



## PRODUCT BRIEF

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# MCP SERVER

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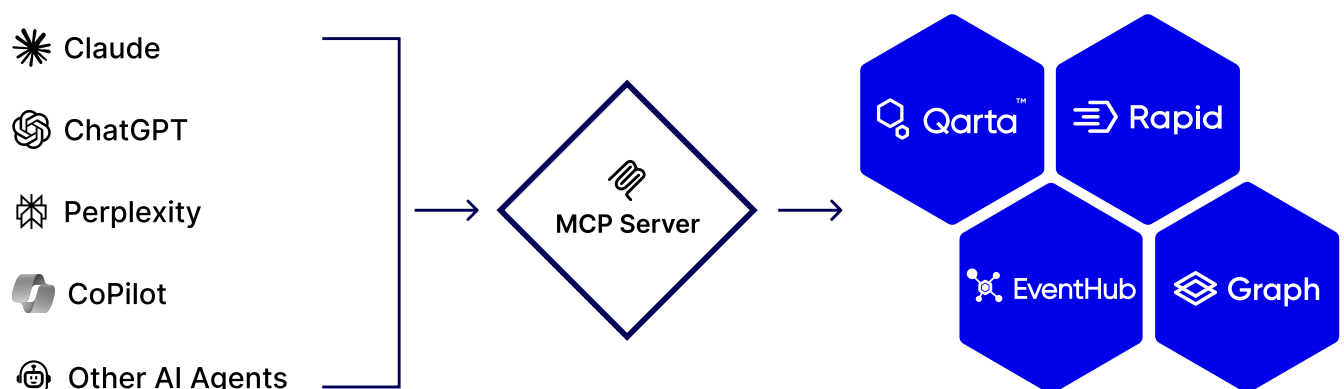
**AI-Ready Geospatial Integration  
For Quartile Products**

## MCP Server Product Overview

[MCP Server](#) provides a unified layer across the Quartile suite, giving AI systems standardized connectivity to data and approved functions through secure interfaces. It reduces integration complexity and enables consistent, enterprise-grade AI workflows.

By transforming your geospatial ecosystem into an AI-ready intelligence environment, MCP Server standardizes how AI tools interact with geospatial and enterprise data, delivering real-time, context-rich insights without fragmented custom integrations.

## MCP Server at a Glance



## Key Features and Capabilities



### Real-time context and execution

Provides AI systems with up-to-date, organization-specific context from Quartile products. This improves output relevance across geospatial analytics, exposure analysis, and event monitoring. It also enables execution of approved functions in controlled enterprise environments.



## Operational efficiency

Provides a single interface for AI access across the Quartile suite. This reduces redundant integrations and eliminates manual context switching. It simplifies deployment and improves maintainability of AI-enabled workflows.



## Unified access

Exposes capabilities across [Qarta™](#), [Graph](#), [Rapid](#), and [EventHub](#) through a single interface. AI systems access shared context and execute approved functions without product-specific integrations. This creates an interoperable architecture across geospatial intelligence, analytics, enrichment, and event data.



## Secure by design

Built for enterprise environments with controlled access to data and execution. MCP enforces governed workflows through defined permissions and approved interfaces, without exposing internal systems directly to AI agents.

# Business Benefits

### ✓ Unified AI across your ecosystem

Connect your systems and data through a single layer to enable consistent AI workflows without fragmentation.

### ✓ Accelerate AI deployment

Reduce integration effort and bring AI use cases into production faster, with less overhead.

### ✓ Turn data into unified intelligence

Combine geospatial, risk, and event data into a single view for more informed, timely decisions.

### ✓ Build for continuous AI evolution

Adopt a modular, secure foundation that scales with new AI capabilities and changing enterprise needs.

## Who is This For?



### **Business & Strategy Teams**

Access AI-driven insights to support planning and decision-making.



### **Operations Teams**

Leverage real-time data and AI capabilities to improve visibility and responsiveness.



### **Data & Analytics Teams**

Accelerate the development and deployment of AI-driven analytics and data workflows.



### **GIS & Technical Specialists**

Integrate geospatial data seamlessly into AI-enabled systems and applications.



### **Public Sector & Enterprise Organizations**

Enable scalable, secure, and AI-driven spatial intelligence across departments and use cases.



Quartile is an innovative company founded to help organizations harness the power of geospatial information and drive informed decision-making for their businesses. We use cloud-native technology and are enterprise-ready, delivering geocontent in a fast, flexible, and secure way for the world's largest corporations. Businesses use our products and services to translate real-world geospatial information into actionable insights and reach their full geolocation potential.



**Ready to make your geospatial ecosystem AI-ready?**

Reach out at **[contact@quartile.ch](mailto:contact@quartile.ch)**

#### Company Information

**Headquarters:** Baden, Switzerland  
**Development Centers:** Arad and Timișoara, Romania  
**Founded:** 2018  
**Core Expertise:** Cloud-native  
GeoServer-as-a-Service in any environment

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