

From business case to production

Qualified opportunities may be eligible for applicable AWS Partner funding. Pronix.ai helps shape the case, architecture, measures and production path; AWS makes the funding decision.

01 AI Readiness Assessment

Prioritize the right use case.

Evaluate business value, data and integration readiness, AWS architecture, governance and POC scope.

Decision: prioritized use case + production roadmap.

02 Production-Path AI POC

Validate a defined use case.

Test measurable business and technical criteria across Agentic AI, GenAI/RAG, Bedrock, CX, Voice AI and automation.

Decision: production architecture + implementation plan.

03 Productionize & Scale

Turn validated work into an operated workload.

AI engineering, enterprise integration, security, governance, deployment, managed operations and Forward Deployed Engineering.

Outcome: production adoption at enterprise scale.

Business Problem

AI Use Case

AWS Architecture

Funding Evaluation

Assessment / POC

Production

Scale

Qualification signals

Executive sponsor · defined problem · credible AWS workload · success criteria · data and controls · production decision

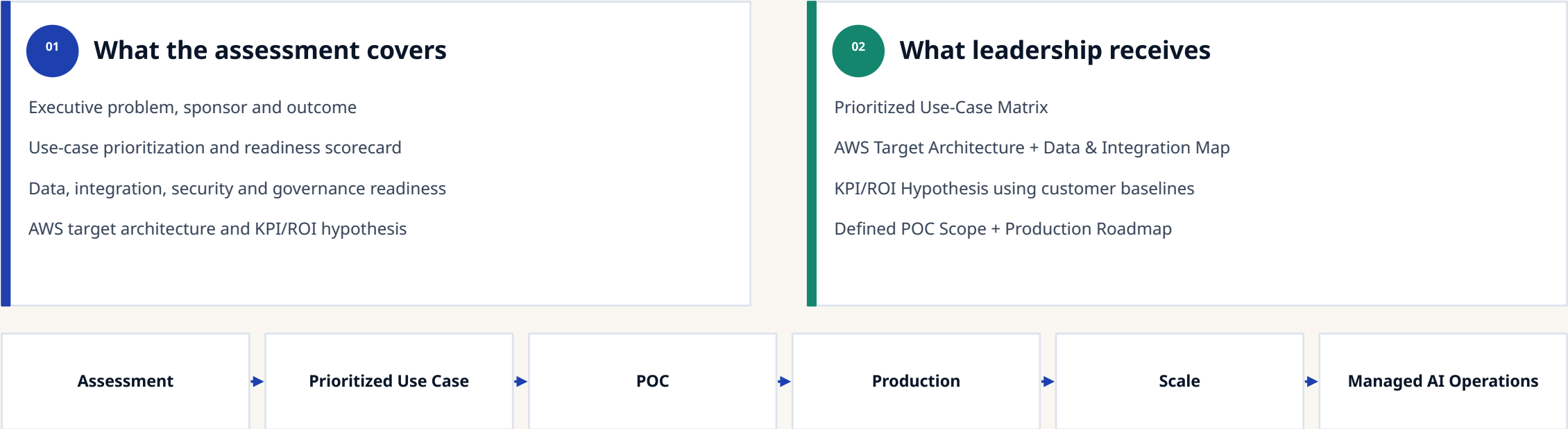
Check your AWS AI funding fit

pronix.ai/campaigns/aws-ai-funding

AWS determines funding availability, eligibility, funding type and amounts under applicable program requirements. References to AWS funding do not constitute a guarantee.

Choose the right AI opportunity before you fund the build

An AWS AI readiness assessment helps leadership identify what should move first—and whether the opportunity can reach production with a credible case, architecture and control model.



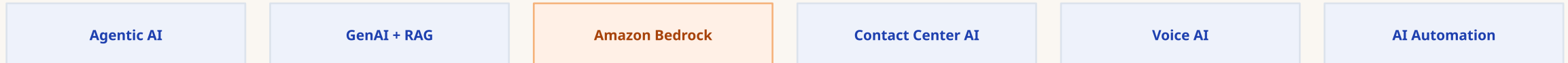
BEST FIT Several AI demands compete for investment, the first use case is not agreed, or leadership needs a defensible production decision.

[Evaluate My AWS AI Assessment](#)

Applicable AWS Partner programs may support qualified assessment activities. AWS determines availability, eligibility, funding type and amount; approval is not guaranteed.

Validate the business case—and the AI system—before production

Pronix.ai designs a production-path POC on AWS with business and technical success criteria, architecture, data controls and the production decision defined up front.



01 A strong POC starts with

- Defined business problem and executive sponsor
- Technical owner, identified enterprise data and credible AWS workload
- Measurable business and technical success criteria
- Security, privacy and governance requirements
- A production decision if validation succeeds

02 Executive decision outputs

- Working POC + measured results
- Production architecture, risks and controls
- Implementation roadmap
- Business lens: productivity, resolution, containment, accuracy and unit economics
- AI lens: grounding, response quality, latency, reliability, tool execution, cost and security



[Evaluate My AWS POC](#)

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SPECIALIZED AI & CX SYSTEMS INTEGRATOR

From strategy and pilots to production outcomes.

Pronix.ai is the AI & CX systems integration practice of Pronix Inc., combining specialized expertise, enterprise integration and production execution.

ADVISE



IMPLEMENT



RUN

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2010

Founded

200+

Certified engineers & architects

15+

Average years enterprise delivery experience

100+

Enterprise clients worldwide

3

Global delivery regions

24x7

Managed operations



VERIFIED AWS CREDENTIALS

PARTNER & PLATFORM ECOSYSTEM

Microsoft · Google Cloud · Amazon Connect · Genesys Cloud CX · NICE · Five9 · Kore.ai · Salesforce · OpenAI · Claude

Platform names are descriptive ecosystem references and do not imply a stronger alliance status than separately verified credentials.

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Security questionnaires, controls documentation and named client references are available under NDA.