

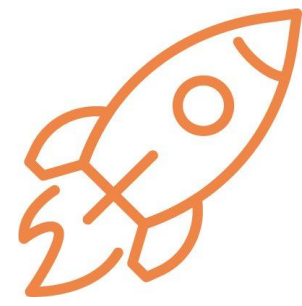
Agentic Fast Start

An 8 week accelerated engagement to deliver your first production ready agents.



At Scott Logic, we are trusted by some of the world's leading organisations to solve their complex, business-critical problems through technology.

We have a reputation for world-class software and data engineering and, in the era of **Agentic AI**, we have expanded that excellence into new territory.



Agentic Fast Start

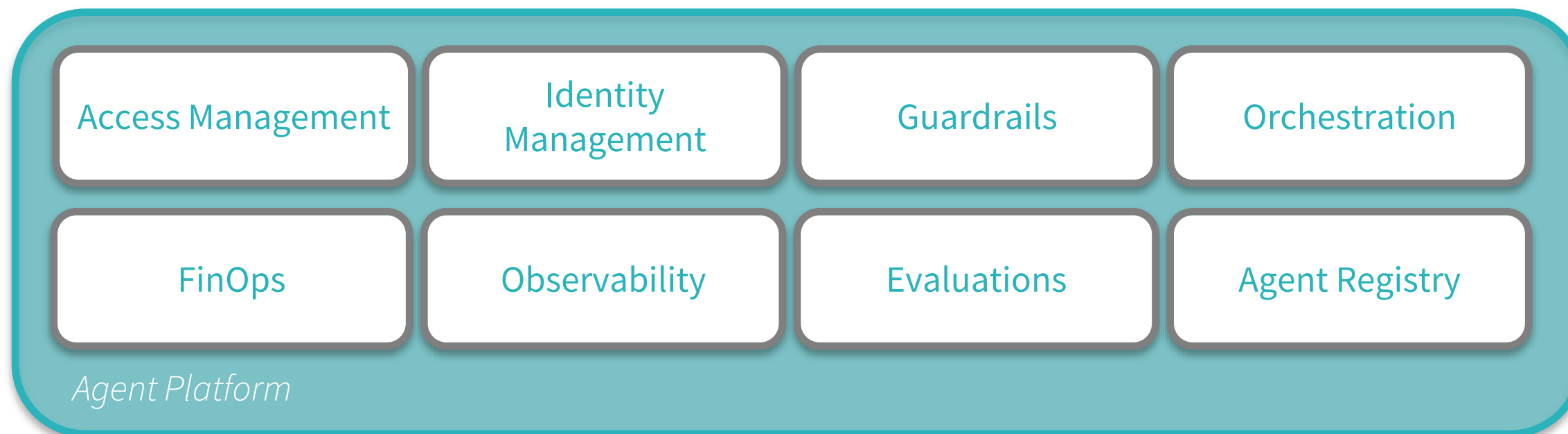
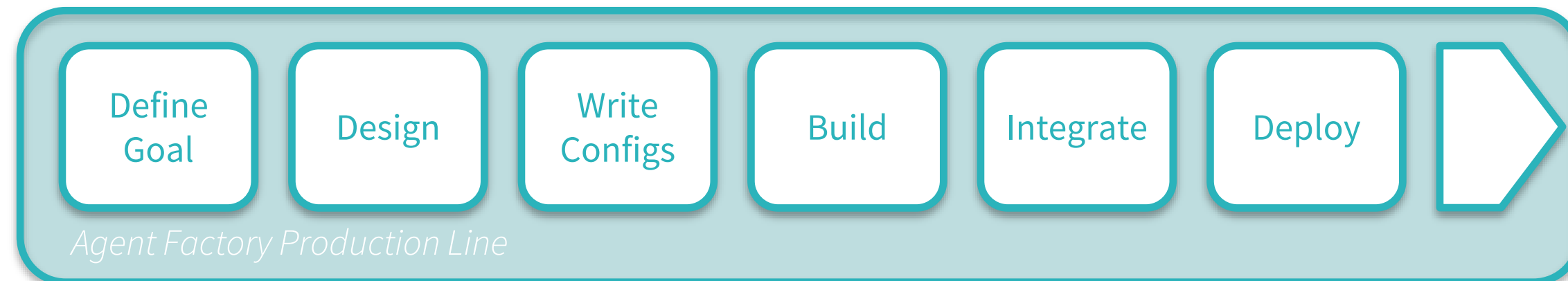
Free ½ Day Workshop

8-10 Week Delivery

A Forward Deployed Engineering team that accelerates agent workflow automation, helps you realise your new operating model and builds your agent factory foundations.

Outcome

A foundational agent platform built on your preferred cloud provider, a repeatable agent production line and your first pilot workflow(s) automated.



1

Scope & Define

Align and define the scope and the pilot workflow to be delivered.

Prove The Business Case Through Action

2

Build

Implement minimum platform services and build initial agents.

Avoid Stranded And Unsupported PoCs

3

Refine

Assess production readiness and review business case assumptions.

Set Yourself Up To Scale Agents Safely

4

Plan Scale

Plan and budget to scale agents beyond the initial pilot.

Align With Best Practices

Agentic Fast Start



Assess

Weeks 1+2

Build & Benchmark

Weeks 3-7

Refine

Week 8

Scale

Beyond week 8

Activities

Scope Definition – agree the target business outcomes for the pre-meet workflow, define success measures, and select the first slice to build and validate.

Workflow Discovery Workshops – work with commercial, operations, compliance and IT to map the current workflows, identify data sources, system touchpoints, human judgement point and automation opportunities.

Minimum Viable Platform - tailor our agentic reference architecture to your estate, including model, memory, workflow orchestration, integrations, observability, evaluation, security, access controls and cost management.

Apply the Platform Pattern – implement the minimum guardrails, access controls, observability, evaluation and cost controls needed to run the workflow safely.

Design and Build the Slice – turn the selected workflow into a working automation, integrating with required systems and data whilst keeping human approval where needed.

Replay and Benchmark – Rollout the new automation to a small group of users and validate the workflow using historical real-world examples, comparing it against the current process.

Measure Value Realised – assess time saved, manual touchpoints removed, quality, exception rate, user confidence and operational fit.

Evidence-led Business Case – turn benchmark results into a decision pack covering measured benefits, delivery costs, risks, assumptions, confidence levels and expected return.

Readiness and Ways of Working Review – assess production readiness, governance, support model, engineering experience and the internal capability needed to continue safely.

Recommendation Pack – define the recommended next phase, including priority workflows, required investment, dependencies, responsibilities, timeline and Scott Logic involvement.

Managed Adoption – We work with you to manage the transition from a proven workflow pilot into wider operational adoption, coordinating change, communications, training, governance, support and rollout planning so the capability lands safely with your teams.

Team Enablement – We support you adopt the new workflow safely, building the skills, confidence and governance needed to operate, improve and scale the capability.

Broader Rollout – We extend from the first proven workflow to the next prioritised opportunities, reusing the platform pattern, benchmark evidence and operating model.

Outcome

Build-ready workflow slice
Platform blueprint

Working Pilot
Benchmark report

Business case
Readiness review
Scale-out recommendations

Adoption plan
Rollout roadmap
Operating model

Pre-flight

Activities

System Context – map the high-level core system environment for the pilot workflow.

Data Context – map high-level exchanged data, sensitivity, availability and access constraints for the pilot workflow.

Ownership Mapping – map system/data owners, SMEs, security/compliance contacts and decision owners for the pilot workflow.

Architecture Pre-check – compare your IT estate to our Azure reference architecture to identify likely reuse, gaps, budget needs and procurement risks.

Approval Readiness – surface data access, security, compliance, budget and procurement dependencies early.

Outcome

Prerequisite Actions Agreed (e.g. Security and Compliance Sign Offs)

System and Data Access Requests Made

Clarity on any Procurement Needed (e.g. Workflow Engine)

Assess Workshop Plan and Attendees Identified

1

Preflight Checklist

We will send you a short, preflight checklist with data requests which your team can prepare before a workshop.

2

Workshop

Using the Checklist as the basis for discussion, we will work with your teams (e.g. IT and Compliance) to refine our understanding and clarify any unclear points.

3

Agreed Start Plan

We will document the outcomes and share those with appropriate teams and coordinate actions in order to start on our agreed date.