Chaps Vision

Leading The Agentic Revolution in Manufacturing

The Agentic Adoption Advantage

28%

of Manufacturers have **TRUE AGENTS** or **MULTI-AGENT** systems in production, compared to **24%** of the rest of the market

Three Leading Use Cases

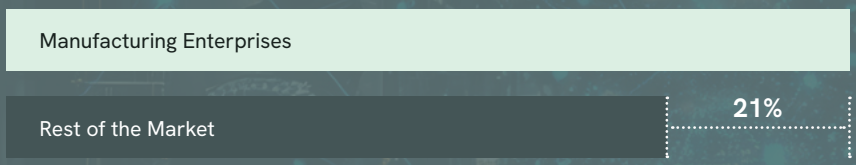
- **Supply Chain & Logistics (48%)**
- **Operations Support (45%)**
- **IT Ops & Cybersecurity (37%)**

Clear & measurable ROI

Data-rich processes

Connectivity Hurdles: Legacy Systems

Manufacturing enterprises are **21% more likely** to find AI too generic and low value.



Connectivity

simply being unable to connect an agent to source systems is the **#1 agentic preventer (34%)**

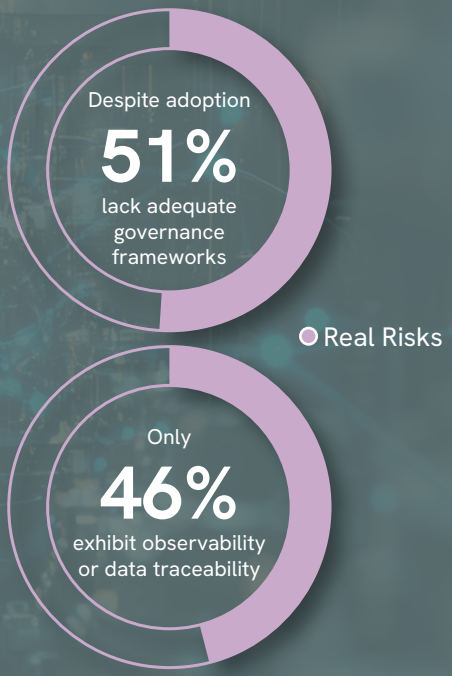
Legacy Infrastructure

(lack of APIs for old systems) is a **top 3 barrier (28%)**

Digital Thread is Still A Dream

32% say data silos are the primary knowledge obstacle

The Trust and Governance Gap



In operational environments where errors have **physical consequences**, this gap represents **meaningful risk**.

A Roadmap For Manufacturers

1. **Close The Connectivity Gap First**
   Invest in the connectors, and data pipelines for legacy systems.
2. **Solve For Silos**
   Agents need to be contextually aware of knowledge, unified across silos.
3. **Prioritize Sophistication Over Scale**
   Focus on high-value "True Agent" use cases like Operations and Supply Chain.
4. **Build Trust Infrastructure**
   Validation and governance as a part of the technical stack. Digital audit trails across silos.

Download the State of Enterprise Agentic AI report

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