

Timextender MCP Server

Securely Connect Your Data to Powerful AI Tools and Agents

The Problem

AI tools connected directly to a raw database have to infer what your business terms mean. Which table is 'revenue'? Which filters always apply? Which joins are correct?

That guesswork is where inconsistent, untrustworthy AI outputs come from. And when every team gets a different answer to the same question, AI becomes a liability instead of an advantage.

The Solution

The Timextender MCP Server connects AI tools and agents directly to the governed semantic models already powering your dashboards and reports. Every AI answer uses the same validated business definitions your analysts depend on, so the numbers always match.

The Timextender MCP Server runs entirely inside your own infrastructure, so your data stays where it belongs. The business gets answers, and IT keeps control.

Key Capabilities



Governed Answers, Not Guesses:

AI queries route through the semantic models your analysts already trust for dashboards and board reports. Every answer uses your approved business definitions, so AI outputs are consistent with existing reports from day one.



Any MCP-Compatible AI Tool:

Connect Claude, ChatGPT, Microsoft Copilot, or any custom AI agent to your governed semantic models in minutes. One deployment covers every AI tool your organization uses, today and in the future.



One Server, Every Model:

A single MCP Server hosts as many semantic models as you need; one install, one config file, one service to manage. Adding a new business domain means adding a model, not standing up new infrastructure.



Built-In Security and Governance:

Access is read-only by default, every query is logged, and nothing leaves your environment. IT can extend AI access to more teams, without opening up new risk.

Who It's For

Timextender MCP Server is for data and analytics leaders, data platform and engineering teams, and consultants who need a controlled, auditable path for AI queries through governed semantic models, without recreating business logic for every AI tool or project.