

# Take Control of Your Cloud Environment

**A Cloud Cost & Performance Audit identifies inefficiencies, security gaps, and opportunities to reduce costs.**

Rising costs, growing complexity, and resource-strapped IT teams make it harder for organizations to get the most out of their cloud investments.

**Americaneagle Managed Cloud Services** offers a complimentary Cloud Cost & Performance Audit, which enhances visibility into your infrastructure and provides actionable insights to reduce costs, improve performance, and strengthen security.

Backed by over 30 years of experience operating high-performance digital environments, the Americaneagle Managed Cloud Services team applies a full-stack approach to accessing cloud infrastructure. We uncover hidden waste, performance bottlenecks, compliance gaps, and security risks, laying the groundwork for improvement and cost control.

## The Efficient 5-Step Audit Approach

-  **Consultation:** Discovery session to align on business goals and infrastructure scope
-  **Access:** Secure and limited access granted to certified cloud engineers
-  **Evaluation:** In-depth review of cloud architecture, configuration, usage, and security posture
-  **Reporting:** Detailed findings with recommended improvements and quantified cost savings
-  **Review:** Strategy session to review priorities and define next steps with your team

**Outcome:** A clearer path to efficiency, security, and long-term cloud control.

## The Team Behind Your Audit

Americaneagle Managed Cloud Services, a business unit of Americaneagle.com, delivers hardware-to-code CloudOps and applications engineering for mid-market and enterprise organizations. Built on over 30 years of experience in digital infrastructure, application performance, and CloudOps, Americaneagle Managed Cloud Services helps clients reduce cloud complexity, control costs, and improve operational agility. From infrastructure to code, our certified engineers provide hands-on, outcome-focused support for hybrid and multi-cloud environments.

“Partnering with AEMCS has been one of our best decisions for our Azure cloud environment. The team took the time to understand our business needs and technical challenges. Their cloud audit helped us develop a sustainable, forward-looking plan to maintain a strong security and compliance posture. - *Chief Technology Officer, Alliance for Nonprofit Resources*

## What's included in your **complimentary audit?**

With decades of experience supporting highly regulated industries, mission-critical workloads, and complex hybrid environments, our CloudOps team brings a hands-on, application-aware approach to uncovering cost savings and strengthening your security posture.

Your evaluation includes the following:

- ✓ **Cost Optimization**
  - Highlight potential oversized, unused, and idle resources
  - Surface opportunities for storage or service tier adjustments
  - Identify high-cost services to investigate further
- ✓ **Infrastructure & Resource Efficiency**
  - Analyze CPU, memory, storage, and backup utilization
  - Review App Service Plan and database configuration (DTU vs. vCore)
  - Provide directional feedback on the environment scale and alignment
- ✓ **Network Design & Performance**
  - Evaluate network design and load balancing
  - Assess traffic routing
  - Identify redundancy issues
- ✓ **DevOps & Operational Efficiency**
  - Assess CI/CD pipelines and deployment practices
  - Surface gaps in deployment consistency or rollback support
- ✓ **Security & Compliance Readiness**
  - Check for MFA, RBAC/IAM configuration, and encryption usage
  - Identify visible exposure points or unprotected endpoints
  - Note presence of WAF, secure vaults, and backup posture
- ✓ **Governance & Access Controls**
  - Review basic tagging strategy, subscription use, and policy coverage
  - Recommend improvements for Zero Trust governance models
- ✓ **Disaster Recovery & Business Continuity**
  - Evaluate backup strategy
  - Review DR runbooks and restore capabilities
- ✓ **Application Performance & User Experience**
  - Review Application Performance Monitoring capabilities
- ✓ **Financial Forecasting**
  - Project future cloud spend based on growth and scaling scenarios
  - Model cost impacts of architectural or service changes

[Request your complimentary audit today.](#)