



# Azure Well-Architected Review

New York USA

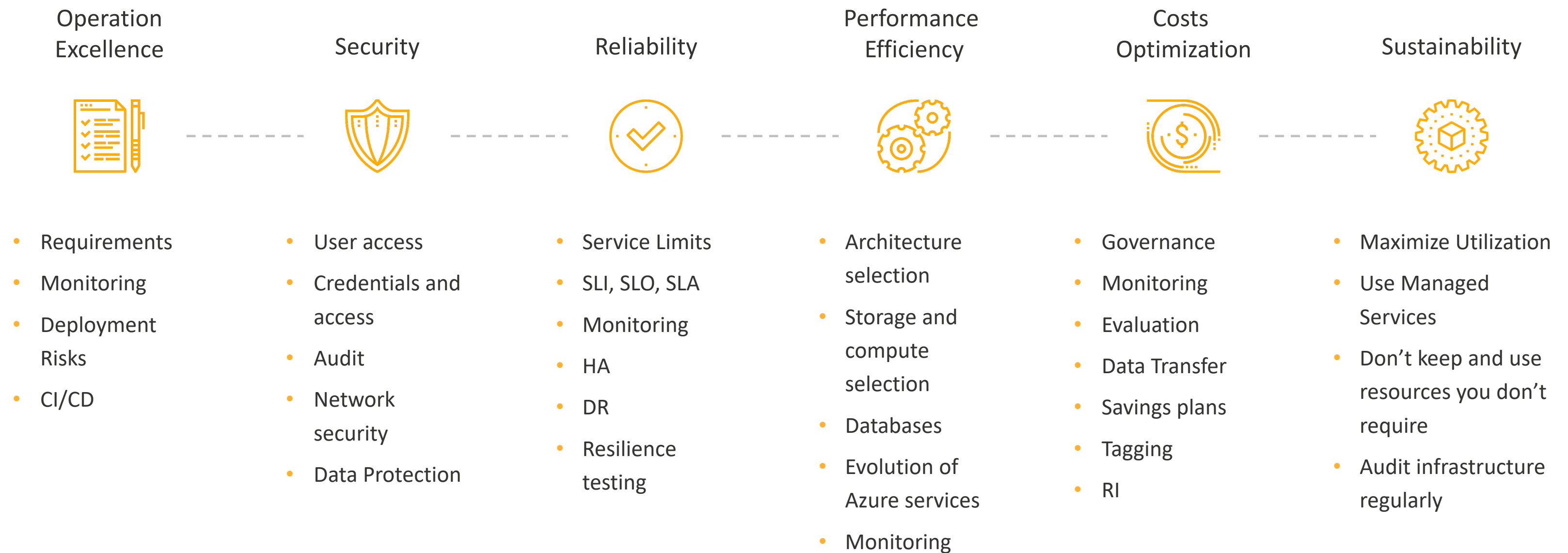
London UK

Munich Germany

Zug Switzerland

The Azure Well-Architected Framework is dedicated to align your cloud infrastructure with the best practices of designing & running cloud workloads

# Pillars of the Well-Architected Framework



# Benefits of Well-Architected Review



- Review the current state of your project against the cloud best practices
- Assess and optimize your workloads against the six pillars
- Receive actionable guidance
- Check if the decisions made while designing and building the system were far-reaching and future-proof
- Track progress over time when running a Well-Architected Review for the second and subsequent times
- Work out a consistent approach to building and designing sustainable cloud projects
- Discover new cloud services for emerging business opportunities

# Well Architected Review Approach

# Process & Artifacts



Intro  
Session



2-3 working sessions with  
SMEs



Offline work with Read  
Only access to build the  
report



Present the report

## Example questions

- How do you understand that your workloads are healthy?
- What are the metrics that you collect on different layers of your architecture?

# Requirements & Involved Team



Workloads Definition  
(Architecture/Networking Diagrams)



Read Only Access to the environment



Stakeholders availability

- Client
  - Architects
  - DevOps
  - TLs
- DataArt
  - 2 Cloud Architects

Thank You!