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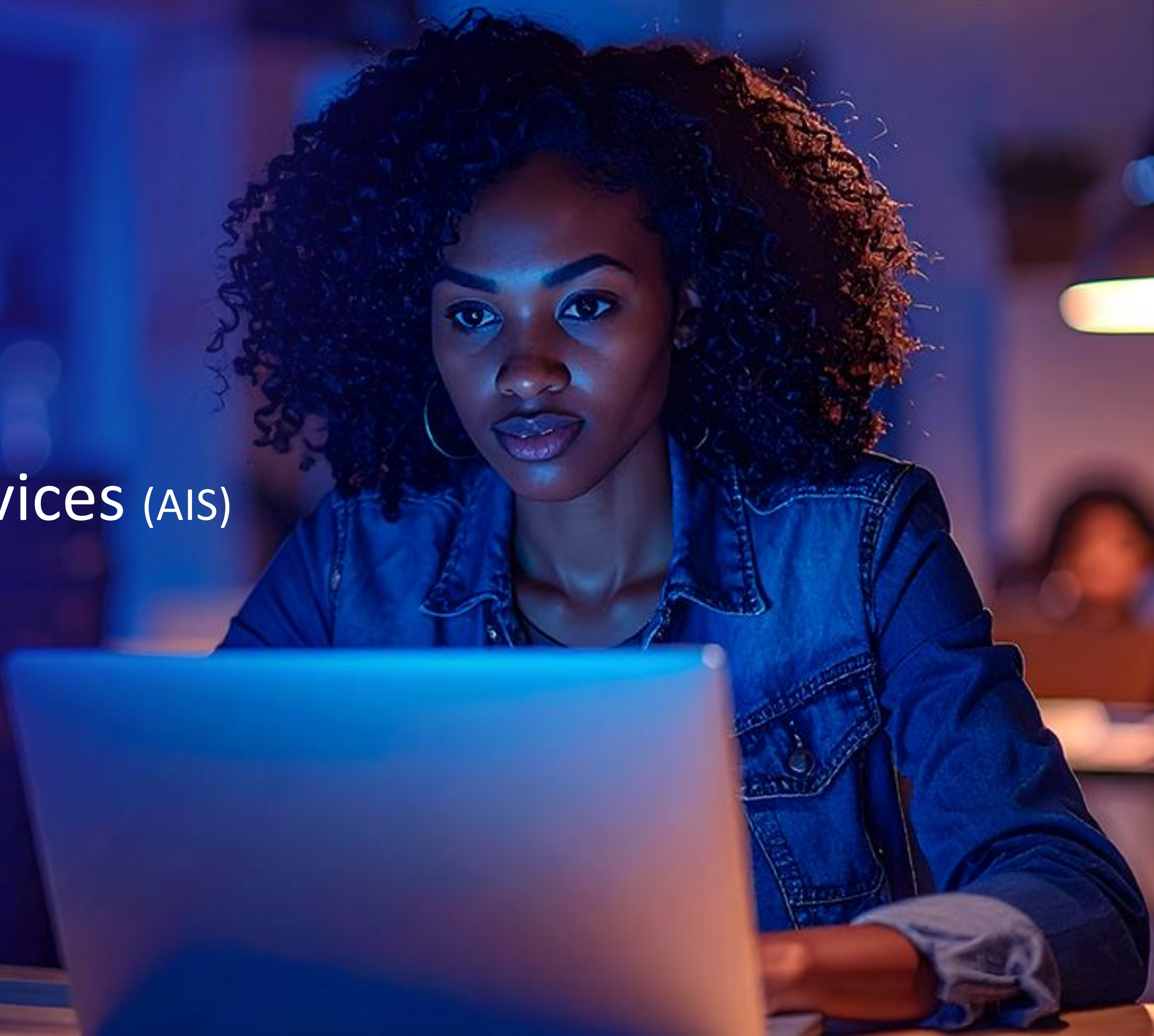
BOOMI to Azure Integration Services (AIS)



Future proof your business by moving from **BOOMI TO AIS**

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Challenges with BOOMI

- Complex licensing model increases chances of overspending
- Achieve elastic scaling for variable workloads.
- Emerging APIM and MDM capabilities
- Advanced Messaging

Modernize with purpose

Our Recommendations

- Migrate to Azure Integration Services (AIS) as the best-fit platform.
- Align with Microsoft AI, automation, and integration roadmap.
- Run a migration factory: reusable migration model for large inventory
- Agentic AI SDLC based greenfield development
- Leverage Microsoft partnership.

Why moving from BOOMI to AIS is a Smart Business Strategy?

Advantages of AIS Migration

- Start small & grow exponentially
- Low-code Logic Apps + pro-code Functions.
- Built-in observability and operational insights with ability to integrate with 3rd Party tools
.
- Enterprise security: Azure AD, managed identities, certificate management
- Take advantage of Serverless Compute

Business Value Delivered

- One platform for App, Data & AI based integrations
- Strategic cloud alignment and AI-ready integrations.
- Cost efficiency with monitored expenditure spend.
- Faster delivery and innovation enablement.
- Streamline compliance, improve data insights, & establish a secure infrastructure

Solution Summary

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Our Vision

Build a scalable, cloud-aligned integration ecosystem on Azure that empowers rapid innovation, seamless connectivity, and AI-ready enterprise capabilities by modernizing and standardizing all integrations onto a single, future-proof platform

Values Created

One platform of native services providing a single, scalable foundation for application, data, and AI-driven integration patterns

Cost Optimization
Consumption pricing delivers **20–40% lower** integration platform cost.

Operational Reliability
Automated scaling & serverless technology **reduce OpEx by ~35%.**

Faster Delivery with reusable capabilities & modern DevOps practices significantly reduce delivery timeline by **30-50%**

Key Solution Highlights

Optimization & Licensing Strategy

Rationalize current spend and amortized future costs over years

Capability-Driven Architecture

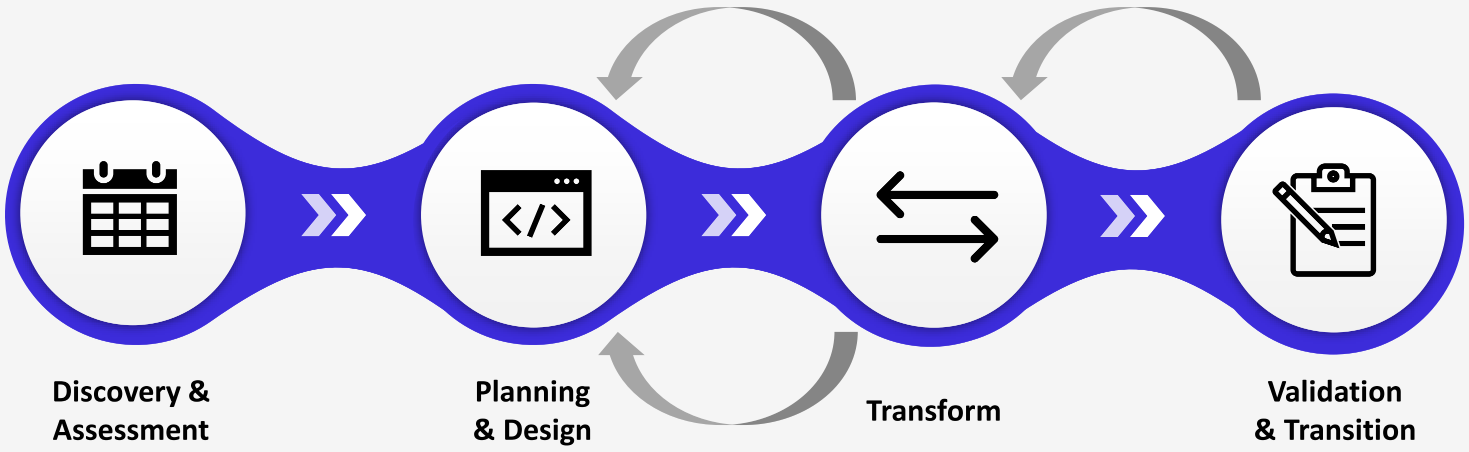
Enable business-driven API architecture to localize the impact of change and support a smooth migration

Platform Adoption & Migration

Enabling smooth migration with no impact to Business-as-Usual
Phased Release to derisk the migration.

Accelerating transformational Journey with

Hexaware



BOOMI Transformation Journey

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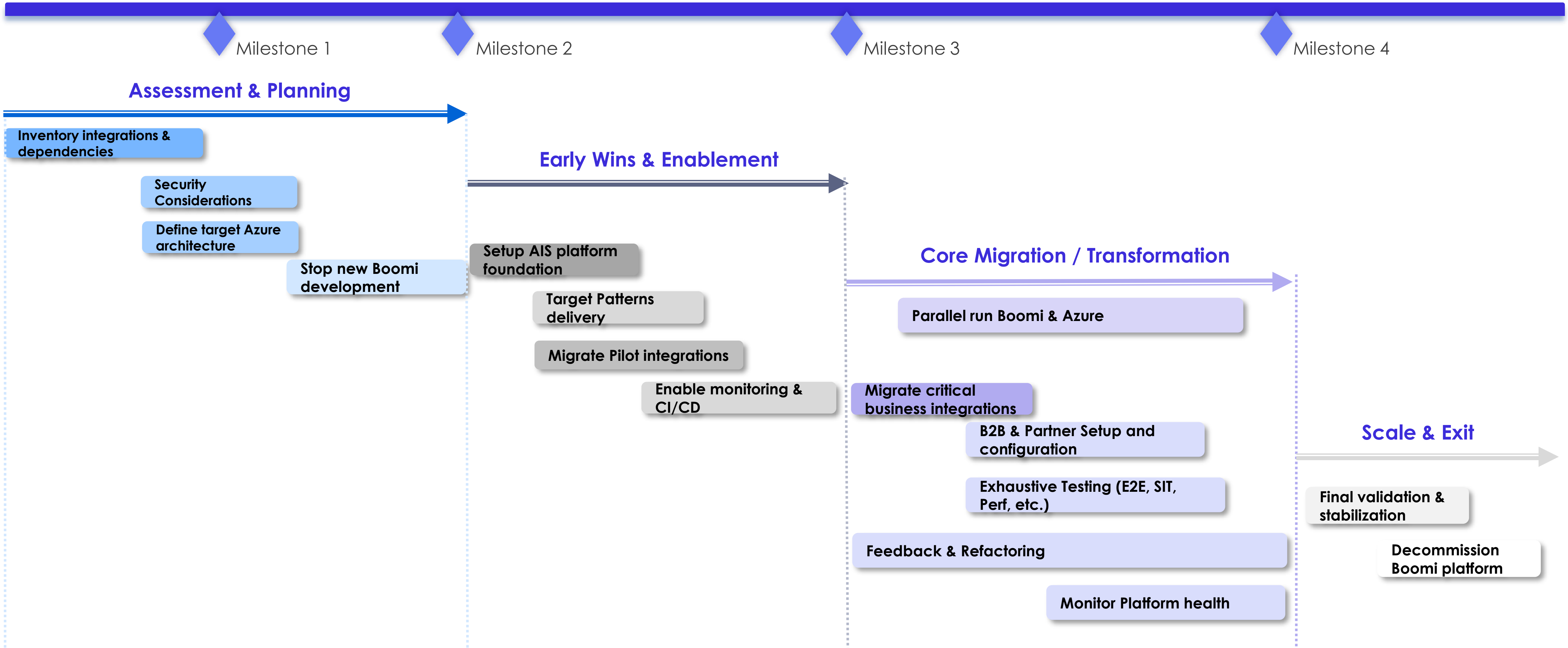
	Discovery & Assessment	Design and Plan	Transformation	Validation & Transition
Activities	• Identify integration patterns (API, Batch, EDI, Event) • Inventory Boomi processes, connectors, and trading partners • Reverse engineer integrations to understand schema, logic, and configurations • Analyze endpoints, dependencies, and integration flows • Assess connectors and custom connector needs • Prioritize migration based on BU, Org, and application criticality	• Define target platform architecture • Establish API exposure strategy using API Management • Design security and identity model (Azure AD, networking) • Standardize integration patterns for reuse • Map Boomi components to Azure (Logic Apps, Functions, Service Bus, etc.) • Design data formats, transformations, and canonical models • Define CI/CD pipelines and release strategy	• Platform & configuration setup with focus on NFR • Implement CI/CD pipelines • Rebuild workflows using Azure Logic Apps • Implement custom logic in Azure Functions • Configure messaging (Service Bus/Event Grid) • Convert mappings to JSON/XML transformations	• Execute parallel runs with existing Boomi integrations • Perform SIT, UAT, and performance testing • Configure monitoring and alerting • Deliver knowledge transfer • Capture user feedback and optimize performance
Deliverables	• Integration inventory catalogue with complexity classification • Migration plan • Boomi specific document on custom logic & connectors	• Target architecture diagram • Integration design specifications • Detailed migration schedule with low to No BAU impact	• Migrated integrations / Published APIs • Automated deployment pipelines • Unit & integration test scripts	• Deployment & rollback plan • Monitoring dashboards Operational runbook • KT & support documentation

Recommended BOOMI Elimination Model by Phase



Key Objectives for Each Phase

Milestone 1 : Landscape visibility and Controlled start along with Migration plan approved
Milestone 2 : Azure operational and Initial savings, First integrations get live on Azure
Milestone 3 : Major workload migrated safely , Business integration on Azure is done
Milestone 4 : Fully retired BOOMI , 100% Azure integration landscape

Execution Models for BOOMI → AIS Migration

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	Phased Model (E.g., domain, BU, Org, etc.)	**Pilot-first / Early Wins Model**	**Integration Factory Model** (Industrialized Setup)	**Hybrid Model**
Description	Integrations migrated domain-by-domain (ERP, CRM, E-commerce, Partners) while Boomi and Azure run in parallel.	Start with low-complexity integrations to validate architecture, tools, and performance before scaling migration.	Standardized migration templates, automation scripts, and reusable patterns used to migrate integrations at scale.	Boomi retained for selected legacy/EDI integrations while new and modern APIs run on Azure Integration Services.
Pros	• Lowest business risk • Easier rollback • Controlled validation	• Quick confidence build • Early cost savings • Architecture validation	• Fastest migration speed • Repeatable process • Lower per-integration effort	• No immediate disruption • Gradual transition • Flexible modernization
Cons	• Longer timeline • Temporary dual-platform cost	• Limited initial impact • Not suitable for complex flows	• Initial setup effort • Requires stable patterns	• Dual platform governance • Delayed cost elimination
Applicability	• Large enterprises • Many integrations • Business-critical workloads	• First-time cloud adoption • Clients unsure about Azure • Small/medium integration landscape	• 250+ integrations • Multi-system enterprises • Large Boomi landscapes	• Heavy EDI usage • Third-party dependencies • Contractual platform lock-in

Price Comparison

Assumption :calculation for approx. 40 Integrations / APIs

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Cost Category	Using Boomi (Annual)	Using AIS (Annual)
Operational Cost	High licensing fees (~$300,000+)	Low Subscription fees (~$125,000+)
App Support Cost	Avg. – $150,000 (considering under niche skills)	~150,000 (Good availability in market)
Platform (L4) Support Cost	Avg. – $0 (included in license fees)	~12,000 (Azure Support Plans)
Transformation Cost	N/A (no transformation)	One-time cost: approx. $1500 per Integration/API with S:M:C = 30:40:20 Parallel environment run cost: approx. $50,000
Infrastructure Cost	Moderate to High (depends on Boomi deployment model, for SaaS the infra is managed by Boomi)	Flexible Pay-as-you-Go plans and consumption-based pricing. Some services (e.g. APIM) are standard changes per instance
Total Estimated Annual Cost(approx.)	$450,000+	Year 1 = $140,000 (gradual ramp-up) + transformation cost Year 2 onwards = $287,000

Highlights

- For 40 integrations, the transformation cost = $110,000
- Total cost for year1 – $140,000+$110,000
(Actual figures will be less as all service are not active on Day 1)
- ROI in the first year is (~45%) as transformation cost is fully accounted.
- From year 2 onwards: cost to company = $287,000
- Cost savings for year 2 = ~37% of initial spend
- After the year1 , the investment is recovered, and from year two, the organization benefits from substantial cost savings, which will significantly increase ROI over time
- There is a minimal pricing for parallel run migration window

Art of Possible with **AI-Augmented SDLC for AIS**

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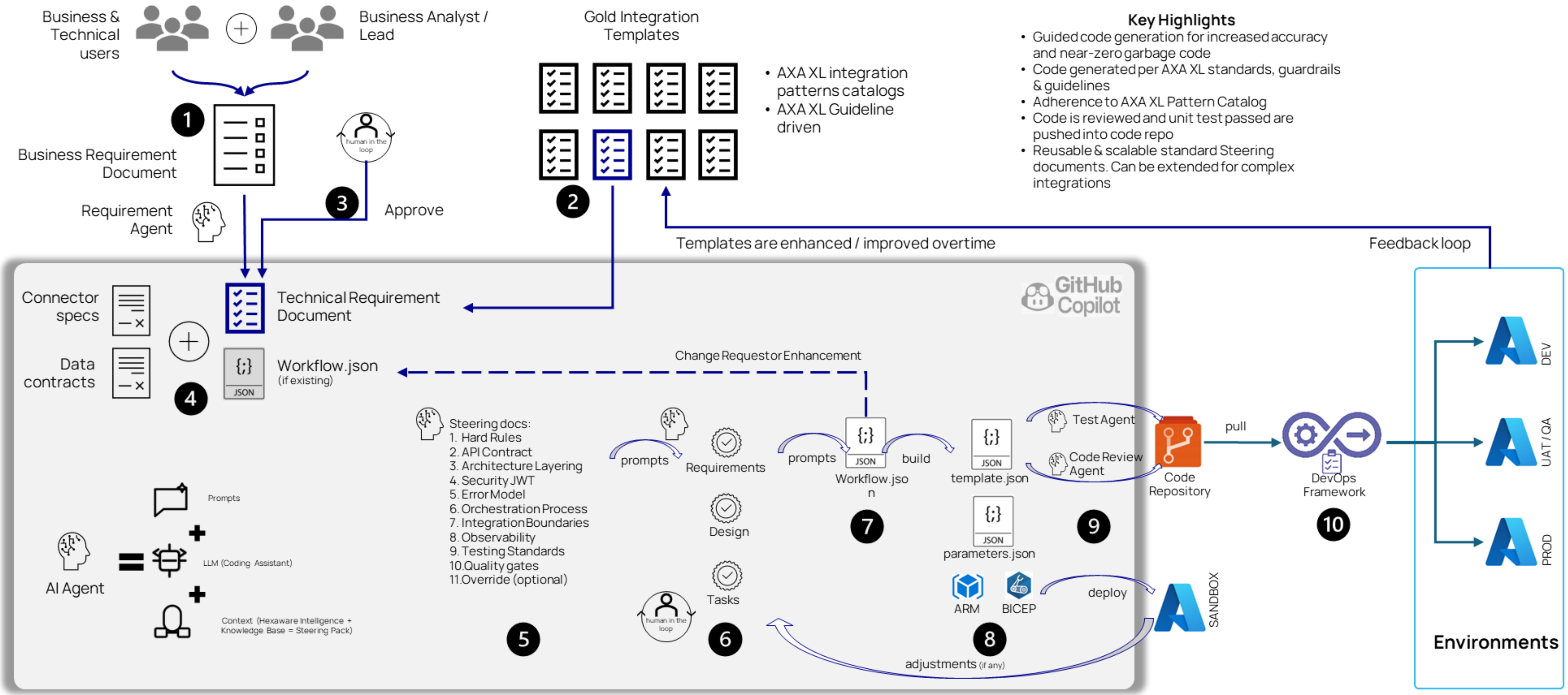

Key Highlights

- Guided code generation for increased accuracy and near-zero garbage code
- Code generated per AXA XL standards, guardrails & guidelines
- Adherence to AXA XL Pattern Catalog
- Code is reviewed and unit test passed are pushed into code repo
- Reusable & scalable standard Steering documents. Can be extended for complex integrations

** Significant upfront effort and time required for setup and configuration*

*** Best suited for Green-field development. Needs additional reverse engineering effort for brown-field*

Thank You

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