Platform Health Check

Step one of your path to cloud optimization.

Is your custom app thriving or struggling?

We find companies are often wrestling with these challenges in their cloud environments:

Fragmented Experiences

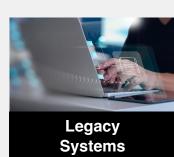Different logins and user experiences across apps cause confusion, while isolated data in various systems hinders holistic access and analysis.

Rising Cloud Costs

Inefficient cloud architectures can lead to rising costs, especially with increasing customers, new business lines, or larger device fleets.

Poor Performance and Scale

What once worked may no longer work well. Slow load times, high latency, and frequent crashes negatively impact user experience, impacting adoption and loyalty and leading to lost revenue.

Legacy Systems

Outdated platforms burdened by tech debt can hinder progress, especially without expertise in modern software development and the support of a partner.

Let's unlock the full potential of the cloud.

We're offering a complimentary 90-minute session to evaluate your platform and pinpoint opportunities for optimization.

Initial Immersion

Define workloads, core needs, data types, tech stack, integrations, IoT capabilities, business value, use cases, SLA requirements, and data retention & compliance.

Architecture Review

Evaluate your current solution architecture, service components, data flows, and identify potential pain points and challenges.

Cost Analysis + Optimization

Analyze your current cloud costs, historical trends, and identify cost drivers and optimization opportunities. Identify performance bottlenecks, scalability risks, over/under-utilized resources, and recommend optimizations.

We'll summarize key findings and recommendations for immediate and long-term improvement.

Evaluate your cloud against best practices.

We'll evaluate your cloud environment against the following well-architected pillars.

Operational Excellence

Implement automation, monitoring, continuous improvement, and playbooks for failures.

Security

Ensure roles and least privilege, data integrity, and vulnerability checks.

Reliability

Enhance fault tolerance, redundancy, disaster recovery and latency/availability.

Performance Efficiency

Optimize resource utilization, monitoring, and right-sizing/scaling.

Cost Optimization

Track spending, identify underutilization, and implement alerts and budget control.

Sustainability

Focus on resource and workload efficiency to reduce environmental impact.

Why Twisthink?

01

Fast Results

Our experienced team knows how to get to market quickly, saving you time and resources.

02

Proven Expertise

Benefit from our thought leadership in cloud-native and modern software development practices.

03

Customer-Centric Approach

Our strong user experience design capabilities guarantees solutions that delight your customers and drive adoption.

04

Strategic Cloud Alliances

Our partnerships with AWS and Microsoft enhance our capabilities and unlock valuable incentives for you.

Ready to get started? Let's connect!