

Design Smarter.
Operate Better.
Scale Confidently.

With Microsoft Azure's
Well-Architected
Framework

let's dive in 



ProtoComet

What is it?

The Azure Well-Architected Framework is a set of best practices by Microsoft, that guide you in designing secure, reliable, and efficient cloud systems. It helps you evaluate and improve your architecture across 5 key pillars.



ProtoComet

How it Helps?

It provide best practices framework that can improve the quality of a workload by helping it to:

- ✓ Be resilient, available, and recoverable.
- ✓ Be as secure as you need it to be.
- ✓ Deliver a sufficient return on investment.
- ✓ Support responsible development and operations.
- ✓ Accomplish its purpose within acceptable timeframes.



ProtoComet

The Five Pillars of the Framework

- Reliability:** Ensuring your system recovers from failures.
- Security:** Protecting data, identities, and applications.
- Cost Optimization:** Managing resources efficiently.
- Operational Excellence:** Automating processes and monitoring.
- Performance Efficiency:** Optimizing for speed and scalability.



ProtoComet

01

Reliability

Build systems that bounce back

- ✓ Design for redundancy
- ✓ Plan for failure
- ✓ Recover quickly

Stay up, no matter what.



ProtoComet

02

Security

Protect your workloads at every layer.

- ✓ Encrypt data
- ✓ Manage identities
- ✓ Detect threats early

Security-first architecture.



ProtoComet

03

Cost Optimization

Maximize value, minimize waste

- ✓ Monitor spending
- ✓ Scale resources dynamically
- ✓ Right-size your services

Pay only for what you need.



04

Operational Excellence

Streamline processes & boost agility.

-  Automate deployments
-  Monitor performance
-  Embrace DevOps practices

Keep your operations running like clockwork.



05

Performance Efficiency

Ensure your apps perform at their peak.

- ✓ Optimize resource usage
- ✓ Scale intelligently
- ✓ Test under load

Fast. Efficient. Scalable.



ProtoComet

GET STARTED

Want your workloads to
be Well-Architected?

Let's assess, optimize, and modernize
your Azure architecture — the right way.

