

Making your cloud architecture work for you

Using the Azure Well Architected Framework to optimize your workloads

At PwC, we understand the importance of a well-architected cloud infrastructure

Cloud-based architectures can provide many benefits such as scalability, elasticity and access to the latest technologies. However, maintaining tight control of these services is critical to cutting costs, increasing agility and maintaining security. At PwC, we understand how to build cloud architectures that do just that. We provide a proven technical vision with architectural patterns and tools which help you optimise your workloads. As a proven Microsoft partner, our approach is closely aligned with Azure's Well-Architected Framework to ensure that your cloud architecture aligns with global best practices. We have an in-depth knowledge of this framework and how its 5 pillars of reliability, security, cost optimisation, operational excellence and performance efficiency can work for you. Whatever stage you are on in your cloud journey, we work with you to ensure you get the most out of your cloud services.

Why PwC?

PwC combines business-led consulting services with Microsoft Azure, the world's fastest growing cloud platform, to deliver agile, tailored and transformative offerings. In partnership with Azure, our offerings unlock holistic, end-to-end transformation for your organization.

Our partnership with Microsoft



PwC achieved **Gold status for all 18 Microsoft Competencies** in 2020



Azure IaaS global launch partner with **1,500** Microsoft professionals in **30 countries**



Ranked as a **Leader in the IDC MarketScape**, Worldwide Cloud Professional Services 2020



PwC named **Inner Circle partner** for Microsoft Business Applications, 2020/2021

PwC's Microsoft Azure enabled offerings accelerate the pace of digital transformation, ensuring the right cloud solution for your business needs

Optimising your cloud architecture



Solutions that unlock the potential of your cloud investments



Cloud architecture assessment

- Assessment of your cloud architecture and how it aligns with the Well-Architected Framework and global best practices
- Comparison with global benchmarks in relation to each of the pillars of the Well-Architected Framework and other standards (NIST, ISO etc.)



Cloud architecture design

- Target Cloud Architectures
- Cloud Service Designs
- Hybrid IaaS, PaaS Architectures
- Cloud Security Architecture
- Recommendation of technical vision, enabling architectural patterns and appropriate tools to streamline your architecture and manage costs



Integration and implementation

- Application migration to cloud
- Re-factoring, Re-architecting and Re-platforming to ensure your applications perform at their best in the cloud
- Implementation of automated deployment, migration and management capabilities.
- Cloud governance design and operating model design



Operate and innovate

- Prepare Target Cloud for Workload Onboarding
- Implement Cloud Governance Domains
- Implement SaaS, IaaS, PaaS, iPaaS Service Catalogues
- Define Cloud Operational KPIs



Transform your business and discover the benefits of Azure Arc, today

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