

# Liongard MCP

## Power AI Agents with Asset Intelligence

Enable AI agents, tools, and workflows to securely access and operate on LiongardIQ's asset intelligence through a standardized interface. From automation to custom AI development, Liongard MCP makes your environment usable by AI without APIs, scripts, or data pipelines.



### What It Delivers

#### AI Agent & Tool Integration



Liongard MCP enables your AI tools and agents to directly access structured asset intelligence.

- Connect AI agents to real environment data without building custom integrations.
- Retrieve asset, configuration, and security context programmatically.
- Power custom AI workflows using trusted, normalized data.
- Use MCP-compatible tools like OpenAI, Claude, n8n, and more.

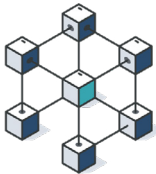
#### Workflow Automation



Bring asset intelligence into your automation workflows.

- Trigger workflows based on real environment context.
- Enrich automation with device, identity, and configuration data.
- Eliminate manual data stitching and brittle integrations.
- Support scalable, repeatable processes across environments.

#### Partner & Platform Integration



Extend Liongard intelligence into third-party platforms.

- Embed asset intelligence into partner tools and platforms.
- Enable ticket enrichment, reporting, and dashboards.
- Replace traditional API and ETL-based integrations.
- Deliver more value to shared customers through deeper context.

#### Secure, Scoped Access



Control how and where your data is accessed.

- Issue scoped tokens by environment or use case.
- Maintain strict access boundaries across teams and partners.
- Ensure data is only accessible to authorized systems.
- Support co-managed and multi-tenant environments.



"Liongard has been a game-changer for our IT management, turning chaos into clarity. It's like having an extra team member that never sleeps."

**Travis Tantlinger,**  
**Kazmarek Technology**  
**Solutions, Inc.**



#### About Liongard

Liongard delivers the system of authority for modern IT operations by creating a trusted layer of asset intelligence across the entire technology stack. The platform continuously discovers and analyzes assets, configurations, and identities, providing the reliable data foundation needed to power automation, strengthen cybersecurity, and enable AI-driven operations.

IT teams and managed service providers rely on Liongard to reduce operational friction, improve visibility, and build resilient, scalable environments.



# Grounded, Trusted AI By Design



## Built on Real Data

All interactions are powered by the asset intelligence continuously collected by LiongardIQ.



## Secure by Design

Access is controlled through bearer tokens, scoped permissions, and environment-level boundaries.



## Data Privacy Protected

Customer data is not used to train AI models and remains within secure processing environments.



## Permission-Aware Access

Systems and agents only access data they are explicitly authorized to retrieve.

## Ideal Use Cases



### Custom AI Agent Development

Build AI agents that understand and operate on your environment using real asset intelligence.



### Automation & Orchestration

Power workflows with context-rich data across systems, identities, and configurations.



### Platform & Partner Integration

Embed Liongard intelligence into third-party tools for enhanced reporting, ticketing, and insights.



### Co-Managed & Customer Access

Provide tightly scoped access to environment data for customers and partners without exposing full systems.

## ► Unlock AI Beyond the Platform

Extend the power of LiongardIQ's asset intelligence into your own tools, agents, and workflows.

[Contact your Liongard representative to learn more.](#)