Azure Well Architecture Review
By Sopra Steria

Azure Well-Architected Framework hexagon diagram with the following elements:
- Reliability
- Cost Optimization
- Operational Excellence
- Performance Efficiency
- Security
- Azure Well-Architected Review
- Design Principles
- Azure Advisor
- Azure Well-Architected Framework
- Reference Architectures
- Documentation
- Partners, Support & Services Offers

Explore your solution Architecture through :

Your overall results

MODERATE

recommendations to see what actions you can take to improve your results.

CRITICAL 0-33   MODERATE 33-67   EXCELLENT 67-100
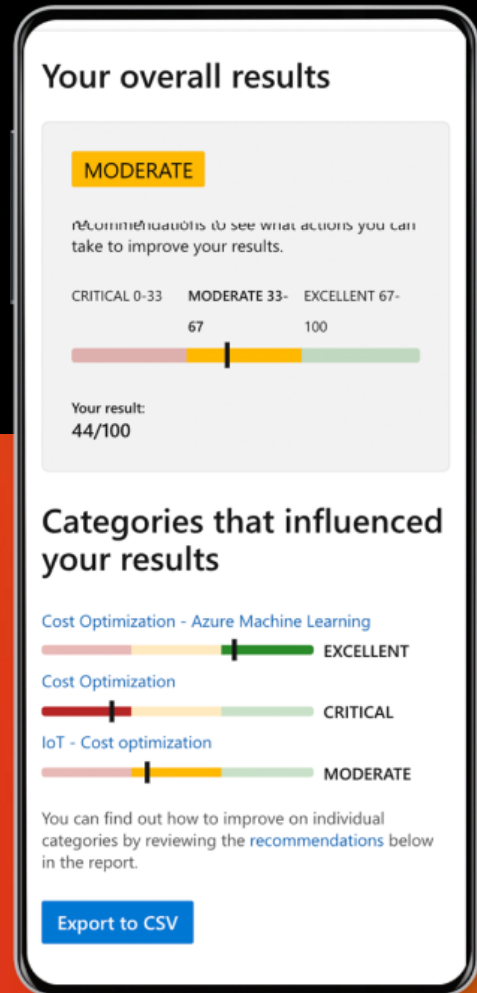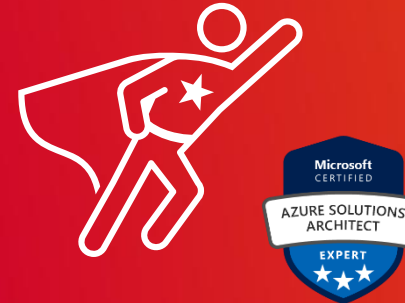
Your result:
44/100

5 pillars

Cost Optimization
Operational Excellence
Performance Efficiency
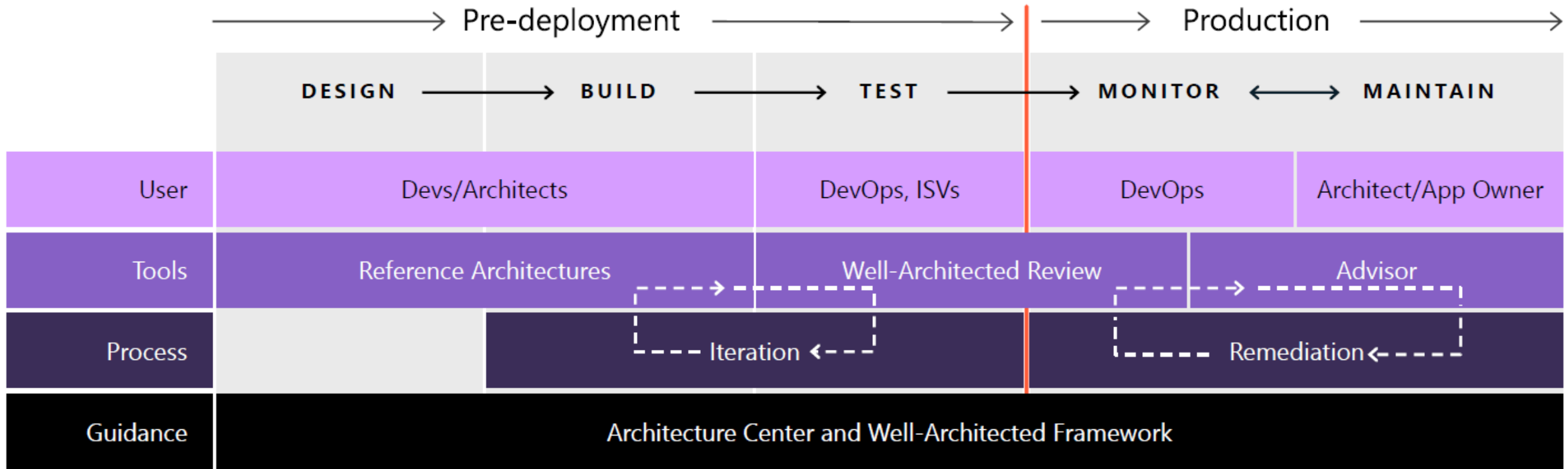Reliability
Security

Using predefined lenses

Core Well-Architected Review
Azure Machine Learning
Internet of Things
SAP On Azure (Preview)
Analytics
Azure Stack Hub (Preview)

With a certified expert

Microsoft CERTIFIED
AZURE SOLUTIONS ARCHITECT
EXPERT

Categories that influenced your results

Cost Optimization - Azure Machine Learning — EXCELLENT

Cost Optimization — CRITICAL

IoT - Cost optimization — MODERATE

You can find out how to improve on individual categories by reviewing the recommendations below in the report.

Export to CSV

Rely on guidance and tools throughout the workload lifecycle

	Pre-deployment			Production	
	DESIGN →	**BUILD** →	**TEST** →	**MONITOR** ↔	**MAINTAIN**
User	Devs/Architects		DevOps, ISVs	DevOps	Architect/App Owner
Tools	Reference Architectures		Well-Architected Review		Advisor
Process			Iteration		Remediation
Guidance	Architecture Center and Well-Architected Framework				

Build workloads with confidence with proven best practices | Design high-performing workloads using deep technical guidance | Optimize workloads with actionable focus areas

sopra steria