitive tasks while engineers focus on core business optimization



Multiple Service Request Channels

- Supports users submitting requests via hotline (400), email, mobile, Al service desk, third-party systems, and instant messaging tools
- ✓ Enables real-time issue reporting in various forms
- ✓ API integration supported

Incident Management

- Automated Incident
 Management | Reduce
 Business Downtime
- ✓ Efficient IT Incident Handling to Minimize Disruption

SLA Management

- End-to-End SLA
 Management | Ensure
 Business Continuity
- ✓ SLA Monitoring with Alerts, Escalations & Reports

Al Service Desk

- Natural Language Self-Service: Ticketing & Queries
- ✓ Simplified, Intuitive Management

Data Visualization

- Real-Time Data Visualization
 & Customizable Metrics
- ✓ Insights-Driven Decision Making

Problem Management

- Root Cause Analysis & Knowledge-Based Problem Management
- ✓ Prevent Recurring Issues

Change Management

- Unified Change Management | Ensure Business Continuity
- ✓ Manage & Validate IT Service Changes

Low-Code Platform

- ✓ Customizable Fields
- Customizable Pages
- ✓ Customizable Workflows

Knowledge Management

- ✓ Driving Knowledge Reuse
- Knowledge Feedback & Optimization

Custom Ticket Assignment

- ✓ Bulk, Track & Search
- Role-Based Ticket
 Distribution with Real-Time

 Tracking

Automated Feedback

- Automated Feedback Collection & Dashboard
- ✓ Post-Service Satisfaction Feedback for Data-Driven Optimization





Full Lifecycle Asset Management

- Manage all IT assets from acquisition to retirement
- Provides visibility into hardware and software dependencies and their impact on business
- Leverages digital tools for transparent information, intelligent operations, and controlled risks
- Effectively improves asset utilization and reduces management costs

Asset Management

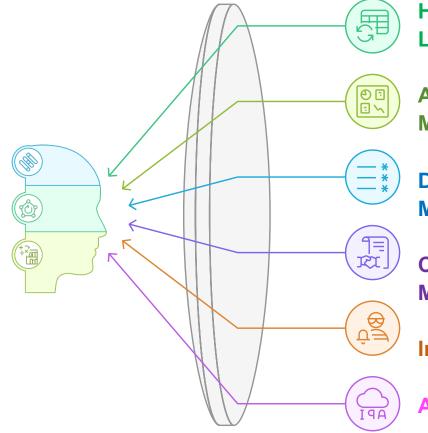
Track, record, and schedule IT assets

Spare Parts Management

Manage spare parts requests and allocation

Warehouse Management

Monitor warehouse inventory status



Hardware & Software Lifecycle Management

Asset Status Management

Detailed Asset Ledger Management

Contract Association Management

Intelligent Alerts

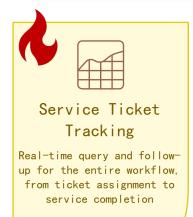
API Integration



FEMS



With a modular architecture and end-to-end data visualization, our digital solution delivers transparent service processes and intelligent task scheduling, efficiently managing on-site engineers from ticket assignment to service settlement, providing a complete on-site service solution for enterprises.











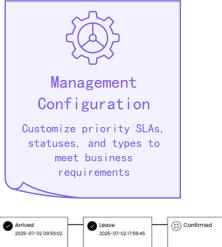
Assigned

2025-07-02 17:55:12

In Progress

2025-07-02 17:52:02

2025-07-02 17:51:42







Departed

2025-07-02 09:58:42

Comprehensive Service Records

Engineers can log all details, including departure, on-site check-in, and departure requests, with support for uploading text, images, and files, providing traceability and evidence



Reporting Function

Supports multi-dimensional data filtering to quickly obtain performance evaluations and business operation statistics

Jarvis[™]-ChatAl for DMS







Self-Service Q&A

Supports natural language interactions for Q&A, form generation, and automated workflow initiation.



Intelligent Inventory Query

Users can query stock levels of specific device models in designated warehouses using natural language.



Smart Report Generation

Users can query data metrics within their permissions and automatically generate charts.



Automated Spare Parts Requests

Users provide the brand and model of needed parts, and requests are automatically submitted via natural language.



Spare Parts Status Tracking

Users can check the processing status of their spare parts requests using natural language.



Thank You

