

*“The structured approach and deliverables helped us to further improve the reliability and security of our workloads running on Azure.”*

Runar Brøste  
CTO, Apphuset AS



Digital & App Innovation  
Azure



SOFTWARE

[www.sevenpeakssoftware.com](http://www.sevenpeakssoftware.com)

# WELL-ARCHITECTED FRAMEWORK



**Security**

Identity & Key  
Management

Encryption

Security Monitoring  
& Logging

Dedicated Instances

Compliance

Governance



**Reliability**

Service Limits

Multi AZ/ Region

Scalability

Health Checks &  
Monitoring

Networking

Self-Healing Disaster  
Recovery



**Performance**

Right Services

Storage Architecture

Resource Utilization

Caching

Latency  
Requirements

Planning &  
Benchmarking



**Cost  
optimization**

Alternative Pricing  
Models

Volume Tuning

Service Selection

Consolidated Billing

Resource Utilization

Decommission



**Operational  
excellence**

CI/CD

Runbooks

Playbooks

Game Days

Infrastructure

RCAs

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# AZURE WORKLOADS ASSESSMENT

Based on Azure Well-Architected Framework

The Azure Well-Architected Framework consists of five pillars of architecture excellence that is used as guiding to improve the quality of the workloads that run on Azure. These five pillars are: cost optimization, operational excellence, performance efficiency, reliability, and security.



**Cost optimization**



**Operational excellence**



**Performance efficiency**



**Reliability**



**Security**



# WELL-ARCHITECTED FRAMEWORK

A 5-days assessment

*“An honest assessment of your workloads running on Azure guided by the best practices of the Azure Well-Architected Framework”*

## DAY 1

Workshop with customer to understanding the current architecture. Identify client workloads to review.

## DAY 2

Workshop with customer to understanding the current architecture. Identify client workloads to review.

## DAY 3 & 4

Build a report to outline actionable items, focusing on immediate impact. Prepare execution plan, estimation and timeline.

## DAY 5

Workshop with customer to walkthrough priority issues and agree on next steps.

At Seven Peaks Software the principles of the Azure Well-Architected Framework is an integral part of our professional services offering for Azure app modernization and cloud native. Our certified solution architects will use the Azure Well-Architected Framework as a structured approach to assess your workloads running on Azure.



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