Enterprise Agentic Platform.



Sovereign AI. Agentic automation.
Modern digital transformation.

Intelligence connected to enterprise execution.

Inflow brings AI capabilities, structured data, applications, business rules, processes and human decisions into a coordinated platform. Build digital solutions that connect the information people need with the work they need to complete.

AI & agents

Data & context

Orchestration

Rules & decisions

Experiences

Integration

Documents & insight

Governance

Solution patterns across the enterprise

Procurement

Supplier onboarding, request routing and approval coordination.

Customer operations

Case intake, service requests and document-led interactions.

People & shared services

Employee journeys, access requests and internal service delivery.

Intelligence with context.

Connect AI assistance to the information, models and business context that make an enterprise task meaningful.

AI agents

Use AI assistance for information gathering, summarization and preparation of business work. Define the intended task, the information it may use and the points where a person must review the result. Connect agent activity to the wider application or process journey.

AI fabric & models

Connect selected AI models and capabilities through the AI fabric and model gateway. Combine model access with enterprise context, connected services and defined business logic. Scope model choice, information access, tool use and human review to the needs of each solution.

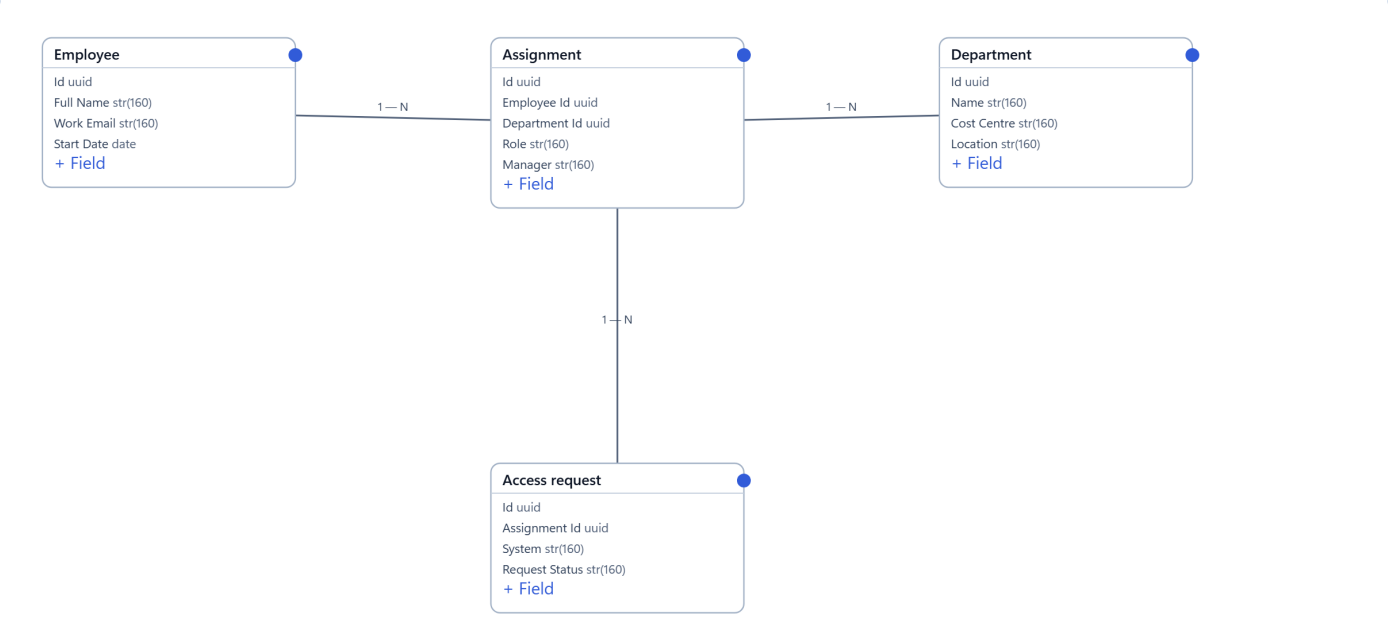
Data models & queries

Describe business records, fields and relationships in shared models. Use queries to assemble relevant information for an application, decision or service. Connect business context across data sources through the data fabric and configured integrations.

A practical pattern for governed AI assistance

Business data → AI assistance → Rules & review → Business action

Product view: visual data modeling



Representative product configuration. Business entities and relationships are shown for illustration.

Orchestrate complex work.

Connect automated activities, human tasks and business decisions through explicit process and lifecycle models.

Process modeling

Describe the sequence of business activities, service calls and human work. Model alternative routes, waits and exception paths so the intended behavior is visible. Use event handling to connect a process to messages, deadlines and external changes.

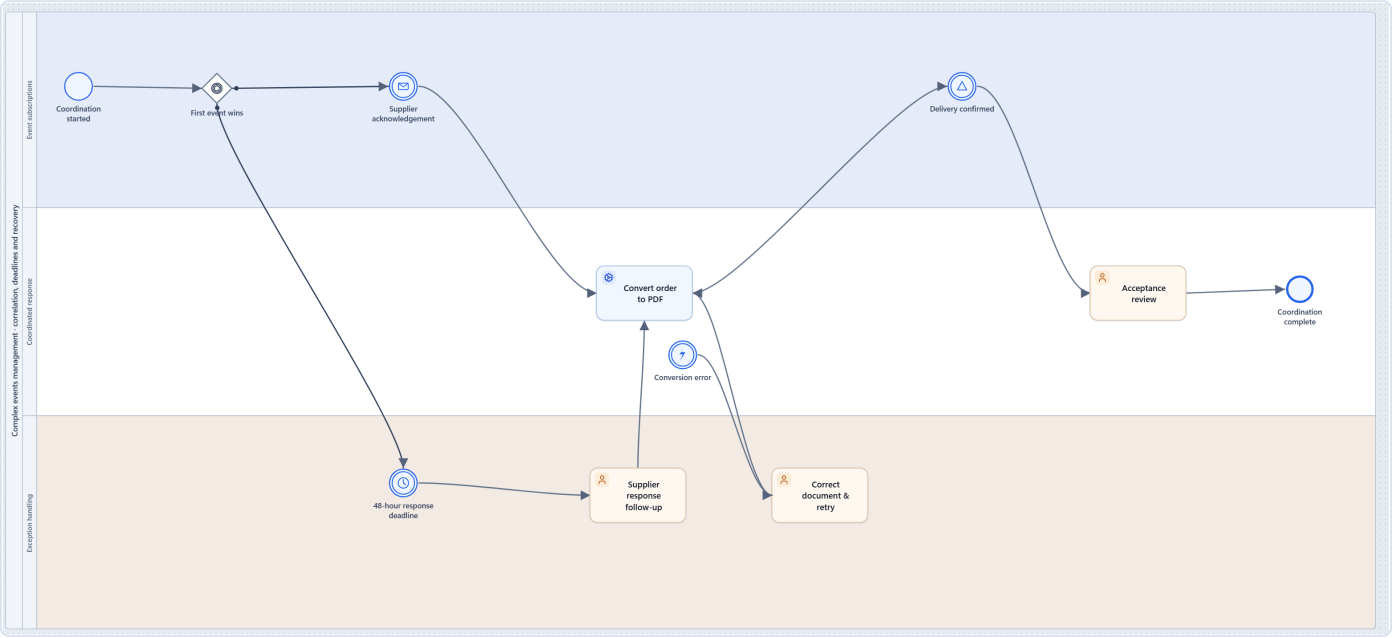
Lifecycles & approvals

Represent case states, allowed transitions and the work associated with each stage. Connect forms and tasks to the business context, and define where decisions require a person. Keep returned work, rejection and exceptional outcomes part of the design.

Rules & decisions

Express conditions, decision tables and reusable business logic separately from an individual screen. Make routing criteria and expected outcomes clear to reviewers. Use configured inputs and explicit decision results within applications, processes and integration journeys.

Product view: event coordination within a process



Representative process design showing events, a service activity, human review and exception handling.

Make business decisions understandable

Inputs → **Logic** → **Outcomes**

Business facts and context

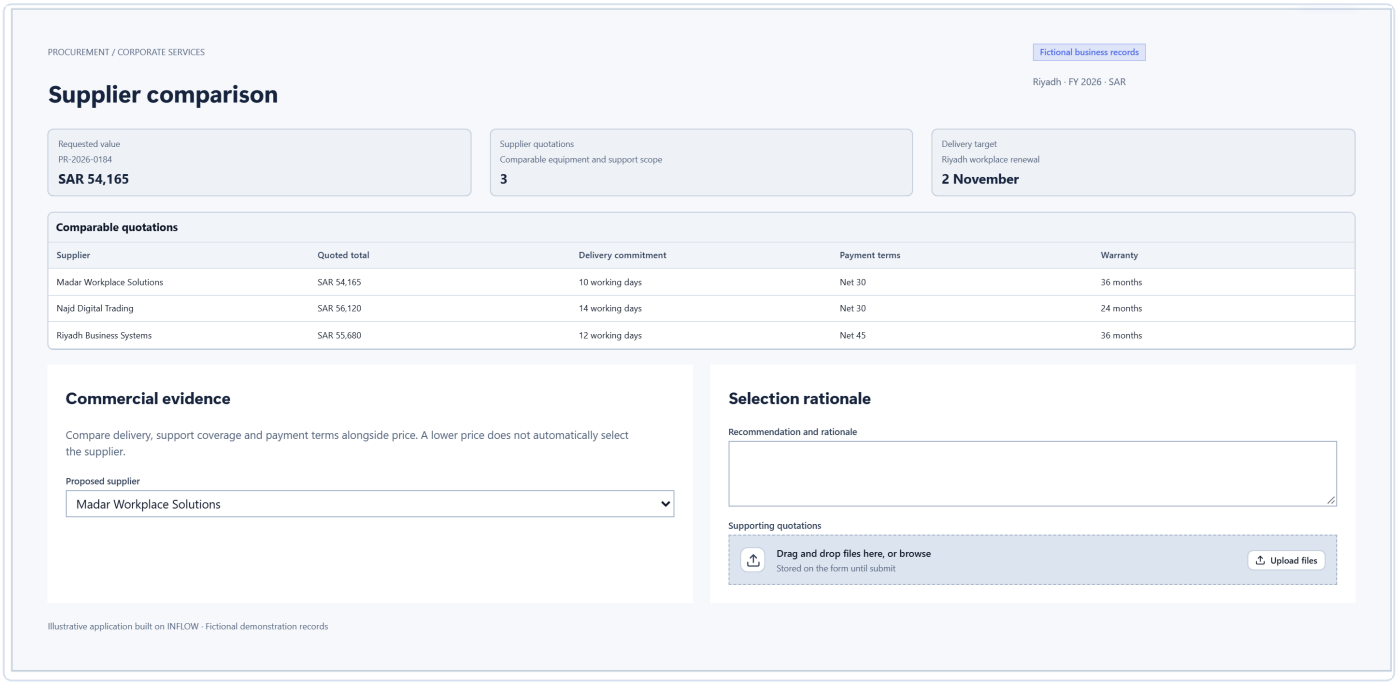
Conditions and routing criteria

A decision, task or next step

Build the business experience.

Create applications that bring business information, tasks, documents and decisions into a coherent user journey.

Product view: a connected business application



Illustrative supplier-comparison application built in Inflow. Records and values are fictional demo data.

Applications & mobile

Design forms and business interfaces around the information a user needs and the actions they may take. Connect screens to business data, tasks and process context. Plan desktop and mobile journeys around the target devices, user roles and accessibility needs of the solution.

Documents & reporting

Bring supporting files, generated documents and operational reports into the same business journey. Connect information capture to document-led activities, approval work and reporting. Define the outputs, templates, access boundaries and retention requirements during solution design.

Capture

Forms and supporting information

Coordinate

Tasks, decisions and business work

Produce

Documents, reports and updates

Connect systems. Keep control in view.

Compose connected solutions around existing enterprise systems, explicit access boundaries and visible operational work.

Logical capability model



Configured interfaces and integration paths

APIs, services & connectors

Connect data and actions across business applications and external services. Define the required interface, authentication, mappings and failure behavior for each connection. Reuse integration capabilities within the wider business journey.

Events & operational signals

Use messages, timers, signals and errors to describe how business work responds to changing conditions. Connect event routes to the relevant request or process context and define the appropriate response or human follow-up.

Access & activity visibility

Design access around the users, roles and information involved in the solution. Use monitoring and reporting to make work and exceptions visible to the appropriate teams. Treat permission scope and oversight as part of the application design.

Sovereign AI & deployment

Align model choice, data boundaries and operating policies with the organization's requirements. Confirm hosting, integration connectivity, access policies and support responsibilities during discovery. Deployment and compliance requirements are scoped to the engagement.

The platform at a glance.

A practical reference for business sponsors, transformation teams and solution designers.

CAPABILITY AREA	MODULES AND ROLE IN A SOLUTION
AI & agents	AI agents, AI fabric and model gateway Coordinate AI assistance, selected models and enterprise context within a defined business journey.
Data & context	Data models, data fabric and Query Builder Represent records and relationships, retrieve information and connect data to applications and decisions.
Orchestration	Processes, lifecycles and human approvals Model work, case states, assignments, handoffs, exception paths and human decisions.
Rules & decisions	Rules engine and decision models Express reusable business logic, conditions, routing criteria and decision outcomes.
Experiences	Interface Designer, business applications and mobile Build forms and application journeys around users, business information and work.
Integration	APIs, services, connectors and event processing Connect external systems and coordinate responses to messages, deadlines and other events.
Documents & insight	Document generation, document management and reports Connect supporting information, generated outputs and reporting to business activity.
Governance	Access control, monitoring and governance Bring access boundaries, activity visibility and operating policies into the solution design.

Arrange a tailored platform demonstration.

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