

Azure Optimization & Acceleration Framework



Agivant's Azure AOAF

Azure Optimization and Acceleration Framework, Enables Customer Services to Significantly Scale in A Highly Secured and Efficient Environment.

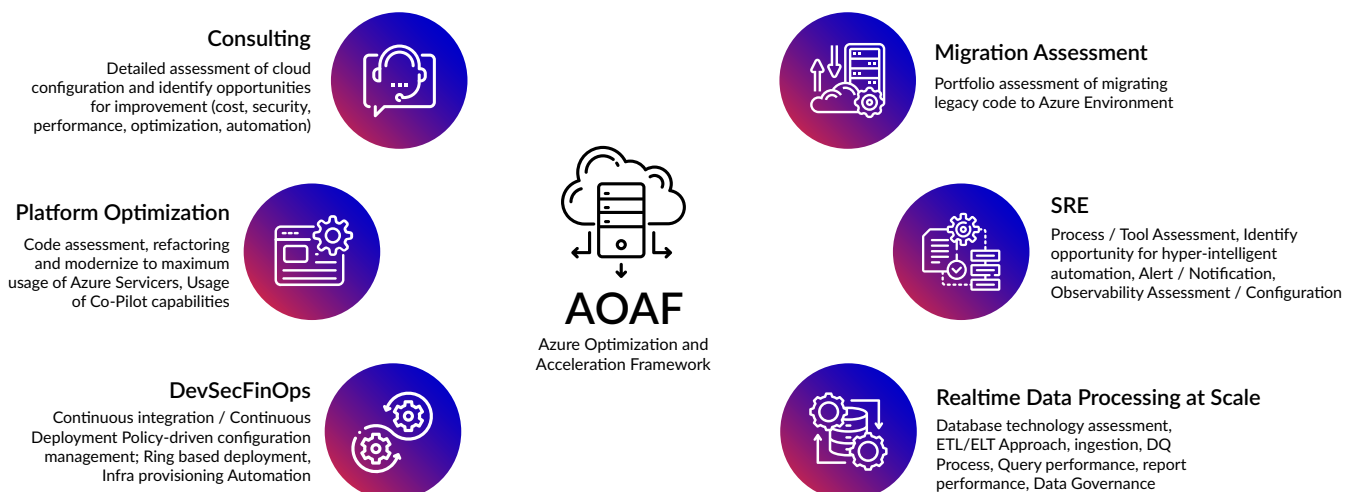
Microsoft Azure is a highly scalable and complex environment for building a secure and scalable digital platform. It is critical to choose the right services and configure them effectively to:

- ▶ Build and deliver platform using Zero Trust Policies
- ▶ Telemetry instrumentation within the platform to drive real-time observability
- ▶ Real-time monitoring of services and infrastructure utilization to drive cost optimizations
- ▶ DevSecFinOps processes to increase the velocity of feature releases in production
- ▶ Enforce engineering best practices for new workloads or migrating existing workloads to Azure
- ▶ Incubate new technologies to increase productivity and customer experience, such as co-pilot, Generative AI

Agivant AI First Digital Engineering Lab has built AOAF, a consultative framework with reusable accelerators. AOAF, along with a team of senior cloud architects, performs a detailed assessment of Azure Environment and helps in overall optimization to accelerate the engineering velocity.

AOAF - Azure Optimization and Acceleration Framework

Reusable components to assess and optimize customer Azure Environment



Value to Customer: Improve Agility, Cost Optimization and Improve Reliability

Value to Customer

Agivant experts have rich industry experience delivering critical and scalable services on Azure. A time-bound consultative program delivers the following potential business benefits:

- ▶ Azure **cost optimization of 25% to 30%** due to cleaning up unutilized resources, consolidation of infrastructure, leveraging features to manage the scalability
- ▶ Substantially **increase release frequencies from weeks to days** by integrating CI/CD and Quality Engineering processes through tools such as Azure DevOps and GitHub Actions.
- ▶ Leverage Agivant's Innovative Service Maturity Model to **drive engineering excellence across services and improve platform health and customer experience**
- ▶ **70% incident reduction by integrating AI-driven SRE** best practices to drive operational excellence in the platform.

Engagement Model

In most cases, Agivant runs a 6 to 8 weeks consulting program with customers. Our experts need read-only access to the Azure environment to assess all subscriptions, resource groups, and services.

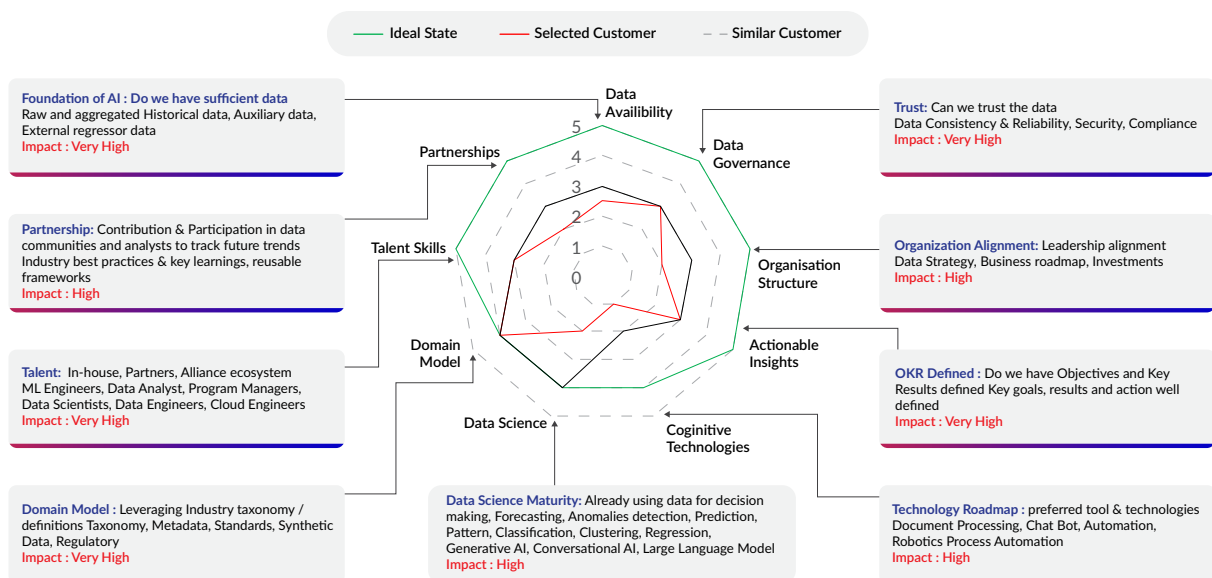
Agivant Lab leverages AOA and innovative analytical frameworks to analyze Azure insights to help customers optimize configurations.



Agivant AI Diagnostic Framework

Agivant's AI Diagnostics framework is based on 9 critical parameters to analyze an organization's current state and readiness to accelerate their AI Journey.

Our diagnostic framework helps clients analyze all key components to plan data transformation strategies



Execution and Implementation Approach : Data Audit, Survey, Interviews and Automated Data Discovery
Output : Assessment Report & Recommendations

Agivant = **AGI**lity x rele**VANT**



Agivant is a new age **AI-First Digital & Cloud Engineering** Services Company.



We enable **clients** with the power of **technology solutions** to help them achieve their trajectory of **growth and relevance, through agility.**



We partner with clients to help them in **Technology Innovation, Scale & Optimization and Engineering Enablement.**



We are a **result oriented team** that focuses in delivering **client success** through their **business growth** and **relevance** to the new world of **opportunities.**

We are Agivant

Agivant is a new-age AI-First Digital and Cloud Engineering services company that drives Agility and Relevance for our client's success.

Powered by cutting-edge technology solutions that enable new business models and revenue streams, we help our clients achieve their trajectory of growth. Agility is a core muscle, an integral part of the fabric of a modern enterprise. To succeed in an ever-changing business environment, every modern organization needs to adapt and renew itself quickly. We help foster a more agile approach to business to reconfigure strategy, structure, and processes to achieve more growth and drive greater efficiencies.

Our Services

Our portfolio of services helps leading enterprises adopt cutting-edge technology solutions to transform their products and services and evolve business models.



Platform Engineering



AI and Data



Cloud



Experience Engineering

