

From Real-Time Data to Real-Time Protection

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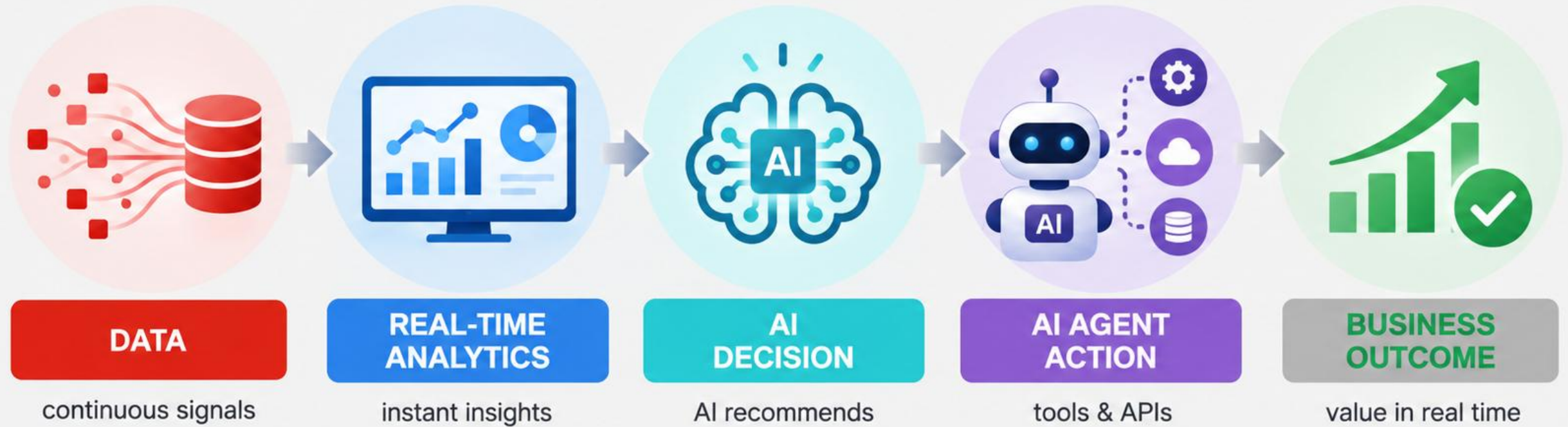
Securing the AI-Ready Enterprise

จาก Real-Time Data สู่ Real-Time Protection: ปกป้ององค์กรที่พร้อมใช้ AI

Dechchart Choempraphai | Major Account Manager – Very Large Enterprise | Fortinet Thailand

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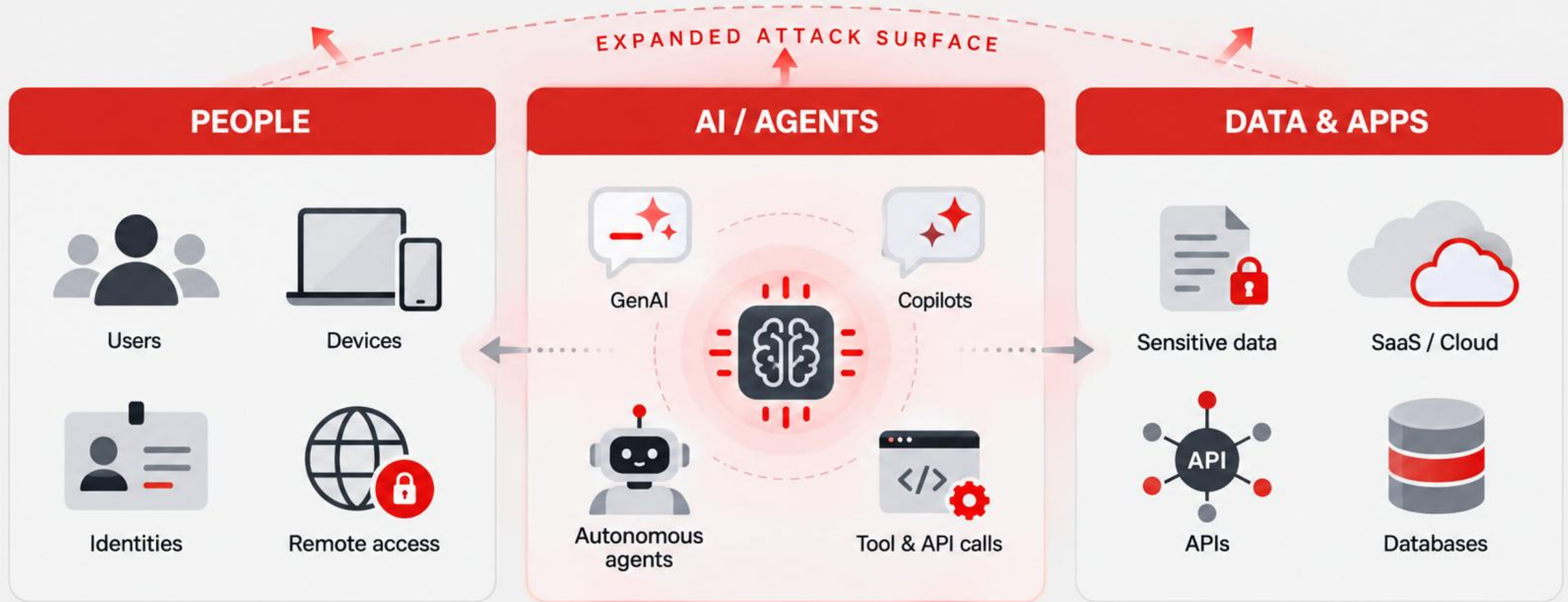
The Enterprise Is Moving Faster



When AI can act in real time, security cannot afford to react later.

AI-Ready ≠ AI-Secure

AI readiness expands the attack surface beyond users and applications.



AI readiness is not just preparing data for AI — it is preparing the enterprise for what AI can do.

Three Real-Time Risks

The faster the enterprise moves, the smaller the security decision window becomes.

1 | DATA LEAKAGE



Sensitive data flows into public or unsanctioned AI.



Enable AI without losing control.

2 | COMPROMISED IDENTITY

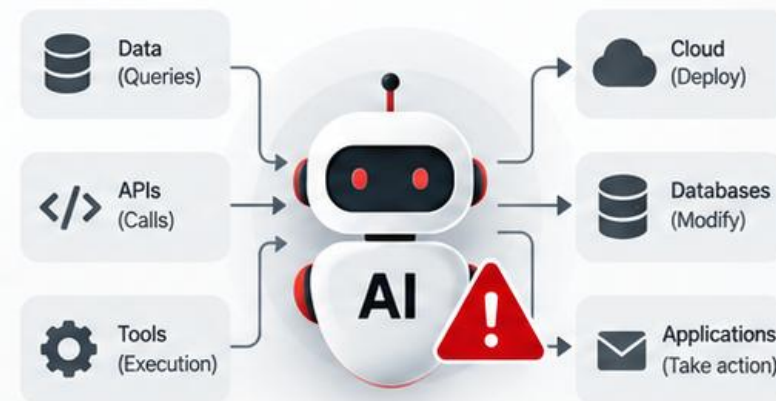


A valid account can still behave abnormally.



Identity + device + behavior context matter.

3 | AGENTIC AI RISK



AI agents can call APIs, query data, and execute actions.



The risk is not just what AI says — but what AI does.

Real-time enterprises need real-time protection across data, identity, and AI actions.

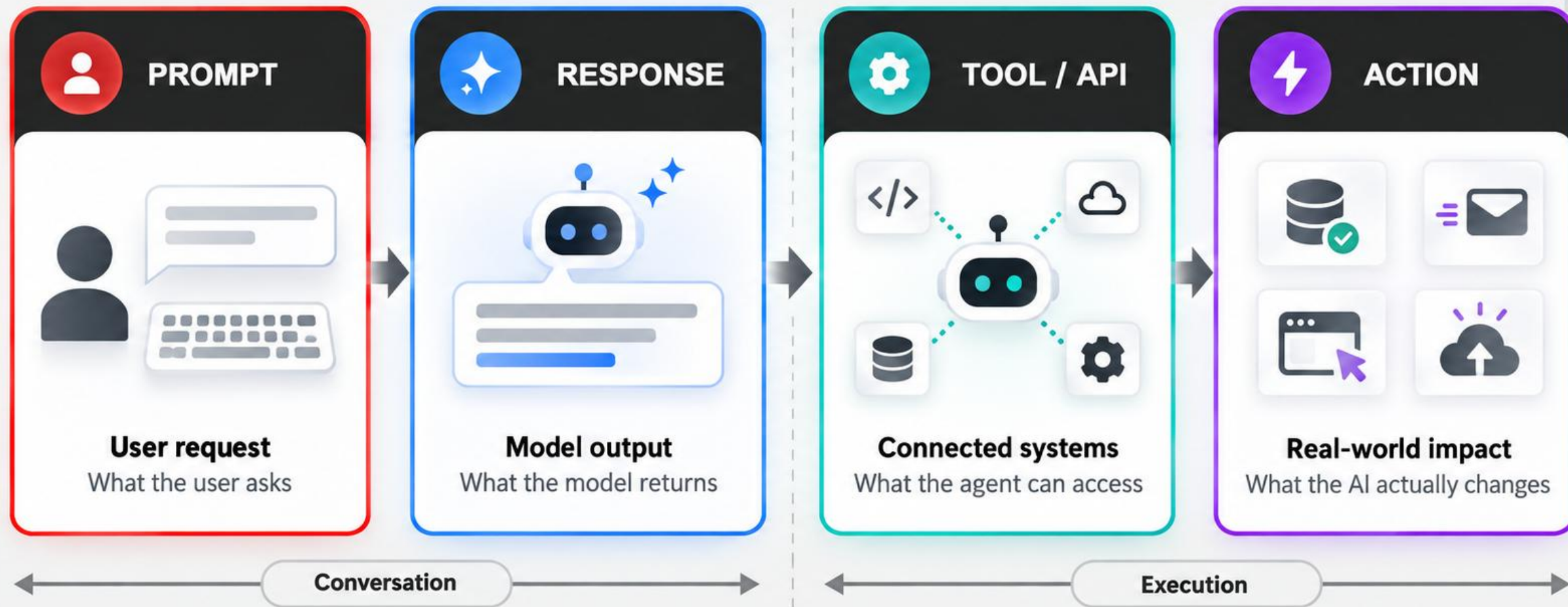


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Don't Just Secure What AI Says. Secure What AI Does.



In the agentic AI era, the control point must extend from conversation to execution.

Machine-Speed AI Requires Machine-Speed Security

TRADITIONAL RESPONSE



REAL-TIME PROTECTION

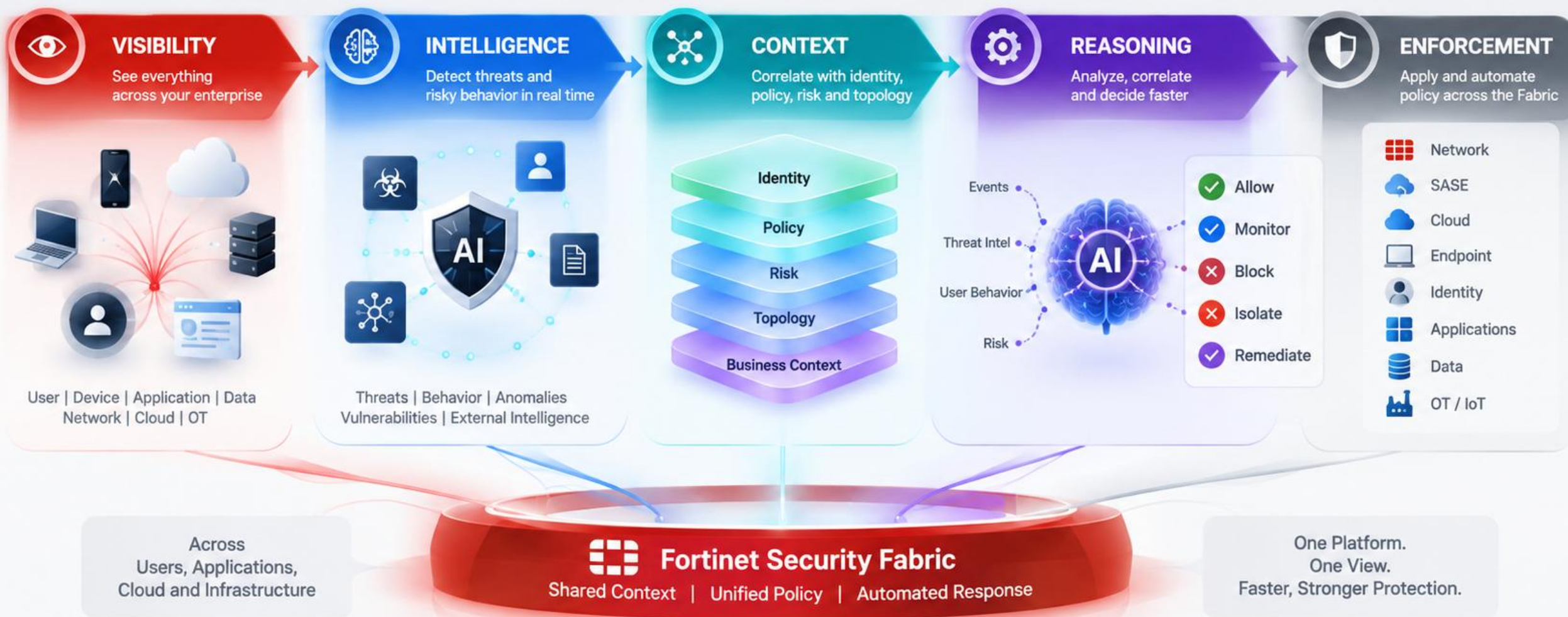


Security must move from monitoring events to enforcing policy at the speed of AI.



AI-Native Security Fabric: Context to Enforcement

Turn scattered signals into unified intelligence and real-time action across your entire enterprise.



Shared context turns isolated security signals into one coordinated response.

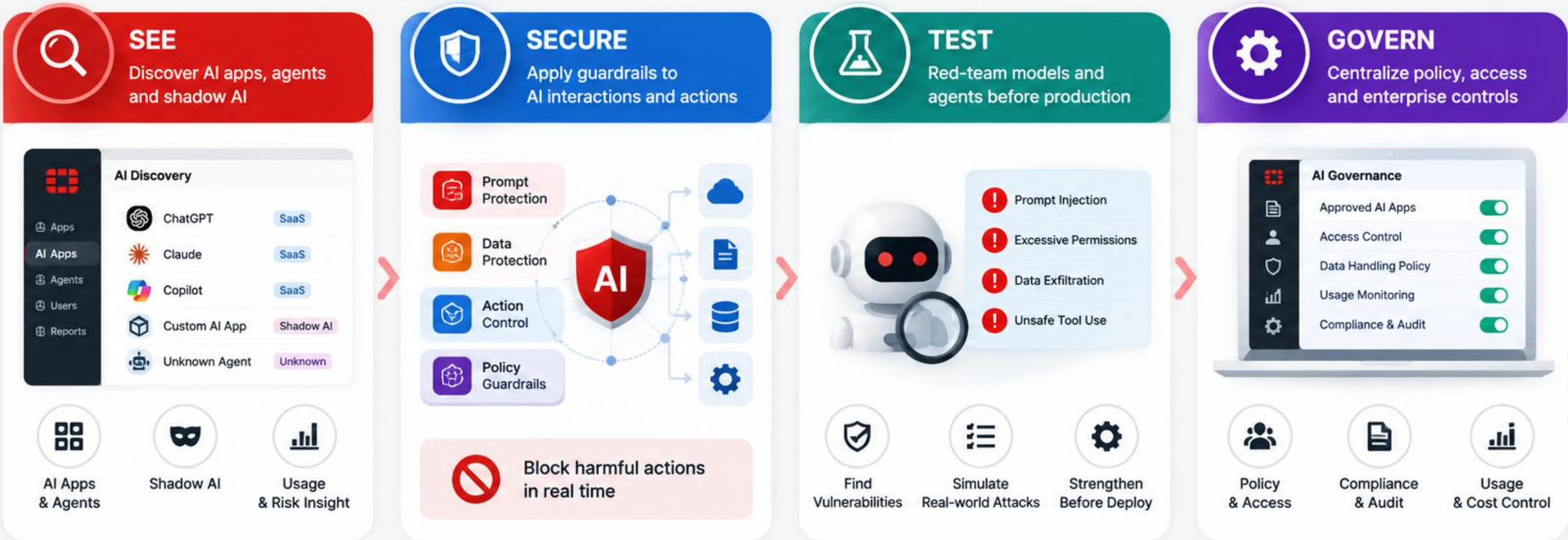
FortiAI Gate + Virtue AI: From AI Visibility to AI Control

A practical control layer for enterprise AI and AI agents.

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VirtueAI

Enable AI innovation. Keep control. Stay secure.



REAL-TIME ENFORCEMENT

From prompt to action — security that keeps up with AI.

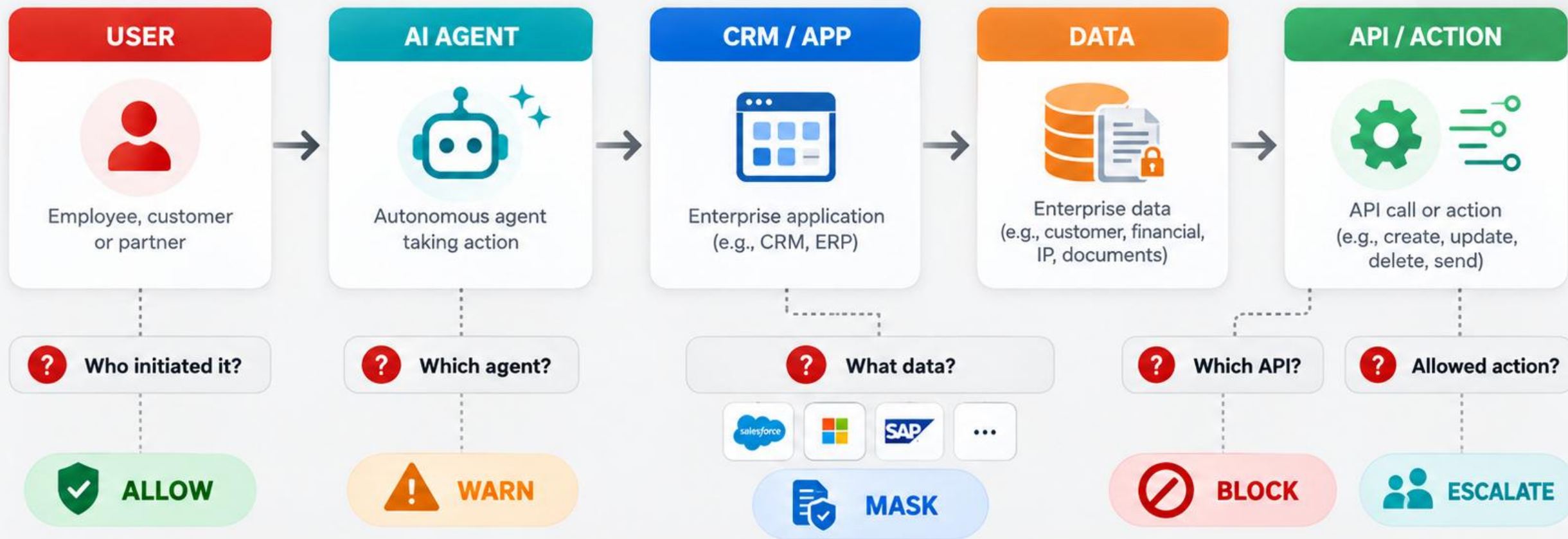


Fortinet Security Fabric

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Use Case: An AI Agent Acting on Enterprise Data



AI governance is meaningful only when policy can be enforced at the moment an AI agent takes action.



Real-Time Enterprise Requires Real-Time Protection



Real-Time Data



AI Action



Real-Time Protection

From Real-Time Data → Real-Time AI → Real-Time Protection

01

Opportunity

02

Risk

03

Trust