



MCP: The Next Evolution in AI Security & Integration

A Smarter, Safer, and Standardized Way to Build AI-Powered Enterprises

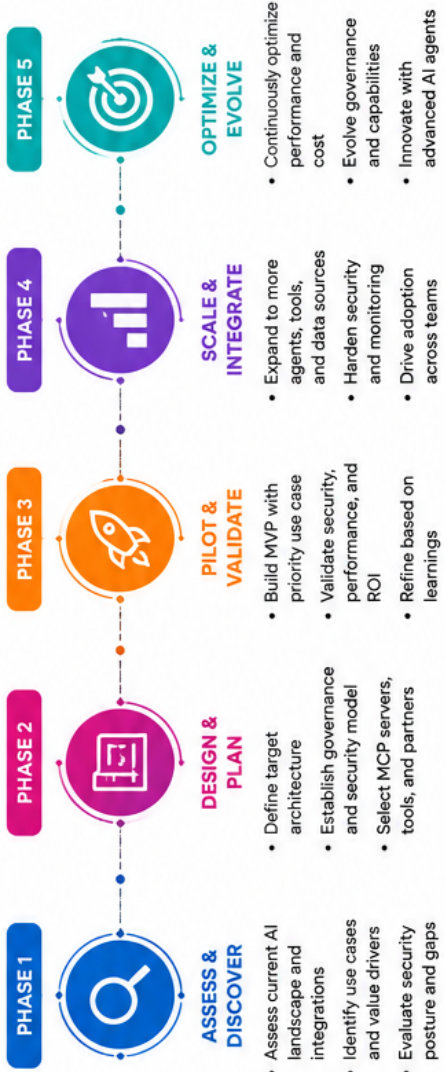
TRADITIONAL APPROACH vs. MCP ADVANTAGE

VS.		THE MCP WAY Standardized. Intelligent. Secure.	
 Point-to-Point Integrations Custom APIs and brittle connections	 Fragmented Security Policies, tools, and identity spread across systems	 Standardized Protocol One secure way to connect agents, tools, and data	
 Limited Agent Awareness Built for human users, not AI agents	 Hard to Scale High engineering effort, slow time to value	 Unified Security Model Context-aware policies with centralized governance	
 Higher Risk Exposure API abuse, token leakage, inconsistent controls		 Agent-Native Identity Built for AI agents, tools, and workloads	
		 Scalable & Interoperable Plug-and-play ecosystem that accelerates innovation	
		 Reduced Risk Runtime protection, tool validation, and observability	

WHY MCP MATTERS NOW

 AI is no longer just a tool—it's an ecosystem. MCP is the foundation for securely connecting that ecosystem at scale.	 80%+ Enterprises will adopt MCP-based solutions by 2027*	 2X Faster integration with standardized MCP connectors	 30-50% Lower total cost of ownership through reusability	 Higher ROI Accelerate innovation with secure, scalable AI systems
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MCP ADOPTION ROADMAP



THE MODERN AI MCP ADVANTAGE

 Stronger Security Context-aware, real-time protection for AI agents	 Faster Time to Value Pre-built connectors and a standardized protocol	 Interoperability Connect any agent with any tool, anywhere	 Complete Visibility End-to-end observability across agents and tools	 Lower Cost & Risk Reduce integration complexity and operational risk	 Future-Ready Built for the next generation of autonomous AI
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Build Smarter. Connect Securely. Scale Confidently.

Modern AI helps enterprises adopt MCP with a secure, phased approach that drives real business outcomes.

 Secure by Design

 AI-First Architecture

 Proven Methodology

 Measurable Results

*Source: Gartner, IDC, and Industry Research, 2024

MODERN AI. SMART. SECURE. TRANSFORMATIVE.