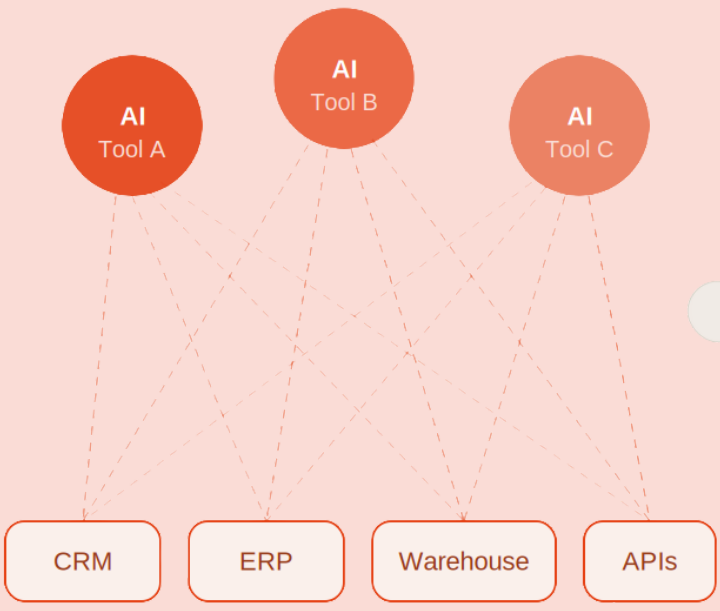
lemnisk™

BEFORE MCP VS AFTER MCP

What Enterprise AI Integration Looks Like

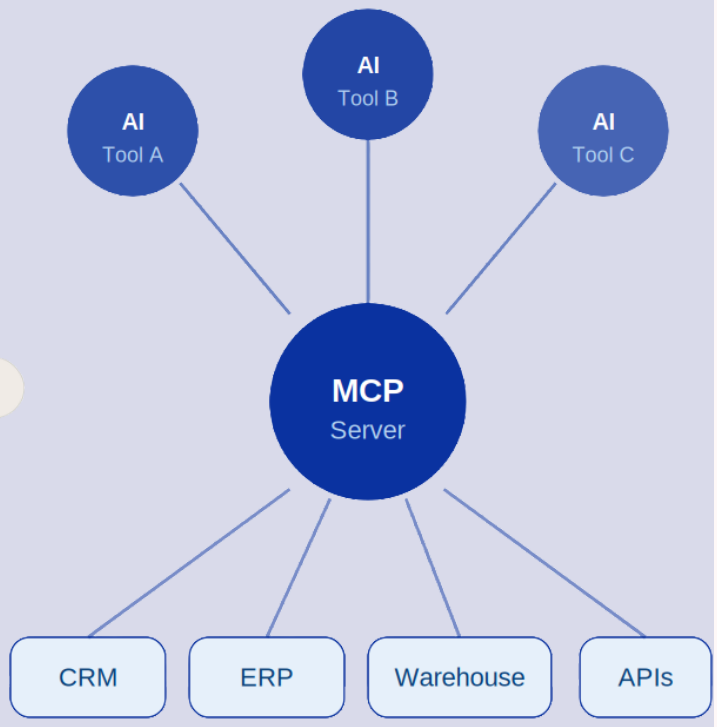
BEFORE MCP
The age of custom glue code



- New AI tool = new integration code from scratch
- Data siloed across systems
- Eng teams spend time maintaining connectors
- Context lost between tools
- Security rebuilt per integration
- Scaling = multiplying technical debt

VS

AFTER MCP
The age of universal context



- One MCP server, any AI model
- All systems share a common language
- Build once, connect everywhere no redundant code
- AI carries full context across systems in real time
- Security standardised at protocol level
- New tools plug in without re-engineering

	BEFORE MCP	AFTER MCP
Integrations per tool	N custom connectors	1 MCP server
Context portability	Siloed	Unified
Security model	Per-integration	Protocol-level
Time to add new tool	Weeks	Hours
Engineering overhead	High	Low
AI agent capability	Narrow	Full-context

See How Lemnisk Powers AI-Ready Customer Engagement

Unify data, decisioning, and activation in real time with a composable customer data platform.

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