

10 Reasons why you should consider moving to the cloud



1. Access to data anytime, anywhere

Enhancing the opportunity to drive business innovation, the cloud provides remote access to your infrastructure 24/7 for your workforce.

2. Disaster Recovery

Cloud can help all sizes of business to invest in disaster recovery. Cloud-based backup and recovery solutions are huge time savers as well as cost savers.

3. Regulatory compliance and GDPR requirements

Companies that ensure sensitive data is comprehensively protected can greatly reduce cost, complexity and overall risk in meeting and maintaining regulatory compliance.

4. Scalability and flexibility

The cloud has opened up previously unseen opportunities for businesses to grow and expand quickly, smoothly and with ease. With information immediately available wherever you are, the cloud offers the flexibility and scalability that in the past was an overwhelming obstacle for businesses restricted by their on-site resources.



5. Security

Cloud providers regularly and routinely install patches for their clients, who can keep using the cloud services without any downtime. This reduces your likelihood of becoming victim to an attack and saves you time in the process. When your workers are remote, cloud updates allow you to ensure all employees are up to date and remain efficient.

6. Anti-Virus and Malware

You can rest assured that your cloud antivirus software is always up-to-date since your provider is taking care of updating definitions for you as well.

7. Better business Focus

Cloud allows SMEs access to a huge range of computer storage and network resources. It's less expensive than doing it in-house and means you can focus on running your business. Cloud enables businesses to drive down costs, increase operational efficiency and meet much more complex hosting requirements.

8. Collaborative Working

Cloud tools make it easier to communicate and share documents in real time within the same office or working remotely from different locations in different time zones. Software as a Service allows you to be more agile as a business and if you can't manage it yourself, then using a Cloud Service Provider to do this can truly enable your organisation.

9. Optimised hardware

Having servers lying idle at non-peak times leads to unnecessary expense. Cloud computing ensures costs are more balanced over peak and non-peak times. With scalability on a shared server infrastructure you're not paying for un-used capacity.

10. Reduce your total cost of ownership

There's no need to upgrade your hardware or IT infrastructure and no local servers are required.

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and reach the new normal sooner.**

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