ANALYSIS.TECH

2026

Research agenda

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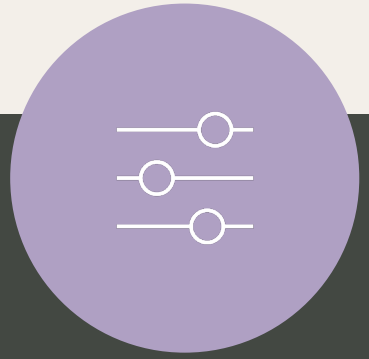
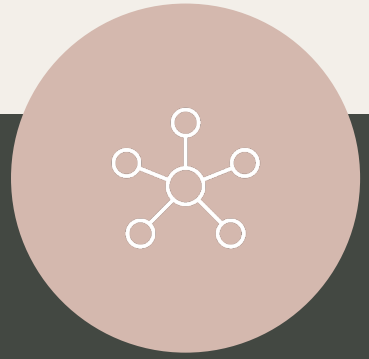
2026 RESEARCH THEMES

The future of low-code...

Platforms



Development



Architecture

Applications

Question: How will Ai impact low-code?

RESEARCH **THEMES**

1. LOW-CODE PLATFORMS AS VENDORS EMBRACE AI
2. LOW-CODE DEVELOPMENT PRACTICES
3. DATA ARCHITECTURES IN THE AI ERA
4. BUSINESS APPLICATIONS IN AN AI ERA

FUTURE OF

Low-code platforms, as vendors embrace and extend AI

ANALYSIS.TECH

- What are the key signposts on the road to next-generation application platforms?
- What role will App-Gen platforms addressing all developers play?
- How will agentic technology advance the world of process automation?
- How will heightened demand for broad data access and orchestration change enterprise architectures?
- What role will agentic control centers play in AI-generation architectures. Which vendors will lead in this emerging category?

FUTURE OF

Low-code development practices

- Will vibing advance citizen development? Or crush it?
- How will the choice between vibe coding and low-code vibing evolve?
- Platform engineers, business engineers, prompt engineers ... which new roles will emerge, which current development roles will fade?
- The role of service-providers in solution delivery

FUTURE OF

Data architectures in the AI era

- Governance: Versions, copies, catalogs
- The role of repository
- Managing the full stack required for development in a federated world
- The role of new data products: Data grids, data fabrics

FUTURE OF

Business applications in an AI era

- Using AI to reimagine user interfaces and experiences
- Mixing deterministic and predictive algorithms in business processes
- The role of autonomous agents in business processes

THANK YOU