Security First Steps

The Security Baselines that a Business in the Cloud needs.

No control & customization on security policies for 365 Workloads

Default settings on Microsoft 365 are optimized to reduce friction and promote collaboration, but not necessarily to give control to IT and allow them to Rollout 365 Workloads in an ordered Fashion.

Primary challenges

How can we know with certainty the level of vulnerability or protection? How can we identify the measure of adoption of our security controls, measures and protocols? How do we plan and not just react?
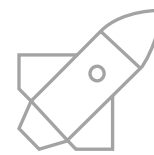
Ideal solution

A template with recommendations on settings that have a better control of what collaboration functionalities get rollout to the end users and more control over the interactions with the outside world.
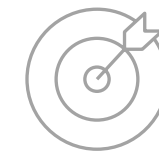
Desired outcomes

Strict compliance with data policy and secure collaboration.Security Hardening: Threat Protection/Security Management.Data protection and cloud environment.

365 Security First Steps

To address the scenario were a company want to start their journey to Microsoft cloud in a more controlled fashion we have designed a template with recommendations on settings and policies.

Definition of Security Posture

We will review the components of Identities, Devices, endpoints, and cloud applications.

Recommended Security Baselines

We will give visibility into recommended security features and how to approach improvement action.

Security Baselines Implementatiom

Apply the recommendations on settings and policies along with a security roadmap to improve security.

365 Security First Steps

Reduce data breach risk by 45% and security management costs by 50%. Securely access your data from anywhere. Reduce the risk of costly data breach incidents. Keep your devices secure wherever they are, on all platforms.

Microsoft Security Posture

Identify gaps, how to navigate and manage your security dashboard, and generate a detailed roadmap of areas for improvement for security.

Microsoft Security Baselines

Remediation and configuration of Security recommendations. Application and configuration of the best practices in Security for Companies.

Microsoft Security Roadmap

We will build a roadmap for the implementation of prioritized security actions for the next 12, 18 & 24 months.
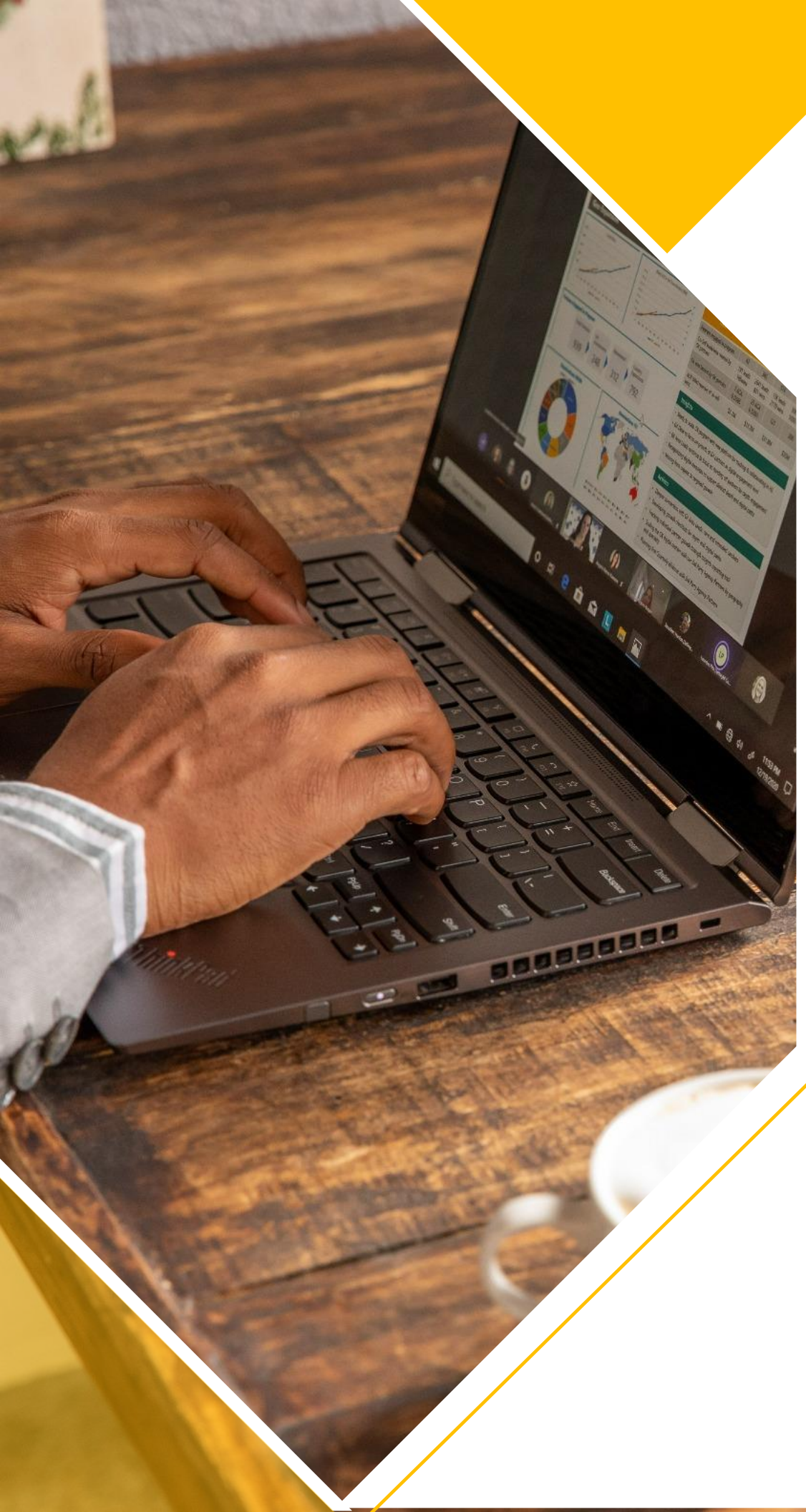
Customer success: Rochester Radiology

The client required security settings and policies discovery for their Azure tenant. We helped them evaluate their current security status; we then built a Security features roadmap that would help them with the Business Goals. By the end we helped them reduce friction and promote collaboration in the cloud.

▶ **Secured Identities**

Azure Active Directory and account roles defined and applied security policies.

▶ **Security Template**

We applied the 14 best practices for Azure, SharePoint, Teams and OneDrive.

▶ **Documentation**

This document will act as evidence and reference in the scenario customer wants to roll back or amend any of the security settings applied.

Remediate your Security Posture Today

Get a free trial

Call for more information: +34604055038

Ask a question via email: info@algenpro.com

Learn more

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