AUTONOMY

SAP Application Pack - Technical Overvie

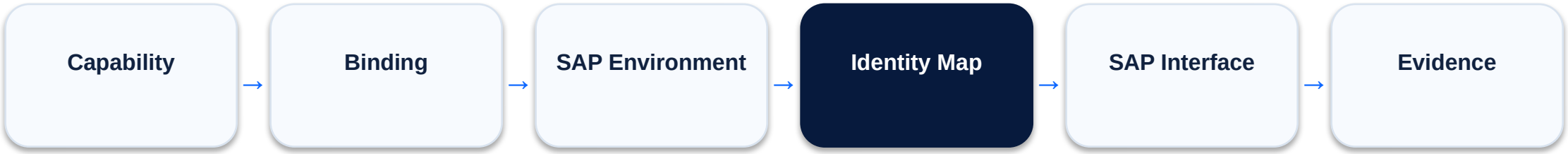
Implementation model for SAP-bound Autonomy capabilities.

Sirvisetti - Autonomize Your Business

Connect. Automate. Autonomize.

Technical resolution path

From request to SAP execution and evidence.



Technical configuration areas

What the implementation must define.

Applications

SAP systems and landscapes.

Environments

DEV, TEST, QA, PROD and other targets.

Identity mappings

Autonomy user or agent to SAP user.

Interfaces

Approved APIs, services or adapters.

Policies

Capability and execution constraints.

Evidence

Inputs, decisions, target, result and verification.

Governance before execution

Prevent direct uncontrolled agent-to-SAP access.

01 Resolve caller and authority before selecting implementation.

02 Select the target SAP environment explicitly.

03 Use active version and approved binding.

04 Record execution evidence sufficient to reconstruct the request.

Initial SAP capability matrix

Planning-oriented coverage view.

Business Capability	Application area	Business Pack	Status
Retrieve Purchase Order	MM / Purchasing	Procurement	Planned
Create Supplier	BP / Vendor	Procurement	Planned
Approve Requisition	MM / Workflow	Procurement	Planned
Explain Invoice Hold	FI-AP / LIV	Finance	Planned
Review Payment Status	FI-AP	Finance	Planned
Check Customer Order	SD	Sales	Planned
Show Delivery Status	SD / Logistics	Sales	Planned
Onboard Employee	SuccessFactors / HR	HR	Planned

Planning-oriented coverage; availability and certification require product validation.

Ready to autonomize your business?

Talk to Sirvisetti about one meaningful business capability.

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