

MICROSOFT 365 SECURITY WORKSHOP



A COMPREHENSIVE DEEP DIVE INTO SECURITY STRATEGY, TAILORED TO YOUR UNIQUE BUSINESS NEEDS

Today's organisations face compliance and security challenges with increasing frequency. The cybersecurity landscape is evolving at an unprecedented pace, with new threats and vulnerabilities appearing almost daily. To make sure their data is secure, businesses must navigate these security risks and detect threats as early as possible, while still giving teams the flexibility to work remotely, from any device in any location.

Having a secure environment is now the number one priority for every business leader, as the demand for increasing productivity and growth, and the threat of potential attack, is increasing security spending by up to 25%¹.

ACHIEVING SECURITY PEACE OF MIND

More businesses than ever are utilising cloud technologies to make them agile, future-proof and more productive, but

these modern ways of working present challenges that can leave IT departments exposed.

Core's Security Workshop helps you realise the value of Microsoft Security and Microsoft 365 in your business. The workshop is a full day of sessions designed with you and your business in mind. During the workshop, we will help you assess your security landscape, address your most pressing security goals and challenges, and provide an immersive experience that brings to life Microsoft's security vision and capabilities.

MICROSOFT SECURITY OVERVIEW

Microsoft Security offers an integrated security solution that provides broad protection while using the intelligence that comes from Microsoft's massive amounts of security-related signals and insights.

DISCOVERY SESSION

We will work with you to produce a detailed self-assessment of your security landscape and identify top priorities, main influences and opportunities that will help to define the next steps.

THREAT CHECK FINDINGS

Gain visibility into threats to your cloud environment across email, identity, and data to better understand, prioritise, and mitigate potential vectors of cyberattacks.

CUSTOMER IMMERSION EXPERIENCE

Experience what integrated security means through an immersive exercise that will give you a hands-on opportunity to explore new ways of handling security needs and challenges.

RECOMMENDATIONS AND NEXT STEPS

We produce a recommendation document and next steps action plan to help you on your journey to realising the value of Microsoft 365.

SECURITY WORKSHOP

Core's Security Workshop is for business and IT leaders and provides all the information you need to fast-track the success of your Office 365 journey, creating actionable insights so you can gain visibility into threats to your Microsoft 365 cloud environment across email, identity and data. We will provide you with a roadmap that advises on how to overcome integration challenges and replacing legacy systems.

- Understand your security goals and objectives
- Identify security threats using Microsoft 365 E5
- Showcase IT and user security scenarios through hands-on activities
- Develop joint plans and next steps

SECURITY WORKSHOP APPROACH

Core's Security Workshop consists of two elements - a full security workshop with threat check to gain visibility into threats within your Microsoft 365 cloud environment across email, identity, and data; and a Security Workshop without threat check.



Security Workshop Including Threat Check



THREAT CHECK

- Pre-engagement customer orientation call
- Technical set-up
- Data collection
- Report preparation
- Workshop day



SECURITY WORKSHOP

- Security overview
- Discovery session
- Threat check findings
- Customer immersion experience
- Recommendations and next steps



Security Workshop Without Threat Check



SECURITY WORKSHOP

- Security overview
- Discovery session
- Customer immersion experience
- Recommendations and next steps

NEXT STEPS

Core helps businesses realise the value and transformational impact of the Microsoft Office 365 solutions suite. Wherever you are on your journey, we'd love to help you.

BOOK YOUR SECURITY WORKSHOP

hello@core.co.uk