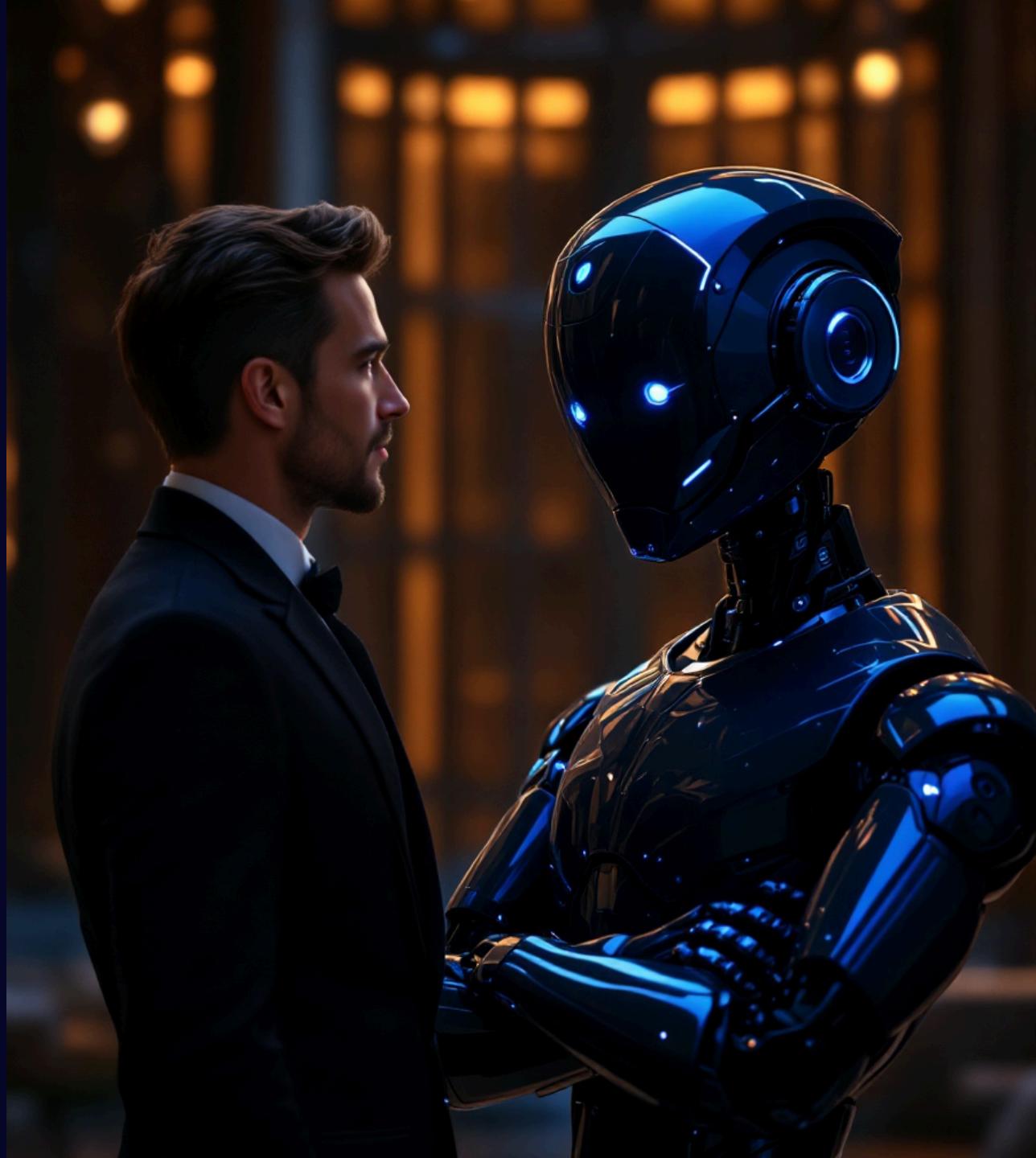


OpenAI has integrated  
MCP capabilities  
directly into their SDKs





# The Evolution of Tool Integration

Anthropic Claude Desktop pioneered MCP capabilities, setting the standards for **AI-tool interaction**

**Innovation builds on innovation**

OpenAI now integrates these groundbreaking concepts directly into their SDKs, advancing the entire ecosystem



<https://mcp.com.ai> | <https://rebelion.la>

# Three Approaches to Tool Calling

## MCP Clients

Intermediary applications bridging models and tool servers.  
Dynamic tool retrieval.  
Query-based adaptation.  
Automated tool execution.

## Direct Tool Calling

LLMs supporting built-in tool calling.  
Straightforward implementation.  
Manual tool provisioning required.  
Programmatic control.

## Native MCP Support

OpenAI's integrated approach combining both worlds.  
Automatic tool discovery.  
Seamless integration.  
Zero-config operation.

# The Future is Native AI-MCP Integration

OpenAI's native MCP  
integration represents the  
evolution of tool calling

