

Price the move. Plan the path.

Your OpenAI workloads run on Azure or the OpenAI API, and you want them on AWS. In one week we give finance a cost picture it can trust and engineering a route for every model, agent, and feature.

5 business days

One week, kickoff to final readout

2 plans

Business plan and technical migration plan

Fixed fee

Scope agreed before we start

THE WEEK 01 Discovery → 02 Mapping → 03 Business plan → 04 Migration plan and readout

The business plan

For your CFO and FinOps lead

- Total cost of ownership (TCO) of current Azure and direct OpenAI spend versus the same workloads on AWS
- Timing of existing commitments and reserved or provisioned capacity
- Return on investment (ROI) where you provide the business metrics to support it

The technical migration plan

For your CTO, VP of engineering, and AI platform team

- Every model, agent, and feature mapped to Amazon Bedrock, gaps flagged up front
- Target architecture, code changes, and the approach for agents, identity, networking, safety, and monitoring
- Migration waves, risks, and mitigations

What we map, and where it lands

Amazon Bedrock offers OpenAI models, with availability that varies by AWS Region.

WORKLOAD	TODAY	ON AWS
Models and APIs	Azure OpenAI and the OpenAI API	→ OpenAI models on Amazon Bedrock In your target Regions
Agents and their tools	Azure OpenAI agents	→ Amazon Bedrock AgentCore Agent runtime
Retrieval and search	Current retrieval setup	→ Amazon Bedrock Knowledge Bases Retrieval
Content filtering	Azure content filters	→ Amazon Bedrock Guardrails Content safety
Spend and commitments	Billing, usage, and capacity terms	→ AWS Cost Explorer Baseline tracked after migration
No direct equivalent	Any model or feature without a match	→ Flagged, with options Before anything moves

A GOOD FIT WHEN

An Azure commitment nears renewal, you are consolidating on AWS, or OpenAI usage is growing with no unified cost view.

WHAT YOU BRING

OpenAI workloads in production or a late-stage pilot, plus access to the usage and billing data behind them.

SUPPORT

Support is provided during the five business day assessment only: a named Avahi engagement lead, a kickoff, working sessions with the customer's engineering and finance teams, and answers to questions during business hours. Support ends with the final readout. Carrying out the migration plan is scoped as a separate engagement.