

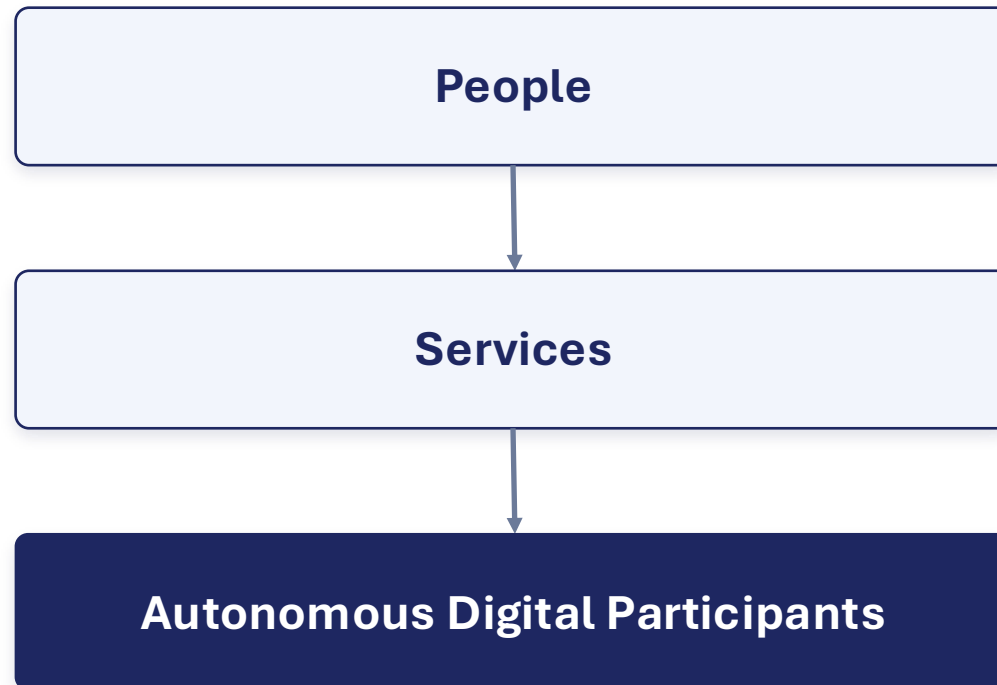
Establishing Trust in Agentic AI

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The Next Participant

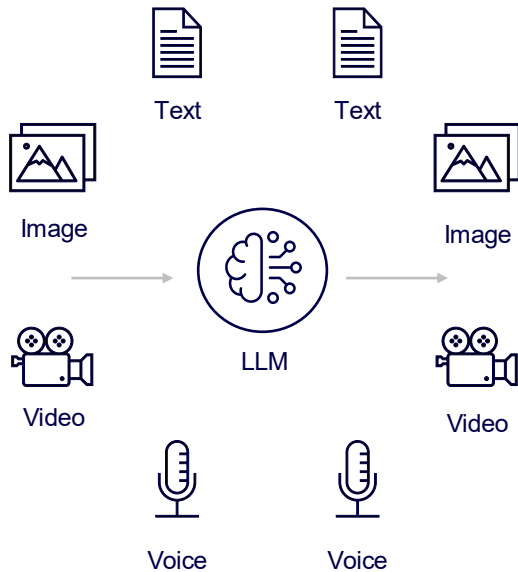
From Digital Identity to Trusted Autonomous Participants



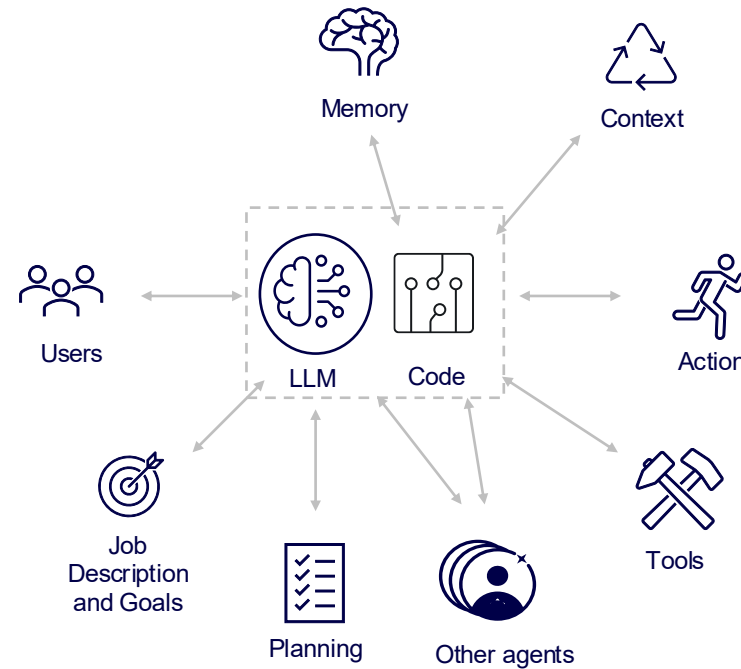
Autonomy plus delegated decision-making is the novelty

What is (multi)-agentic AI and how does it differ from traditional AI?

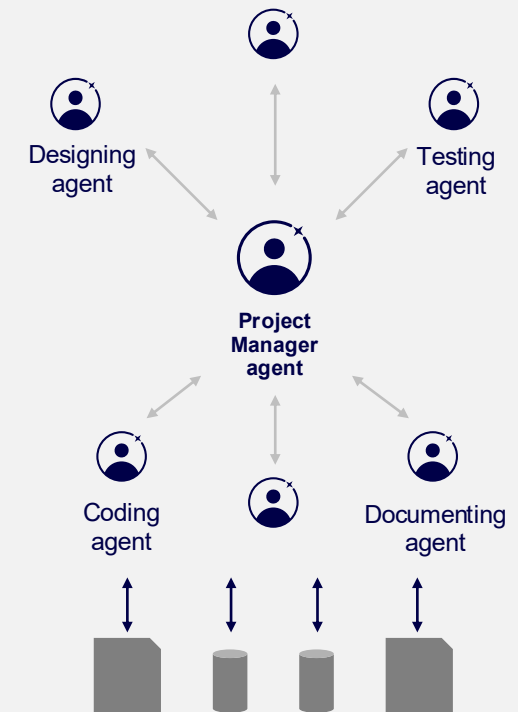
Gen AI model generate predictions



Agents do things



Multi-agent systems work together



Who Does an Agent Represent?

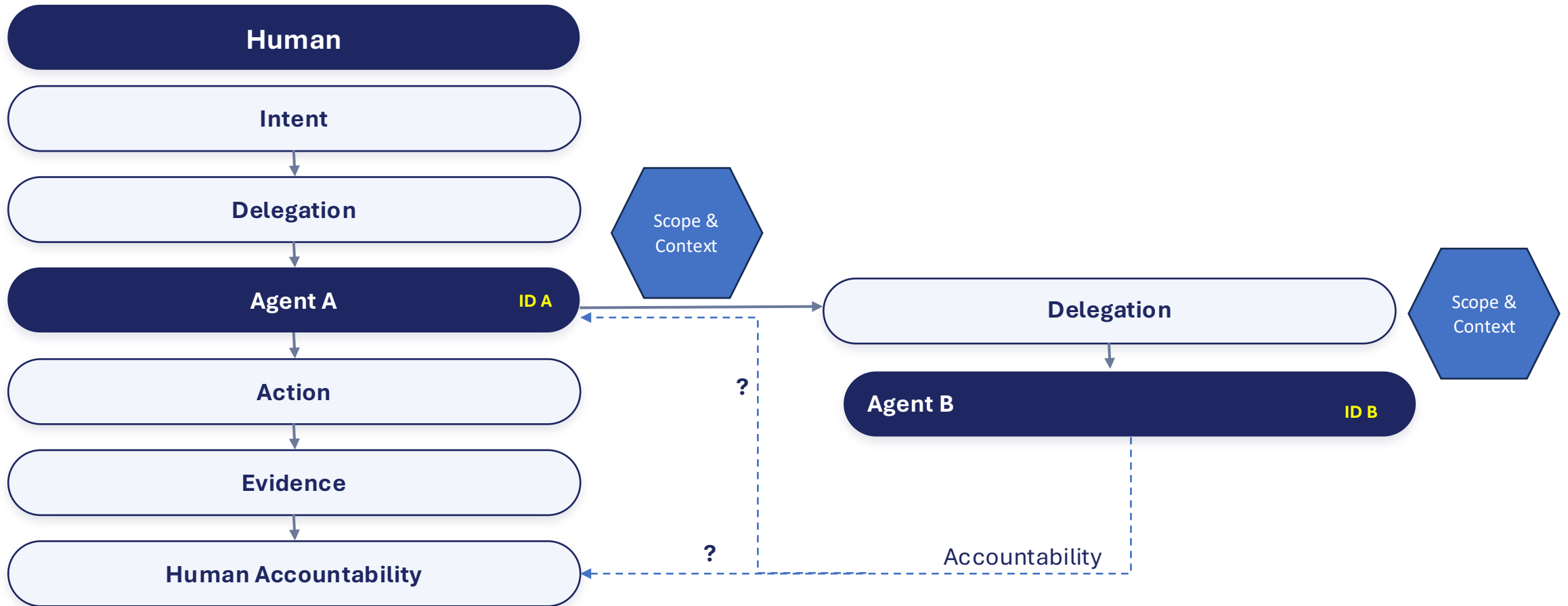
Identity is critical but not enough.



Identity tell us who an agent is

Delegation tells us who an agent represents.

Chaining Delegation



Trust dimensions unique to agentic systems



Permission scope

What is the agent actually authorized to touch, and who defined that boundary?



Reversibility

Can the action be undone, and at what cost, once taken?



Delegation chains

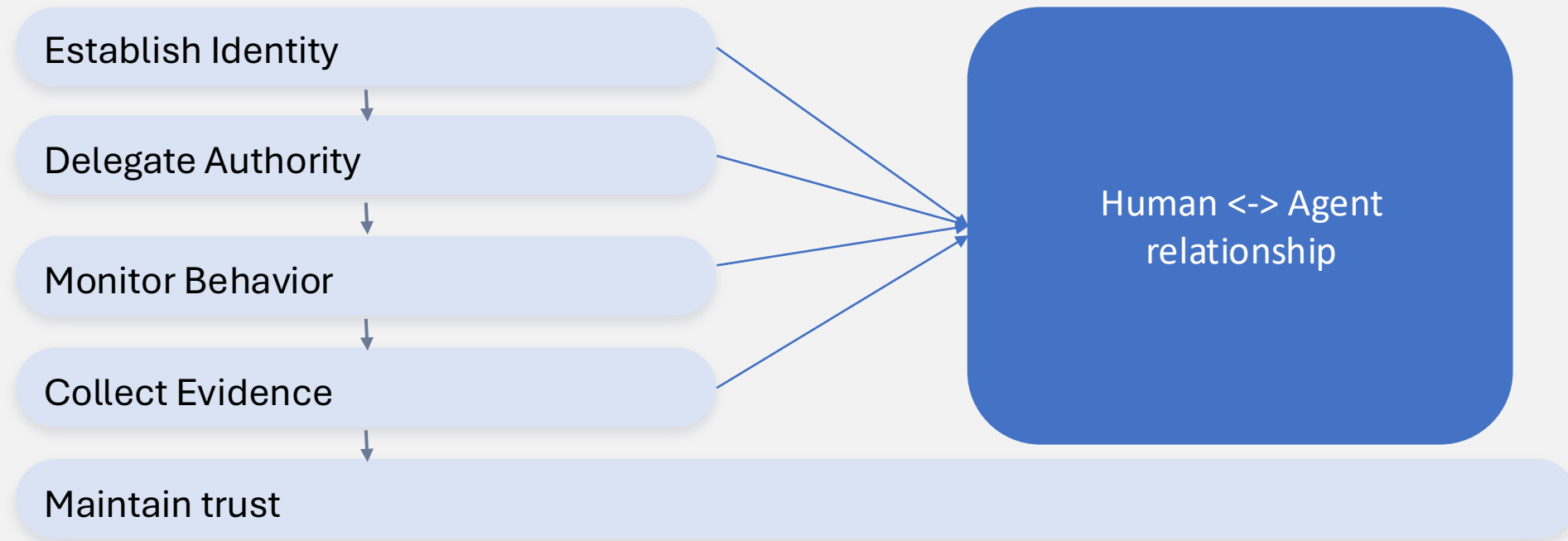
When an agent spins up sub-agents, who is accountable for the result?



Multi-agent handoffs

What is trusted when one agent's output becomes another agent's input?

Trust is continuous



From Automation to Delegation

We are no longer automating tasks

We are delegating decisions

The Standards Opportunity: Trust as an emergent property

Identity

Who represents whom? In what context?

Delegation

Who granted authority? What is the scope of delegation

Accountability

Who is responsible?

Interoperability

How do autonomous participants interoperate?

**What does it take
to create trusted participants?**



Thank you