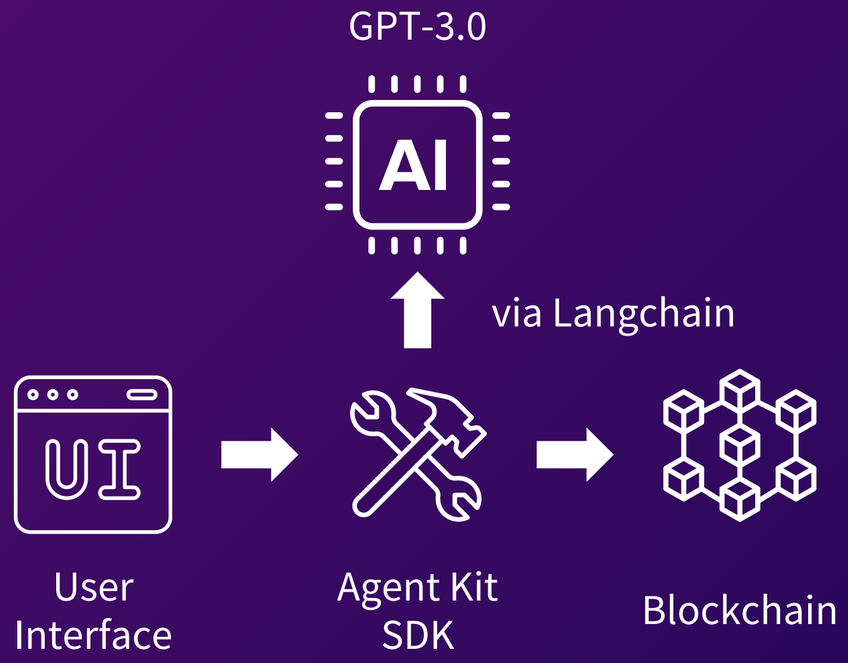
SUI BUTLER

LET THE SMARTEST AI SIMPLIFY YOUR SUI JOURNEY

https://sui-butler.tamagolabs.com

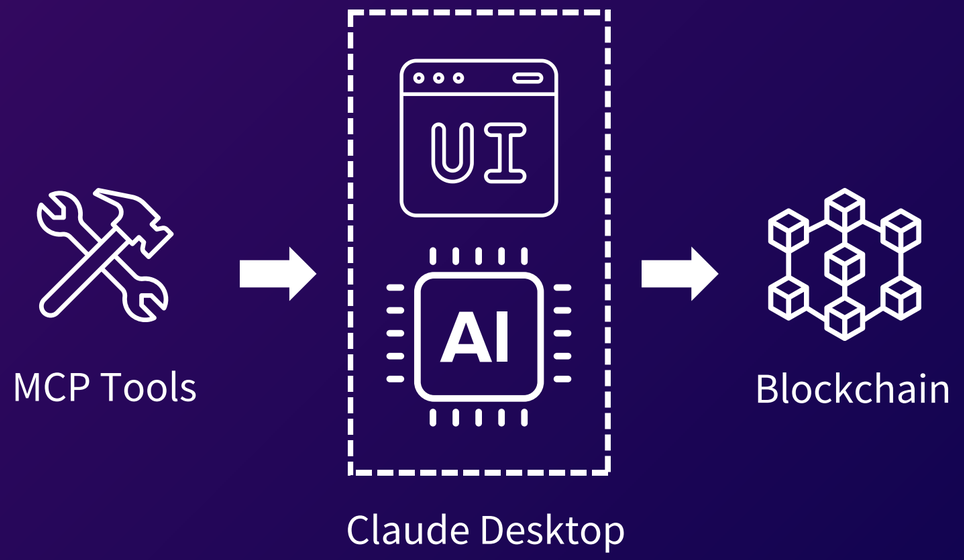
TRADITIONAL CRYPTO AI APPLICATIONS



- Tightly coupled to specific AI models
- Need to build custom chat UIs & features
- Short lifespan ~4-6 months

MODEL CONTEXT PROTOCOL (MCP)

Introduced by Claude AI in late 2024

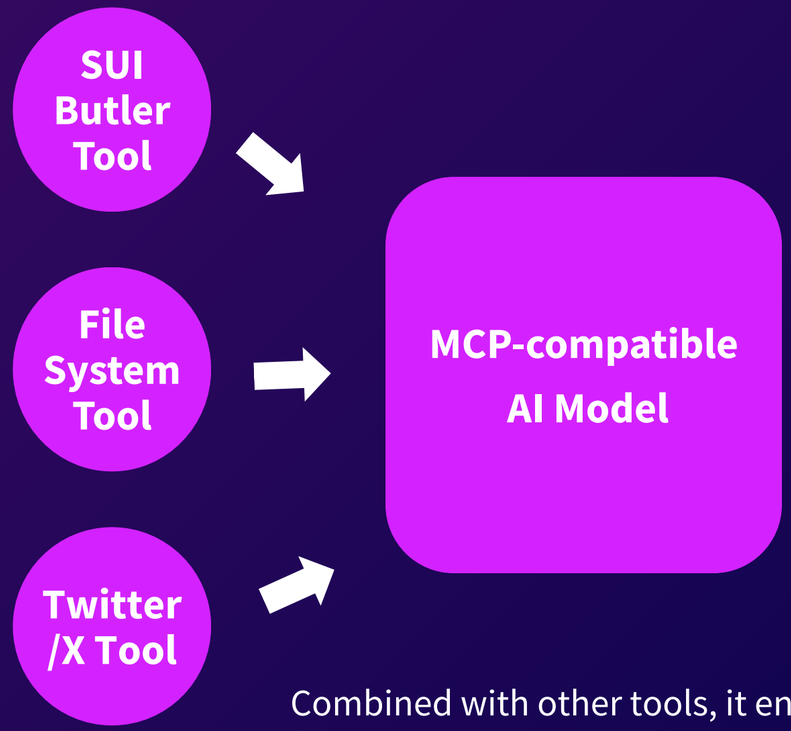


- Tools work inside official AI chats
- Users choose any model version
- Devs focus on logic, not UI

INTRODUCING SUI BUTLER

A MCP server implementation for the Sui blockchain ecosystem with 20+ tools using zkLogin for secure transaction signing

- Common Tools
  - Check balances, deploy new tokens, register Sui Name Service (SNS)
- DeFi Tools
  - Fetch token prices via Pyth
  - Swap tokens on Cetus
- Sui CLI Tools
  - Create projects, write tests, debug, and interact with smart contracts



Combined with other tools, it enables infinite use cases directly from the AI chat

USE CASE: DEFI PORTFOLIO MANAGEMENT

DeFi traders

Claude Desktop

Pyth.js

Identify arbitrage opportunities across portfolio assets

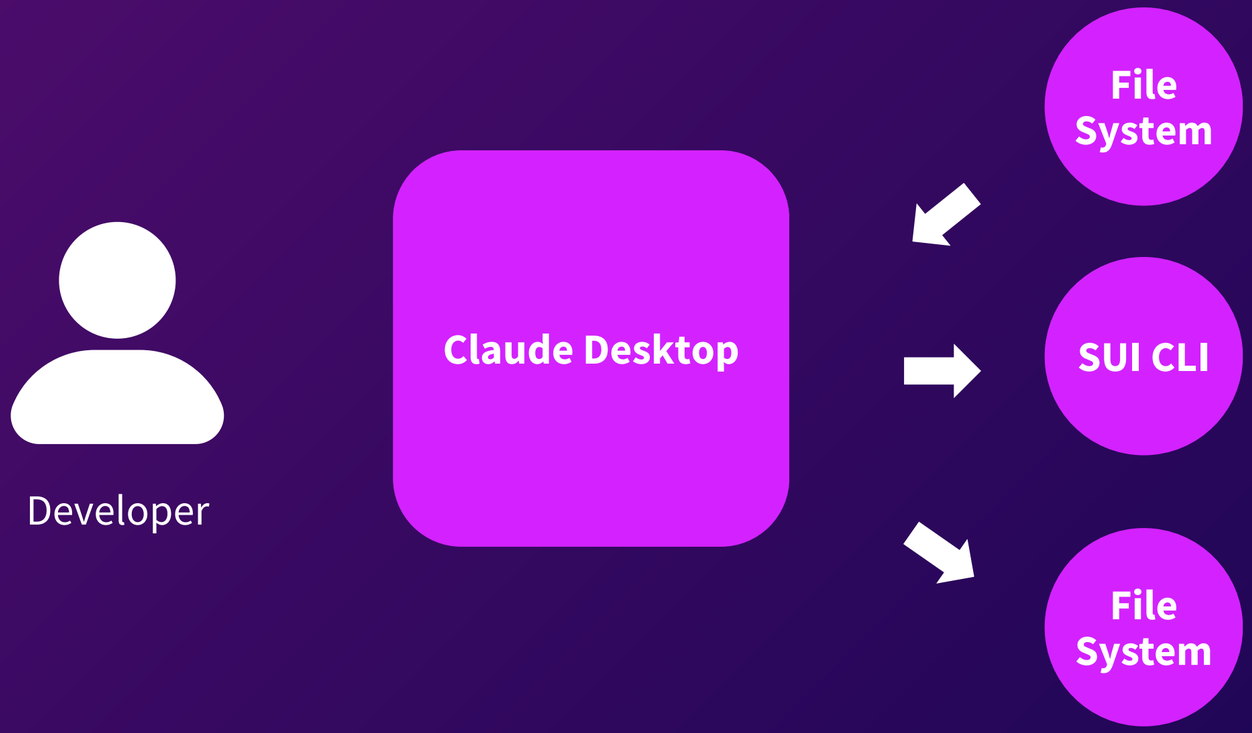
Cetus

Get real-time swap quotes

Cetus

Execute token swaps directly through the AI chat interface

USE CASE: SMART CONTRACT DEVELOPMENT

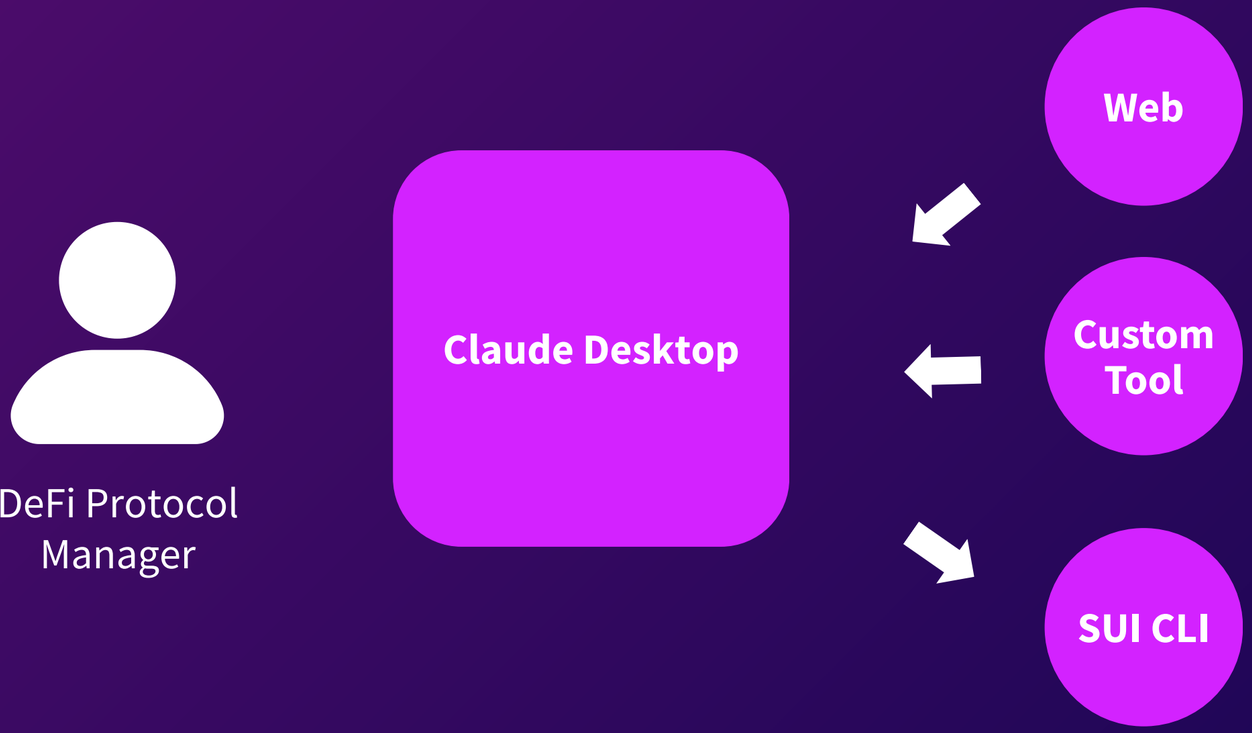


Import SUI project for AI to analyze and learn your coding patterns

Run unit tests via SUI CLI and capture results

Generate missing tests or improve existing ones

USE CASE: PROTOCOL GOVERNANCE



Check multiple data sources for market volatility

Analyze current protocol parameters and risk exposure

Propose new governance parameters via SUI CLI

LIVE DEMO