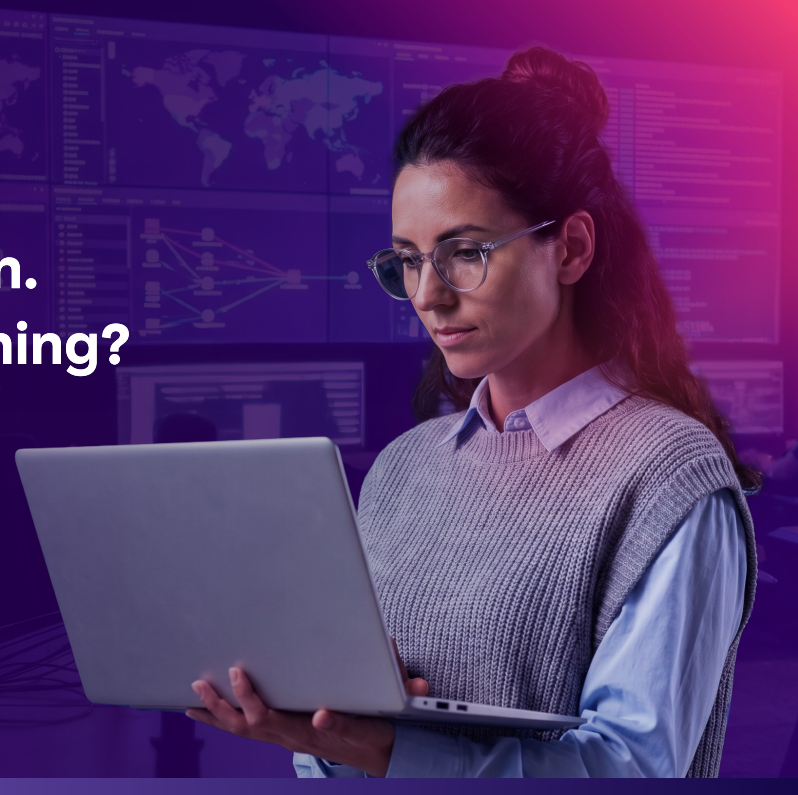
riverbed

AI Is Moving into Production. Can You See What's Happening?



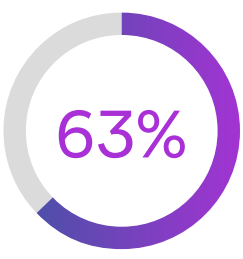
AI applications and autonomous agents are becoming part of everyday business operations. But as AI adoption accelerates, IT visibility isn't keeping pace.

Do you know who's using AI, how it's performing, what it's costing, and whether it's operating reliably?

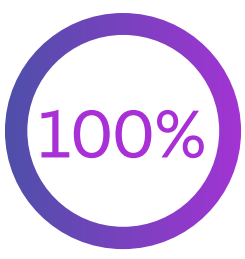
Full Speed Ahead on AI. But Who's in Control?

AI is transforming how businesses operate. Organizations are investing in AI applications, deploying autonomous agents, and preparing for a future of increasingly automated IT operations.

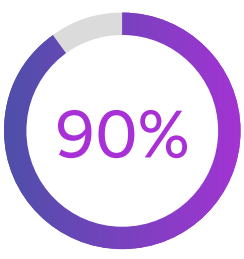
AI ambition is high.



Report an increase in AI spend.

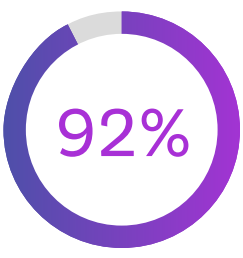


say agentic AI is important to their future IT strategy.

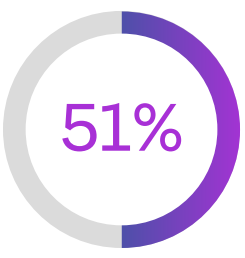


are on a path to human-supervised or highly autonomous IT within two years.

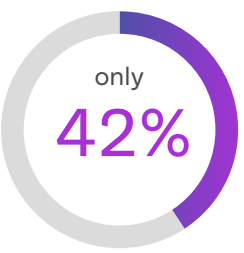
But confidence isn't keeping pace.



say AI observability and governance will become a critical IT domain.



are concerned about agentic AI performance and reliability.



are highly confident in their AI governance.

Source: Riverbed Global Survey 2026.

AI Is Redefining Operations. It's Time to Rethink Visibility.

Traditional monitoring tools weren't designed for the complexity of AI applications and autonomous agents. As AI moves into production, IT needs answers to four critical questions:

1. Who's Using AI Across Your Enterprise?

AI Usage Visibility:
Discover sanctioned and Shadow AI, identify who's using which tools, and understand AI adoption across the enterprise.

2. Are Your AI Agents Performing as Expected?

AI Agent Observability:
Monitor agent behavior, uncover failures and bottlenecks, and connect performance issues to application dependencies so you can accelerate resolution.

3. How Is AI Affecting Your Network?

AI Network Observability:
Understand AI traffic, identify network issues disrupting AI services, and anticipate changing bandwidth and capacity demands.

4. Are Your AI Costs Under Control?

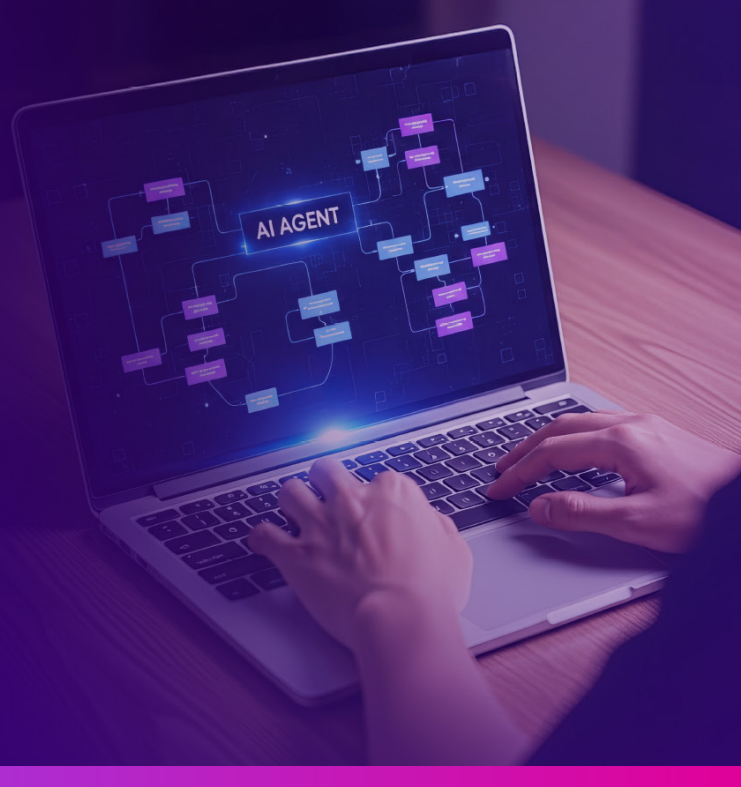
AI Cost Management:
Track AI consumption and spending, uncover unexpected costs, and identify opportunities to optimize AI investments.

Introducing Riverbed AI Assurance

See AI. Understand AI. Assure AI.

Riverbed AI Assurance gives IT the visibility and intelligence to manage AI with confidence.
One connected solution helps IT:

- Understand AI adoption
- Monitor agent performance
- Manage AI's Network Impact
- Track and optimize AI spending



And with Riverbed's advanced AI capabilities, including our Q conversational interface, IT can turn insights into action—quickly diagnosing and resolving issues affecting AI performance.

Greater Visibility. Greater Control. Greater AI Confidence.

Take Control of AI in Production.

Learn more about **Riverbed AI Assurance** | **REQUEST A DEMO**

© 2026 Riverbed Technology LLC. All Rights Reserved.