

Move your data to the cloud with **Azure**

CUSTOMER JOURNEY

Azure

What's happening in the industry?



2018

80% of SMBs deploy the cloud.

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of Global 2000 companies will double their productivity via the cloud.

How can the cloud help me?



Data capacity

By **2020**, the amount of high-value data will double.

Costs

Public cloud is growing at 6x the rate of IT spending through 2020. Moving to the cloud **reduces costs**.

Compliance

Industry standards must be met for **data compliance**.

Data and infrastructure availability

Customers need to ensure **availability** and infrastructure **reliability**.

Secure data

Customers need constant secure technology; 76% of enterprises are restricting access to sensitive data to limited individuals.



Where do I start?

Take these steps:

- 1 Back up your data to the cloud
- 2 Mitigate the impact of disasters3 Secure your data in the cloud



Data Backup

With Azure backup solutions, you can protect your data and applications to avoid costly business interruptions and meet compliance requirements. Securely extend your on-premises backup storage and data archiving solutions to the cloud—reduce cost and complexity, and achieve efficiency and scalability.

Disaster Recovery

Even a minor outage can put you at a competitive disadvantage. Be ready with a business continuity plan that includes disaster recovery for all your major IT systems—without the expense of secondary infrastructure.

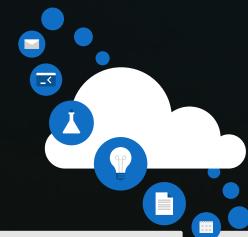
Security

With an increase in security breaches and cybercrimes, companies are rightfully concerned about the security of their data in the cloud. Stay protected with **Azure security**.

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Why Azure?



or more services are provided by Azure Cloud, including Virtual Machines, Storage, Databases, Backup, Azure Active Directory, Analytics, and more.

Forrester
Consulting
concluded that
datacenter costs are
reduced by

when switched to
Azure.

90%
of Fortune 500
companies trust the
Microsoft Azure Cloud.
Take advantage of the
most compliant of any

cloud provider.

Data Backup

- Simplify tape management with significant cost savings, short recovery times, and up to 99 years of retention.
- Stored in geo-replicated storage,
 maintaining 6 copies
 of data across 2 Azure
 datacenters.
- 99.9% service availability.

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Security

- Leverage advanced analytics and threat intelligence to detect attacks.
- Simplify investigation for rapid threat response.
- Use access and application controls to block malicious activity.



Disaster Recovery

- Restore services during a site outage at the primary datacenter.
- Protect Hyper-V, VMware, and physical servers with System Center and SQL Server Always On.



