

# DENOMIX | CAPABILITY STATEMENT

Cloud • AI • Platform Engineering • Cybersecurity • Technology Advisory



## COMPANY OVERVIEW

**Denomix Technologies, Inc.** ("Denomix") is a California-based technology services and engineering firm helping government and enterprise organizations drive growth through technology and innovation. Our Big Tech and enterprise experience informs how we design, modernize and operate complex technology environments, bringing strong engineering practices, operating discipline and innovation to customer challenges.

Denomix works across the technology lifecycle, from strategy and architecture through engineering, implementation, modernization and ongoing operations, with technical ownership, delivery governance and executive accountability.

We focus on the customer's business priorities and apply technology to the economic denominators that drive sustainable growth and lasting value for our customers.

## CORE CAPABILITIES

- **Cloud & Platform Modernization** Cloud migration and modernization across AWS, Microsoft Azure, Google Cloud and Oracle Cloud; AWS GovCloud and Azure Government; platform engineering; DevOps/SRE; Terraform and Infrastructure as Code (IaC); infrastructure automation; observability; FinOps; reliability engineering; managed platform operations; and operational excellence.
- **Applied AI & Intelligent Automation** Generative and agentic AI using Amazon Bedrock, Azure AI, OpenAI and Anthropic/Claude; AI-enabled applications and workflows; LLM integration; enterprise chatbots; MCP and enterprise system integration; intelligent automation; machine learning; and AI-Operations.
- **Enterprise & Product Engineering** Enterprise platform engineering across Salesforce, ServiceNow, Microsoft Power Platform and Dynamics 365; custom application development; cloud-native engineering; APIs and systems integration; application modernization; workflow automation; internal developer platforms; developer tooling; and ongoing software and platform engineering.
- **Data & Intelligent Platforms** Data engineering and integration across Snowflake, Databricks, Microsoft Fabric, AWS data services and Salesforce Data Cloud; data modernization; analytics platforms; business intelligence; data preparation for AI/ML; and enterprise data integration with AI-enabled applications and workflows.
- **Technology Strategy & Advisory** Enterprise, cloud and AI architecture across AWS, Azure, GCP, Salesforce, ServiceNow, SAP and Oracle ecosystems; technology assessments and roadmaps; modernization strategy; SaaS rationalization; technology economics and FinOps; operating-model advisory; and CIO/CTO-level technical strategy.

## LEADERSHIP & TEAM EXPERIENCE

Denomix leadership and technical talent bring Big Tech and enterprise experience delivering technology programs in complex, large-scale production environments, informing our engineering standards, operating discipline, and customer delivery.

- **Enterprise Cloud & Platform Engineering** Architecting, modernizing and operating enterprise cloud platforms across DevOps/SRE, IaC, automation, observability, reliability and governance.
- **Applied AI & Automation** Designing AI and agentic solutions that integrate enterprise platforms, data and workflows to automate and improve operations.
- **Technology Economics & FinOps** Leading cloud economics and optimization initiatives focused on infrastructure efficiency, consumption management and multimillion-dollar savings.
- **Complex Technology Transformation** Leading cross-functional modernization spanning technology strategy, architecture, engineering, security, operations and stakeholders.

## WHY DENOMIX

- **Big Tech Experience. Small-Business Agility.** Experience from Amazon and complex enterprise environments delivered through a focused, responsive services model.
- **Built by Practitioners.** Senior technology leaders, architects and engineers who have designed, built, migrated and operated production technology.
- **Operate at Enterprise Scale.** Experience with highly available cloud platforms, distributed systems, automation, AI, data, security, reliability and technology economics.
- **Strategy Through Execution.** Assessment and architecture connect directly to engineering, deployment and ongoing operations.
- **Technical Ownership, Not Staff Augmentation.** Professional services delivery with technical leadership, governance, escalation paths, delivery oversight and executive engagement.
- **One Modern Technology Stack.** Cloud, software engineering, data and AI treated as interconnected capabilities.

## CORPORATE & CONTRACTING INFORMATION

Legal Name: Denomix Technologies, Inc.

DBA / Brand: Denomix

Business Type: Small Business / For-Profit Corporation

UEI: CG4LPEMV3RJ3

CAGE ID: 245R2

NMSDC: Certified Minority Business Enterprise (MBE)

Headquarters: Los Angeles, California

Service Reach: Nationwide / Remote & On-Site

## APPROVED NAICS

Primary: 541512 Computer Systems Design Services

Additional: 541511 • 541513 • 541519 • 541611

## FEDERAL PSC

DA01, DB02, DD01, DF01, DH01, DJ01

## APPROVED UNSPSC

81111500, 81112200, 80101507, 80101508, 81111503, 81111504, 81111508, 81111705, 81111801, 81111808, 81112002

## CONTACT

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