



Wishtree Technologies joins Anthropic's Claude Partner Network to advance enterprise AI delivery

Helping enterprises move from AI experimentation to secure, production-ready solutions

LEWES, DE, UNITED STATES, August 18, 2026 /EINPresswire.com/ -- Wishtree Technologies Inc., an AI-native product engineering services company, AWS Partner, and Databricks Partner, today announced that it has joined Anthropic's Claude Partner Network through the Services track.



As part of the network, Wishtree will apply its deep expertise across cloud architecture, data platforms, and product engineering to help enterprise clients explore and implement Claude-powered solutions.

Claude, Anthropic's family of AI models, supports broad enterprise workflows including document processing, software engineering, customer support, and intelligent automation. Wishtree helps organizations safely integrate these capabilities directly into their existing data ecosystems, legacy platforms, and operating processes.

A practical path to Enterprise AI

"Enterprise AI creates the most value when it is connected to the way people actually work," said Dilip Bagrecha, Founder & CEO of Wishtree Technologies.

"Our participation in Anthropic's Claude Partner Network supports our focus on helping organizations move from experimentation to implementation. We are combining Claude's capabilities with our experience across AWS, Databricks, cloud, data, and product engineering to help customers build AI solutions that are practical, secure, and ready for real business use."

Core engineering focus areas

Wishtree bridges the gap between raw AI capabilities and complex corporate infrastructure across fintech, healthcare, SaaS, and supply chain sectors.

Enterprise knowledge systems: Connecting Claude to internal document repositories and databases via retrieval-augmented generation (RAG) for secure search, analysis, and research.

Enterprise AI observability & oversight: Implementing telemetry, LLM evaluation, cost tracking, and monitoring pipelines to track prompt performance, prevent model drift, and ensure system reliability in production.

Document & process automation: Combining document intelligence, business logic, and human-in-the-loop oversight to automate high-volume workflows.

AI-assisted software engineering: Integrating Claude Code into client development cycles for code analysis, testing, modernization, and developer productivity.

Governed cloud & data foundations: Designing modern architectures on AWS and Databricks equipped with role-based access control, data encryption, and human oversight controls.

Who this collaboration is for

Organizations scaling Proof-of-Concepts. Teams seeking to transform isolated generative AI demos into secure, measurable, enterprise-wide deployments.

Companies with distributed data environments. Enterprises looking to safely query and process data split across legacy systems, cloud platforms, and data lakehouses.

Technology leaders modernizing workflows. CTOs and product teams looking to embed AI capabilities directly into daily operational software rather than relying on disconnected standalone apps.

Learn more

To learn how Wishtree can help your organization evaluate and build Claude-powered enterprise solutions across AWS, Databricks, and existing business systems, please [reach out to us](#).

[Explore Anthropic](#) | [Explore Claude](#).

About Wishtree Technologies

Wishtree Technologies is an AI-native product engineering services company and partner to AWS and Databricks. Its expertise in cloud architecture, data engineering, and intelligent systems helps global organizations modernize complex technology environments and move from experimentation to production.

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