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The 5 Trends

Defining Enterprise Search

in **2026**

Swipe to explore 5 key Trends

AI-Native Search Replaces Legacy Systems

Search must **understand** - not just retrieve

2020 ➔ 2026

- AI in production is now the enterprise baseline

- GenAI investment is meeting expectations

- Search stacks are being rebuilt around meaning

From keyword lists to contextual intelligence ❯

RAG Evolves Into Enterprise-Grade Knowledge Engines

Predictable quality, traceability, and cost-efficient

Retrieve → Ground → Generate → Validate

73%

of enterprise LLM deployments use RAG because of its:

- Measurable response quality

- Citations and audit-ready answers

- Efficient vector + semantic retrieval

From **experiments** to **mission-critical infrastructure**

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Unified, Contextual, Secure Search Across the Enterprise

One search fabric with **permissions** and **metadata** preserved

- Unify access across systems

- Preserve permissions and context

- Avoid siloed, fragile search experiences

From keyword lists to contextual intelligence

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Personalization and Multimodal Become Baseline

Role-aware relevance across **text, audio, image**, and **video**

Legal

TXT

- Results adapt to user role and context

- Search understands multiple formats

- Unlock knowledge buried in dark data

Relevance becomes personal

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Search Becomes Task-Centric, Not Query-Centric

From results to **outcomes** across **workflows**

Summarize contract risk

Draft a compliant response

Highlight key decisions since Q3

- Search becomes an execution interface
- Agents connect retrieval to actions
- Work gets done inside search

Ask – Reason – Act

"

Enterprise search is no longer a utility.

It's the intelligence layer of the organization.

"

Book a Demo **with your Data** ❯