



AIAAS

AI AS A SERVICE

AI IS NOT A TRADITIONAL APPLICATION

Traditional applications produce consistent outputs for the same inputs. AI systems are probabilistic. Responses can vary. New edge cases emerge. User behavior shifts over time.

As adoption grows, so do the risks:

- ✓ **Performance** drift
- ✓ **Expanding** usage
- ✓ **Cost** volatility
- ✓ **Governance** gaps

Organizations that treat AI like standard software often discover these challenges after deployment. Sustained value requires structured oversight, refinement, and enterprise controls.

CUSTOM-BUILT AI SOLUTIONS

AI can improve efficiency across every department by reducing manual work, accelerating access to information, and lowering operational costs. But unlike traditional software, AI systems are not static. They evolve based on usage, context, and interaction patterns.

That means deployment is only the beginning.

Lunavi's AI as a Service (AlaaS) ensures the solutions we build continue to perform, remain secure, and adapt as your business and the AI landscape evolve.

BUILT BY LUNAVI. MANAGED BY LUNAVI.

We design and deploy custom AI agents and knowledge assistants on Microsoft Azure. These are purpose-built solutions designed to solve defined operational challenges, from customer support and internal knowledge access to task automation and workflow acceleration.

Once live in production, AlaaS provides ongoing management across four critical areas:



Performance & Observability

Continuous monitoring of quality, usage, and system performance.



Cost Management

Track AI consumption with alerts to prevent overspending.



Security & Governance

Aligned with Azure security controls and enterprise policies.



Optimization & Model Evolution

Ongoing refinements and structured model evaluations and upgrades.

ENTERPRISE-READY AI FOR BUSINESS LEADERS

AlaaS is built entirely within Microsoft Azure, never outside your trusted environment. This ensures enterprise-grade security, integrated monitoring, governance alignment, and scalable architecture as your AI footprint grows.

More importantly, it delivers measurable outcomes for executive and department leaders who want performance without unpredictability.

Organizations typically see:

- ✓ **Increased** employee productivity
- ✓ **Reduced** manual workload
- ✓ **More predictable** AI spending
- ✓ **Lower** operational and compliance risk
- ✓ **Improved** customer and employee experiences

READY TO OPERATIONALIZE AI SECURELY AND STRATEGICALLY?

Start your AI as a Service engagement at [lunavi.com](https://www.lunavi.com)

Lunavi delivers full-stack technology expertise to help clients navigate what's next, from modernizing infrastructure, implementing data analytics strategies, migrating to the cloud, building next-gen apps, or deploying AI at scale. Across multiple industries, Lunavi has led full scale IT transformations and supported teams to achieve their vision. With end-to-end expertise across cloud, data, and AI, we meet you where you are and guide you forward with solutions that scale. www.lunavi.com