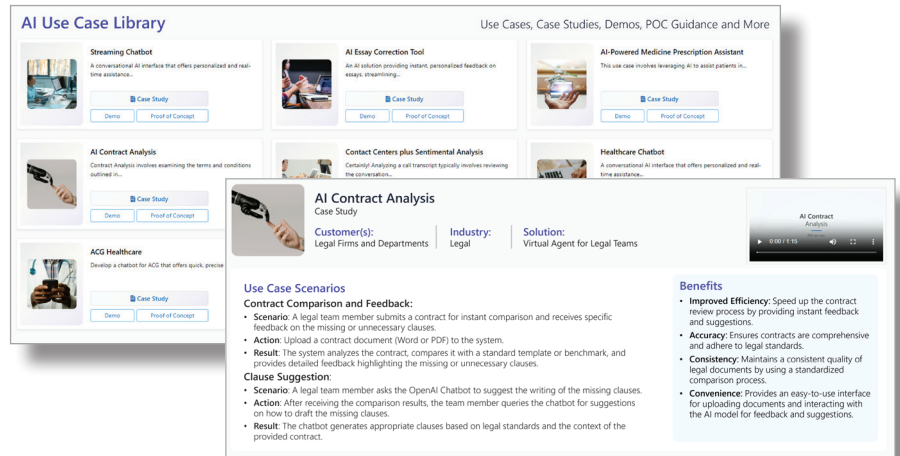


# Accelerate AI Design Wins with Automated AI Apps

UnifyCloud™

## Achieve Faster AI Design Wins and Boost ACR with CloudAtlas Rapid AI Agent Generation

CloudAtlas empowers partners and SMB customers to create new AI applications in just days to help Microsoft sellers achieve AI Design Wins and drive Azure Consumed Revenue (ACR). Unlike traditional consultative workshops that can take months, CloudAtlas uses intelligent automation to significantly accelerate app development and adoption of Azure AI services.



## Key Benefits of CloudAtlas AI Agent Generation

Using expertise and learnings from the AI Master Class, UnifyCloud has developed new functionality to deliver Born-In-AI™ apps faster than ever before. With a library of use cases, ready-to-implement app models, and advanced automation, SMB customers and Microsoft realize benefits quickly.



### Rapid AI App Generation

Create AI applications in days, significantly faster than traditional consulting engagements.



### Drive AI Design Wins

Achieve AI Design Wins targets with net new AI applications that meet ACR consumption criteria.



### Boost ACR with Faster Consumption

Accelerate ACR with automated AI app deployment to scale continuous cloud consumption quickly.



### Fully Automated and Scalable

Automation from start to finish minimizes manual effort and speeds deployment at scale.



### End-to-End AI Enablement

Covers the full life cycle of AI application development. Start with minimal data to quickly ramp deployment and Azure consumption.



### Seamless Integration with Azure

Apps are built directly in Azure, ensuring seamless scalability, security, and integration.

UnifyCloud™

End-to-End Cloud and AI Transformation Platform™

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## Manage, Secure, and Optimize AI Workloads for Maximum Performance and Compliance

CloudAtlas helps Enterprise, SMC and SMB organizations seamlessly manage, govern, and secure their AI workloads at scale. With a comprehensive portfolio of features like Responsible AI, cost control, AI model performance monitoring, and regulatory compliance, CloudAtlas ensures that AI infrastructure remains efficient, secure, and fully compliant. Whether deploying AI applications in production or scaling operations, CloudAtlas delivers the tools to ensure robust governance and optimized performance.

### How the Comprehensive Governance Process Works:

#### Connect & Register

Integrate AI applications and infrastructure seamlessly using Microsoft Entra (formerly Azure Active

#### Automate Security & Compliance

Automate regulatory compliance monitoring and receive real-time alerts on security

#### Monitor in Real-Time

Gain full visibility into AI workloads with continuous tracking of costs, security, and

#### Optimize Cost & Performance

Ongoing recommendations to optimize resource utilization and keep AI infrastructure

#### Scale Confidently

Automatically scale AI applications while maintaining compliance and control as

## Key Capabilities of Govern AI

A robust feature set enables effective monitoring and optimization of critical aspects of AI applications and workloads

**Responsible AI and Anti-Hallucination** - Ensure your AI models behave ethically, avoid generating false or misleading information, and adhere to Responsible AI principles to ensure fair and transparent outcomes.

**Robust Security and Compliance** - Manage security and risk and meet regulatory requirements with automated monitoring, built-in security alerts and encryption to protect sensitive data.

**Cost Control and Optimization** - Track, manage and optimize AI infrastructure spending to avoid overages with detailed utilization and cost analytics and expert recommendations.

**AI Model Performance Monitoring** - Ensure AI models perform optimally with real-time monitoring that tracks accuracy, model drift, and response time. Receive alerts when models degrade to proactively retrain or adjust to maintain high performance.

**Model Auditing and Explainability** - Increase transparency and accountability with built-in tools to audit AI decisions, track decision-making paths, and ensure compliance with regulatory standards for explainable AI.

**AI Model Governance** - Implement and enforce policies for AI model life cycle management and ensure that all deployed AI models comply with internal standards and external regulations.

**Automated Scaling for AI Workloads** - Automatic demand-based scaling of AI workloads using cloud-based scaling policies to ensure infrastructure adjusts dynamically to workloads while controlling costs and maintaining high performance.

**Model Versioning and Rollback** - Manage multiple versions of AI models and easily roll back to previous versions if new models under perform with version control to ensure smooth transitions and reliable AI performance.

**AI Life cycle Management Dashboard** - Gain full AI ecosystem visibility with a centralized dashboard that provides performance metrics, compliance alerts, governance controls, and security updates - all in one place for easy management.

**AI Cost Forecasting and Budget Allocation** - Forecast future AI infrastructure costs based on usage trends for smarter budget allocation and financial planning to control AI expenditure and ensure resource availability for changing workloads.