

— FOR SAP LEADERS AND ENTERPRISE ARCHITECTS

AI-native ERP isn't bought. It's architected.



Design one enterprise architecture where RAG, ML, deep learning, generative and agentic AI are integrated with SAP, seamlessly and securely.

7 modules

AI elements to architecture

1 architecture

SAP and AI, designed together

Any landscape

SAP, Oracle, Microsoft, clouds

Secure by design

in every layer

WHY IT MATTERS Most AI in ERP is bolted on. That is why it stalls.

BOLTED ON

AI beside SAP

- × A new AI pattern for every project
- × SAP data copied into unmanaged stores
- × Agents on broad, shared credentials
- × Security reviewed after the pilot

AI-NATIVE

AI inside the enterprise architecture

- ✓ Every AI element in one target architecture
- ✓ Governed data flows from SAP, context intact
- ✓ Each agent with its own identity
- ✓ Security designed into every layer

CURRICULUM Seven modules. One AI-native architecture.



MODULE 01

SAP's AI direction

Joule, SAP Business AI Platform, clean core



MODULE 02

AI elements

ML, DL, generative and agentic AI



MODULE 03

RAG on SAP data

Retrieval, vector stores, knowledge graphs



MODULE 04

Agentic AI in SAP

Orchestration, MCP, human-in-the-loop



MODULE 05

Data & integration

SAP with Oracle, Microsoft, AWS, Google



MODULE 06

Security in every layer

Least privilege, prompt injection, DLP



MODULE 07

Capstone

Architect your own AI-native ERP



TOOLKIT

You take away

- Reference architecture
- Security checklist
- 90-day roadmap



SAP AND IT LEADERS

Executive briefing

What AI-native ERP means for roadmap, investment and risk.



ENTERPRISE ARCHITECTS

Architect programme

All seven modules, hands-on labs and a capstone.



YOUR TEAM

Private workshop

Applied to your landscape, platforms and security policies.

Train your architects before you scale AI.

Live and instructor-led, virtual or on site. Complements SAP learning; not an SAP certification.

Request the programme ↗

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