

Skills 101

Foglight AI Insights



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Agenda



Introduction to Foglight AI Insights



Natural Language Queries & Dynamic Visualizations



Accelerated Alarm Investigation & Root-Cause Insights



Empowering Broader Teams & Driving Faster Action

What is Foglight AI Insights

Enhanced Data Navigation

MCP simplifies accessing deep monitoring data with natural language, reducing time spent on multiple dashboards.

Accelerated Root Cause Analysis

Immediate, structured AI responses help quickly identify critical SQL statements and active alarms during incidents.

Evidence-Driven Investigation

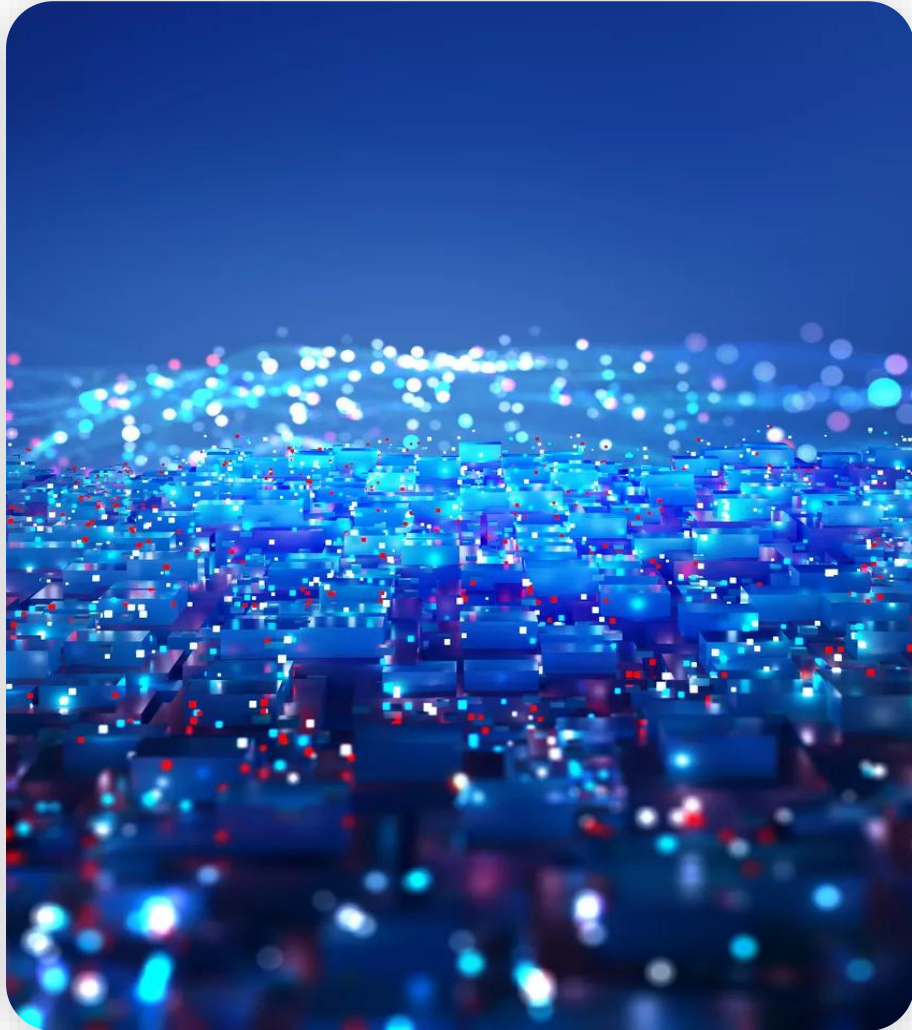
AI-assisted queries retrieve supporting data to validate assumptions, enhancing decision-making confidence.

QTDMP Integration

Secure, enterprise-grade access through the Quest Trusted Data Management Platform



Foglight AI Insights Capability



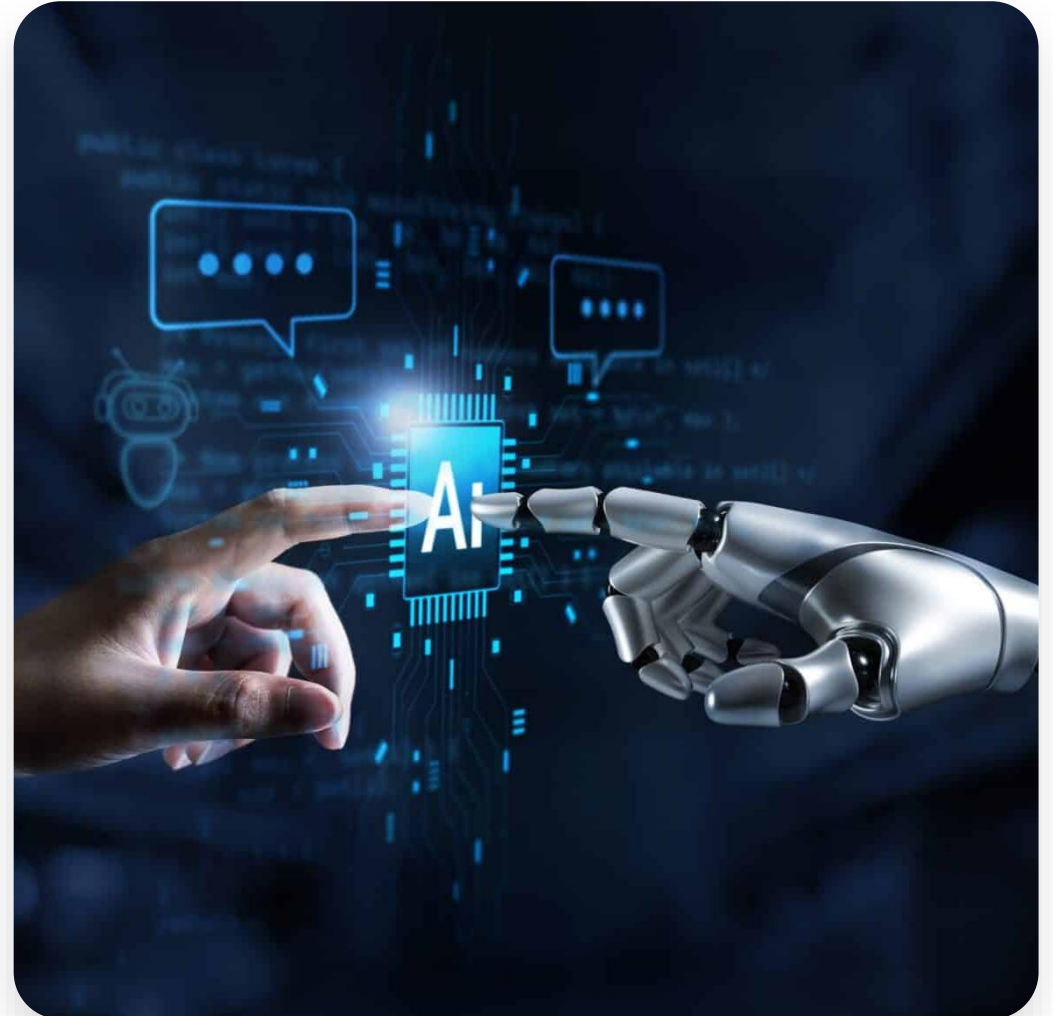
Capability	Description
Alarms	Get current and historical alarms, and summary statistics
Agents and infrastructure	List monitored agents and agent managers
Database Performance Investigation (PI)	Instance list, highlights, resource breakdown, top queries
TopSQL (cross-database)	Top statements across domains ranked by impact and other metrics
Advanced Metrics	Executes GraphQL queries for advanced topology/metric access

How to Access AI Insights & QTDMP

- Quest Trusted Data Management Platform (QTDMP)
- Foglight AI Insights available through <https://data.quest.com>
- Setting QTDMP Account and Organization
- Foglight AI License

Access

- User
- Administrator



AI Insights Documentation

<https://docs.foglightcloud.com/foglightai/insights/>

AI Insights FAQ

<https://docs.foglightcloud.com/foglightai/insights/aifaqs/>



Don't Miss What's Next!

**See What's New: AI Insights
and MCP Come to Foglight
On-Premises**

September 17th @ 11am



 **Quest**