

The Rise of the AI Agent: From Consultation to Delegation

Context Summary: Workplace shifts from "Conversational AI" (asking questions) to "Agentic AI" (delegating tasks). Non-technical teams adopt faster, requiring workflow & governance rethink.

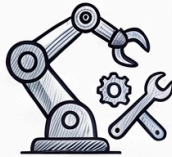
The Great Shift: Consult vs. Delegate



Conversational AI

Headline: From Advice to Action.

Supporting Detail: Suggests content.



Agentic AI

Supporting Detail: Autonomously executes multi-step workflows (e.g., file manipulation, tool use).



STATISTIC: The Productivity Explosion

Headline: 10x to 50x Output Increases.

Supporting Detail: Frontier organizations saw Legal output grow 13-fold and Research roles increase output by over 50x.



PROCESS_STEP: Compressed Adoption Cycles

Headline: Late Adopters Move Faster.

Supporting Detail: Non-technical teams transition in weeks.

Data Table (Optional): Comparing AI Paradigms

Feature	Conversational AI	Agentic AI
User Role	Direct Execution	Task Delegation
Interaction	Synchronous (Chat)	Asynchronous (Workflows)
Primary Value	Speed of Information	Complexity of Execution

The Blueprint for Enterprise Integration

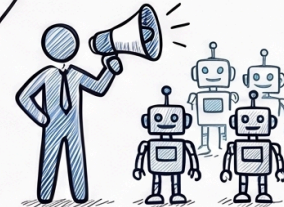


KEY_FINDING:

Workflow Redesign is Mandatory

Headline: Break the Review Bottleneck.

Supporting Detail: Gains are lost if humans can't keep up with reviewing massive volume of AI output.



DEFINITION:

The "New" Domain Expert

Headline: From "Doer" to "Director."

Supporting Detail: Value shifts from performing tasks to defining objectives and verifying AI-generated results.



STRATEGY:

Adaptive Risk Governance

Headline: Match Oversight to Impact.

Supporting Detail: Use lightweight review for low-stakes internal tasks but strict approval for consequential, external actions.