

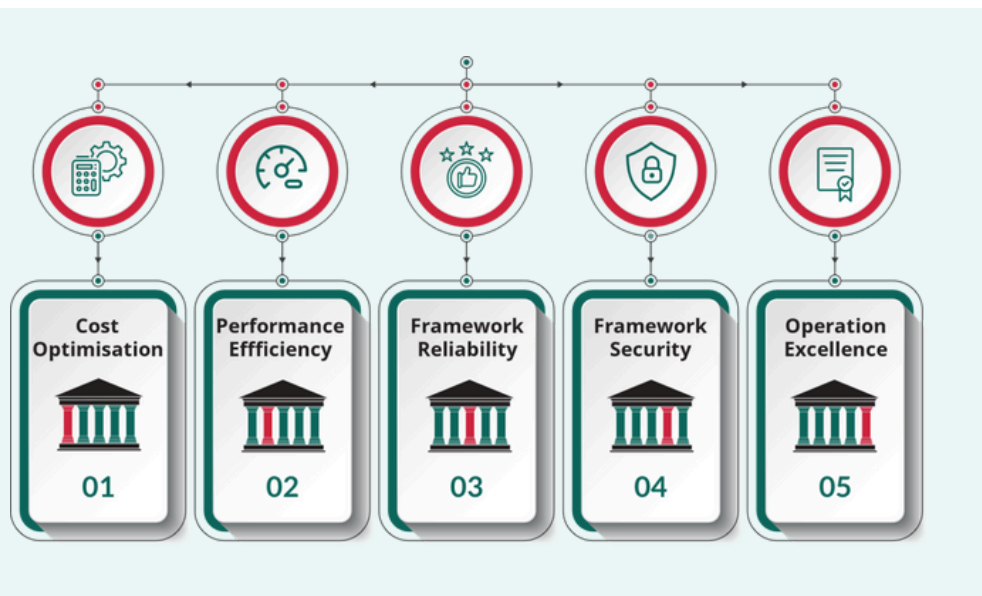
## Azure Review

The migration to Cloud Computing can deliver many benefits to your organisation. It is proving to be a better way to run a business. Worldwide end-user spending on public cloud services is forecast to reach nearly \$600 billion in 2023, growing over 20% each year over the last number of years.



The new reality of hybrid work is prompting organisations to move away from powering their workforce with traditional client computing solutions and are migrating to **cloud technologies**. This means that many organisations are new to cloud technology and need support to enable their workloads to run securely, reliably, and efficiently in the cloud. To ensure that you are getting the very best experience from **Microsoft Azure**, it is recommended that your environment be designed with the **Microsoft Well-Architected Framework** in mind.

### The Five Pillars of the Azure Well-Architected Framework



**The Azure Well-Architected Review** provides organisations with a clear understanding of their:

- ✔ **cloud architecture**
- ✔ **security posture**
- ✔ **performance**

Robust and well-defined cloud infrastructure can help organisations operate successfully in a zero-trust environment.

At **TEKenable** our highly skilled team of engineers can carry out an **Azure Health check** that follows the Azure Well Architected Framework to review your environment. It assesses against best practice in each of the five pillars and produces findings and recommendations that need to be addressed in line with the framework. For a fixed price our team will carry out the TEKenable Azure Health check, giving you the confidence that your cloud environment is architected to best practice standards now and for the future.