

Mavim MCP Server: Connect Enterprise AI to the Context Behind Your Business

Give AI standardized access to trusted,
governed business context.



Processes



Roles



Systems



Controls & Policies



Relationships

WHY IT MATTERS

FROM AI CONNECTIVITY TO BUSINESS UNDERSTANDING

Enterprise AI Has Access to Data. What It Lacks Is Business Context.

AI assistants and agents are becoming increasingly capable of working with enterprise information, tools, and systems. But connecting AI to more data does not automatically give it an understanding of the business.

To provide relevant support in an enterprise environment, AI needs context. It needs to understand how processes connect, who is responsible, which systems support the work, where controls and policies apply, and how different parts of the organization depend on one another.

That context is often fragmented across applications, repositories, documents, and individual integrations.

Why Standardized Connectivity Matters

Traditionally, connecting multiple AI applications to multiple business systems can require a growing number of custom integrations.

WITHOUT MCP



10 AI applications × 10 business systems

Potentially up to 100 individual integrations to build, maintain, and govern.

WITH MCP



The Model Context Protocol (MCP) provides a common standard through which compatible AI applications can connect to external systems, tools, and sources of context.

Instead of creating a bespoke connection for every combination, systems can expose an MCP interface that compatible AI applications can use through the same protocol.

Connectivity Alone Does Not Create Understanding

MCP provides a standardized connection. The value of that connection depends on the context available behind it.

That is **where Mavim comes in**.

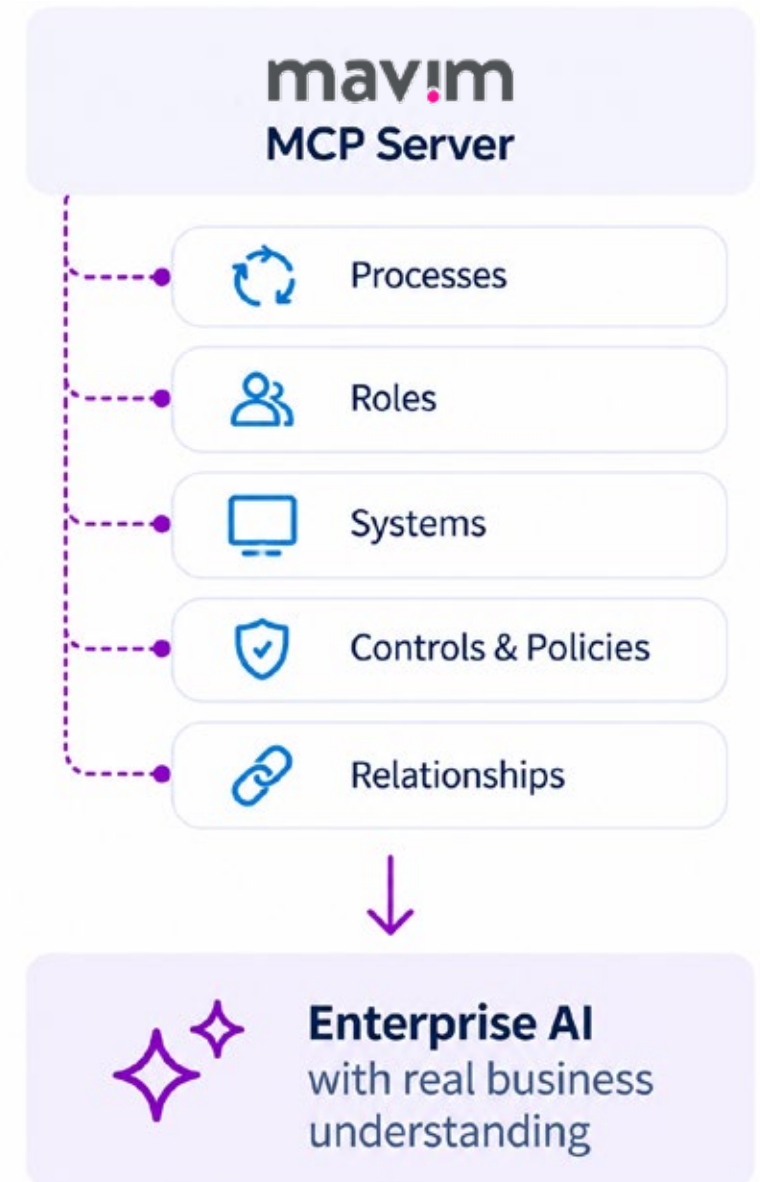
Meet the Mavim MCP Server

The Mavim MCP Server provides a standardized way for MCP-compatible AI assistants and agents to access the trusted business context managed in Mavim.

Mavim enables organizations to build and govern a connected business context that brings together processes, roles, systems, controls, policies, and the relationships between them. The Mavim MCP Server can then make that context available to compatible AI experiences through its MCP capabilities.

Through the Mavim MCP Server, governed organizational knowledge becomes accessible to AI experiences that need business context to better understand and support work.

MCP provides the connection. Mavim provides business understanding.

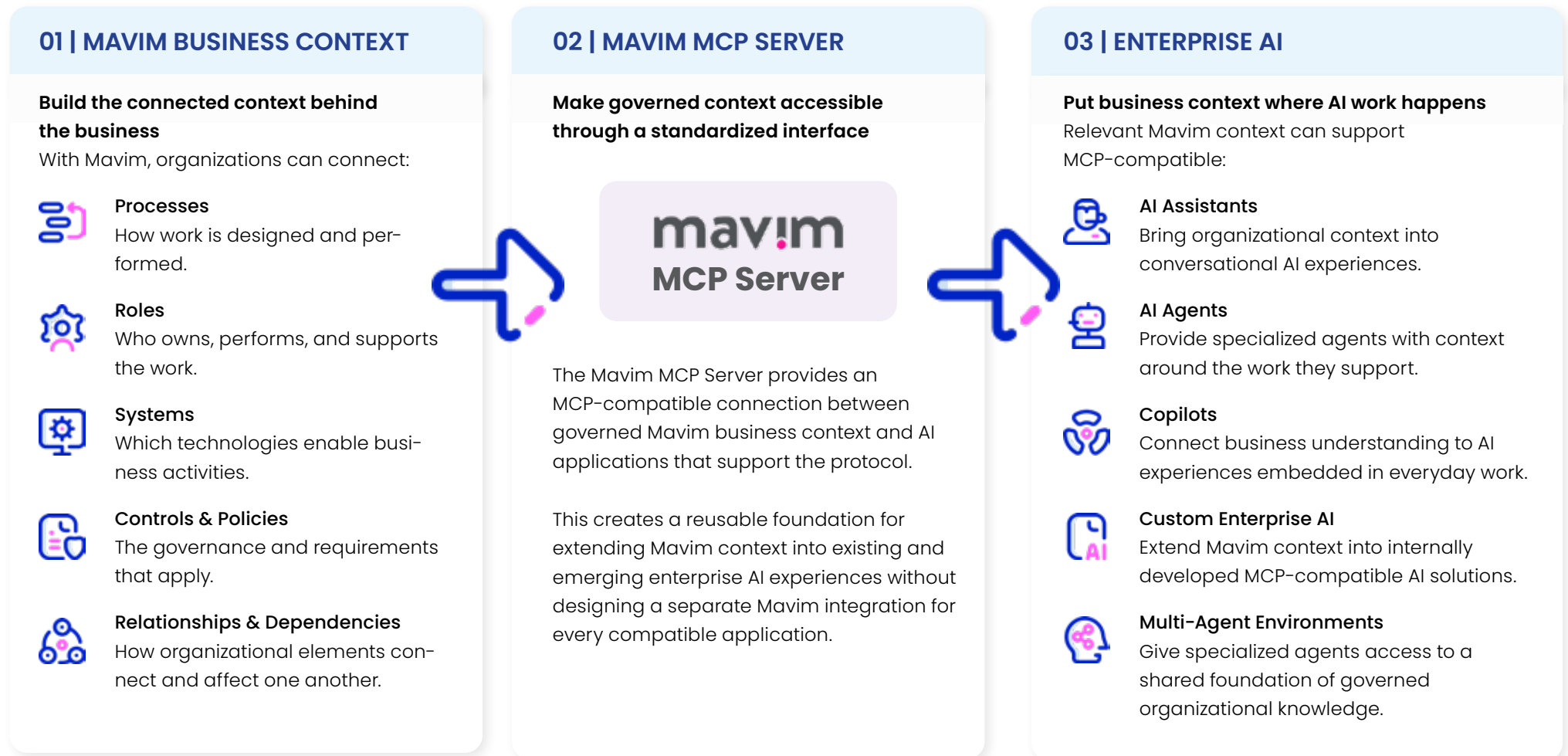


HOW IT WORKS

FROM BUSINESS CONTEXT TO AI

Give AI the Business Blueprint Behind the Work

Mavim enables organizations to create a connected model of the business by bringing together the organizational knowledge behind how work is designed, governed, and changed. The Mavim MCP Server provides a standardized interface through which compatible AI experiences can access relevant Mavim context.



Where Mavim Context Makes AI More Useful



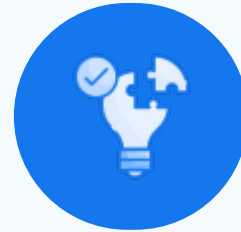
Understand Processes in Context

See processes together with the roles, systems, controls, policies, and relationships around them.



Navigate Business Knowledge

Find relevant governed information without treating every document or data point as an isolated source.



Understand Dependencies

Recognize relationships between processes, responsibilities, systems, controls, and other organizational elements.



Support Context-Aware Work

Use trusted Mavim context when supporting questions, tasks, decisions, and transformation activities.

Mavim provides the business context. MCP provides the connection. AI puts that context to work.

Put Mavim Context to Work Across the Enterprise AI Ecosystem

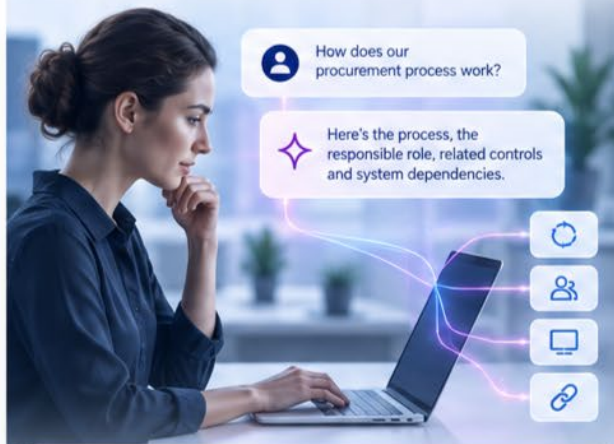
The value of MCP becomes tangible when governed Mavim context can be used beyond Mavim itself.

From everyday AI assistance to transformation-specific agents, organizations can use the same governed business foundation across different AI experiences while maintaining a shared understanding of how the business operates.

01 | Make Everyday AI Assistance More Context-Aware

Let employees work with familiar AI experiences while giving those experiences access to relevant, governed knowledge about the organization.

An AI assistant can use Mavim context when helping a user understand a process, responsibility, control, policy, or system dependency, connecting the question to the organizational context around it.



VALUE

More context-aware AI assistance grounded in trusted business knowledge.

02 | Support Transformation-Specific Agents

Give specialized agents organizational context relevant to complex initiatives such as process improvement, organizational change, technology transformation, or Dynamics 365 implementation.

For example, an agent supporting a D365 transformation can draw on approved process designs and related roles, systems, controls, and dependencies captured in Mavim.



VALUE

AI support that better reflects the operating model and transformation context behind the work.

03 | Build for the Next Wave of Enterprise AI

Use a standardized protocol to make Mavim business context available as organizations introduce new MCP-compatible assistants, specialized agents, and multi-agent solutions.

Different AI experiences can access the same governed Mavim foundation instead of relying on separate and disconnected sources of organizational knowledge.



VALUE

A reusable business-context foundation for an evolving enterprise AI landscape.

More Than Connectivity

MCP is the standard that enables the connection. Mavim differentiates through the business context behind that connection.



Governed Knowledge

Build AI experiences on trusted organizational knowledge managed and maintained in Mavim.



Connected Business Context

Preserve the relationships and dependencies that give individual pieces of business information meaning.



Enterprise Transformation Context

Connect AI to the organizational knowledge behind process improvement, technology change, governance, and transformation.



Different AI Experiences. One Business Context.



ConversAI ASK MAVIM

Explore Mavim knowledge conversationally with reference-backed answers grounded in business context.



Copilot Connector BRING MAVIM TO MICROSOFT COPILOT

Make relevant Mavim business context available within Microsoft Copilot experiences.



Mavim AI Agents APPLY CONTEXT TO SPECIALIZED WORK

Use purpose-built agents that combine Mavim context with specialized AI capabilities.



Mavim MCP Server CONNECT MAVIM TO MCP-COMPATIBLE AI

Provide standardized access to governed Mavim business context for compatible AI assistants, agents, and applications.

Ready to Give AI the Context Behind Your Business?

Connect MCP-compatible AI assistants and agents to governed Mavim business context through a standardized interface designed for the evolving enterprise AI ecosystem.

[REQUEST A DEMO →](#)

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