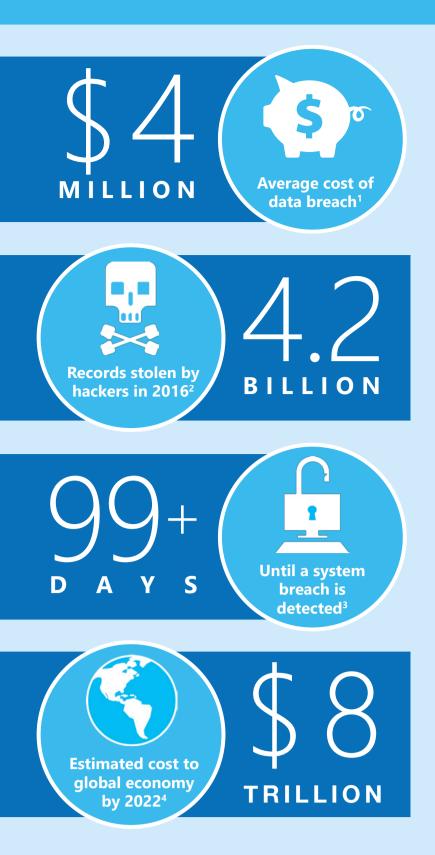


A Security Guide for a Mobile Workforce

Security is the number one focus and priority for today's organisations. The rise of employees using their own mobile devices and technology of choice at work has made protecting your business an increasing challenge.



Today's SMBs must balance these security challenges with business needs to collaborate, innovate, and grow.

Gain visibility and control over your security by adopting an "assume breach" approach.

Test your defenses from an attacker's point of view, allowing you the chance to discover and fix vulnerabilities.

Moving to cloud security

Businesses are going to use technology only if they can trust it. You can move to the cloud securely when you're armed with the knowledge from your cloud provider on their security, privacy, compliance, and transparency.

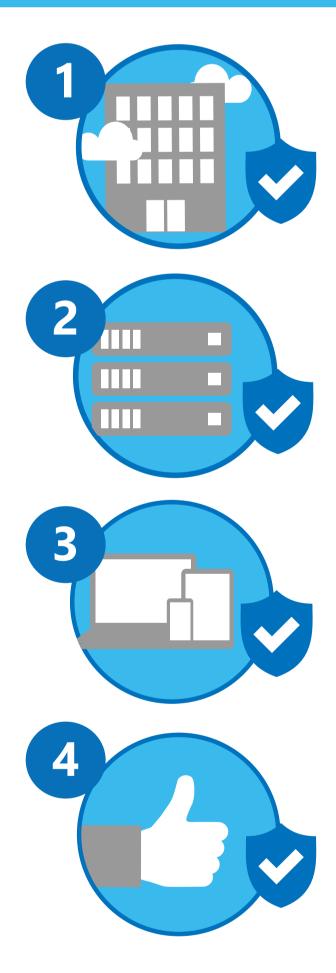
Security Benefits of Cloud

- Protection against distributed denial-of-service attacks
- Data security
- Regulatory compliance
- Flexibility in cost and infrastructure
- High availability and IT support

A top-level cloud solution will provide SMBs with availability, reliability, and security they need to remain competitive in the modern marketplace.

Four stages of Security as a Service





Secure the front door

Secure data against user mistakes and detect attacks before they cause damage.

Secure content

Protect content: define who and how it can be accessed, viewed, and downloaded.

Secure devices

Manage all employee devices.

Great employee experience

Productivity without compromise

It is vital for security solutions to address the realities of modern cyber security.

Every company has security needs that are unique to their organisation. However, we all face the same security challenges and share the same responsibility to ensure that our organisations are protected.

"

"We have to reconsider how we're going to protect data in this mobile-first, cloudfirst world. The reality is, nobody has the expertise, the time, and the resources to do this on their own."

Brad Anderson Microsoft Corporate Vice President for Enterprise Mobility ⁵

Reimagine your security and how you protect your employees, your data and infrastructure to maintain a competitive advantage in a digital-first world.

Empower your employees by creating a secure environment for them to work in.

- ¹ 2016 Cost of Data Breach Study: Global Analysis, Ponemon Institute
- ² Microsoft Cyber Defense Operations Center Strategy Brief
- ³ Microsoft Cyber Defense Operations Center Strategy Brief
- ⁴ Microsoft Cyber Defense Operations Center Strategy Brief
- ⁵ 7 steps to a holistic security strategy, 2017, Microsoft

Disclaimer

This white paper is a commentary on the GDPR, as Microsoft interprets it, as of the date of publication. We've spent a lot of time with GDPR and like to think we've been thoughtful about its intent and meaning. But the application of GDPR is highly fact-specific, and not all aspects and interpretations of GDPR are well-settled.

As a result, this white paper is provided for informational purposes only and should not be relied upon as legal advice or to determine how GDPR might apply to you and your organization. We encourage you to work with a legally qualified professional to discuss GDPR, how it applies specifically to your organization, and how best to ensure compliance.

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