



# Enabling secure remote work with Microsoft 365 Business Premium



# Microsoft 365 for business

New name, same great value, same price.

Office 365 Business **Essentials**

*Cloud services*



Microsoft 365 Business **Basic**

*Cloud services*

Office 365 Business **Premium**

*Cloud services and desktop apps*



Microsoft 365 Business **Standard**

*Cloud services and desktop apps*

Microsoft 365 **Business**

*Cloud services, desktop apps, and advanced security*



Microsoft 365 Business **Premium**

*Cloud services, desktop apps, and advanced security*

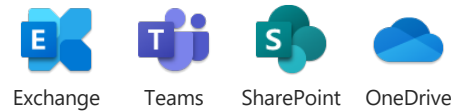
Effective on April 21<sup>st</sup>, 2020

# Microsoft 365 for business

New name, same great value, same price.

## Microsoft 365 Business Basic

*Cloud services*



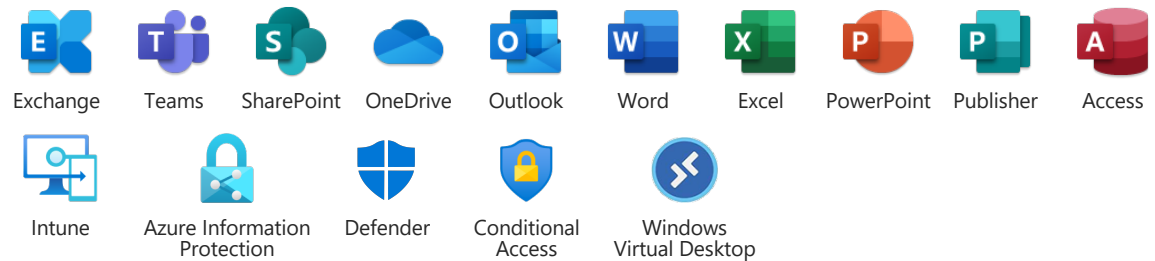
## Microsoft 365 Business Standard

*Cloud services and desktop apps*



## Microsoft 365 Business Premium

*Cloud services, desktop apps, and advanced security*



Note: Not all features/product logos shown.

## What we'll cover:

1

What are the security challenges small and mid-sized businesses face with shift to remote work?

2

How does Microsoft 365 Business Premium help in securing your remote work environment?

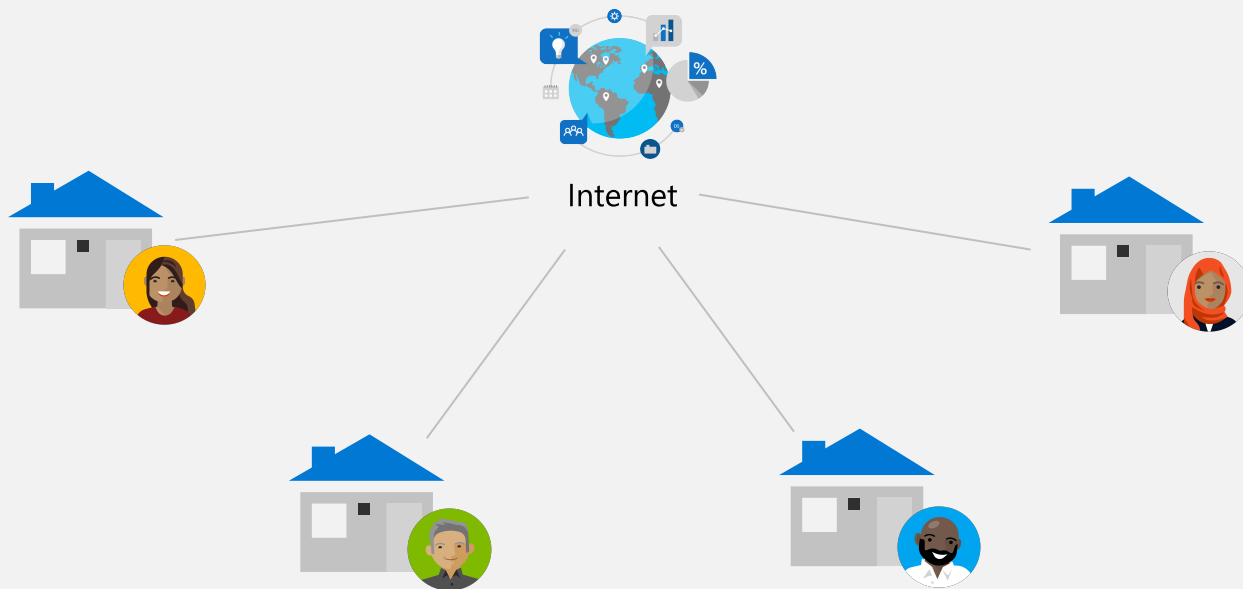
3

Why is Microsoft 365 Business Premium the right choice for you?



# Today's SMB IT environment is challenging

You need to help employees stay connected and productive in a remote, distributed world while keeping your business safe from cyberthreats and data loss



Employees working from home



Multitude of personal and mobile devices



Increased phishing and ransomware due to COVID-19

# Amidst a landscape of increased COVID-19 related cyberattacks

## COVID-19 Exploited by Malicious Cyber Actors

"...groups and cybercriminals are targeting individuals, small and medium enterprises, and large organizations with COVID-19-related scams and phishing emails."

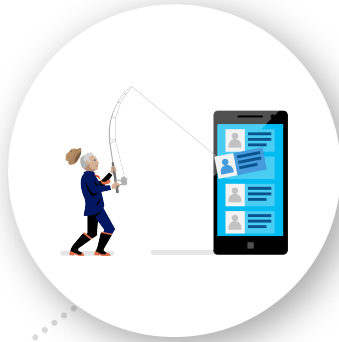
[-Department of Homeland Security, April 8, 2020, CISA Alert \(AA20-099A\)](#)

## WHO reports fivefold increase in cyber attacks, urges vigilance

"Since the start of the COVID-19 pandemic, WHO has seen a dramatic increase in the number of cyber attacks directed at its staff, and email scams targeting the public at large."

[World, Health Organization, 23 April 2020 News release](#)

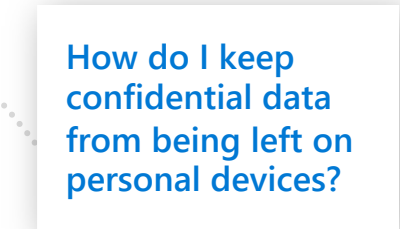
# The shift to working from home brings questions and challenges



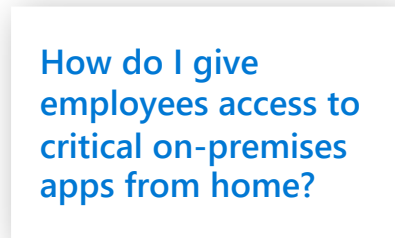
How do I protect employees from increased phishing attacks?



How do I make sure the devices my employees use are secure?



How do I keep confidential data from being left on personal devices?



How do I give employees access to critical on-premises apps from home?



# Enable remote work with Microsoft 365 Business Premium

## Empower people to stay productive

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Enable people to meet  
via videoconference



Communicate in an  
ad hoc way via chat



Access and co-author via  
cloud file storage

## Maintain security & control

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Enable secure remote  
access and protect identity



Secure personal and  
company owned devices



Safeguard confidential  
business and customer data

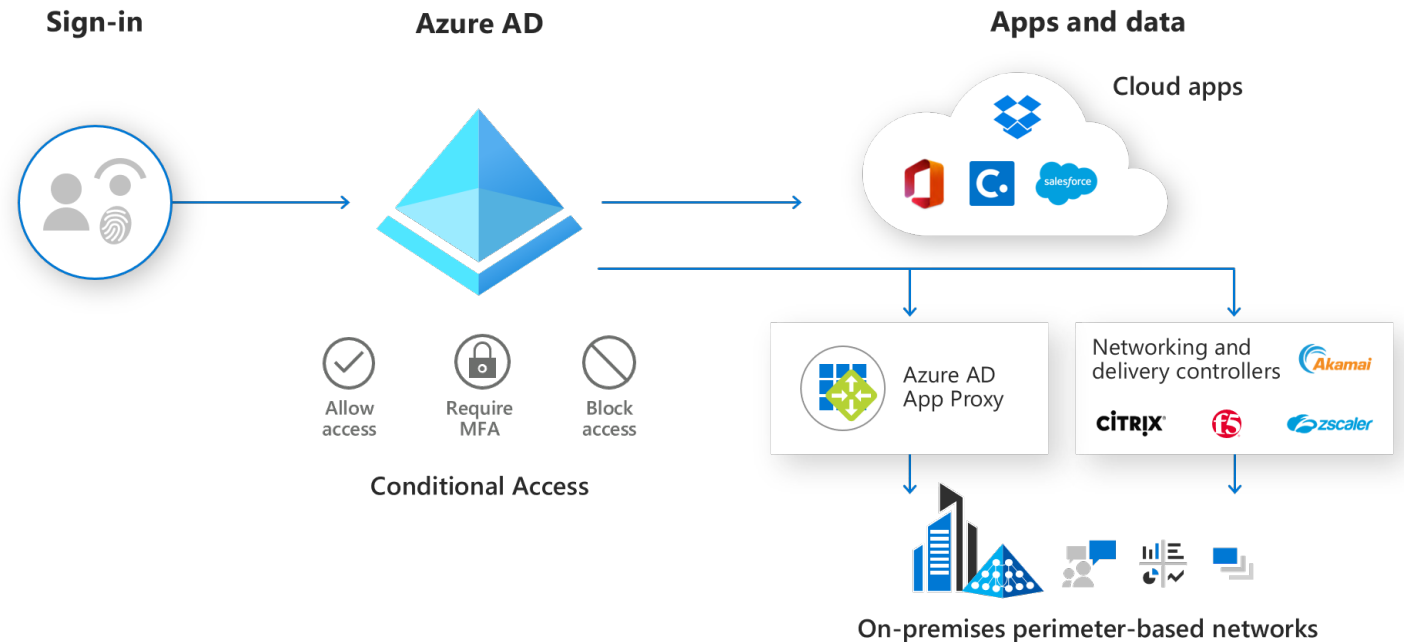




# Enable secure remote access and protect identity

# Secure access to work apps – with Azure Active Directory

- Control “where, when and who” connects to Office apps with Conditional Access
- Protect against lost or stolen passwords with Multi-Factor Authentication
- Enable your employees to remotely access on-premises apps without opening broad access to your network with App Proxy<sup>1</sup>



<sup>1</sup>We are rolling out the full Azure AD Premium P1 capabilities to new Microsoft 365 Business Premium customers. Rollout to current Microsoft 365 Business Premium subscribers is scheduled thereafter over the next few months. For more details refer to the [blog announcement](#).

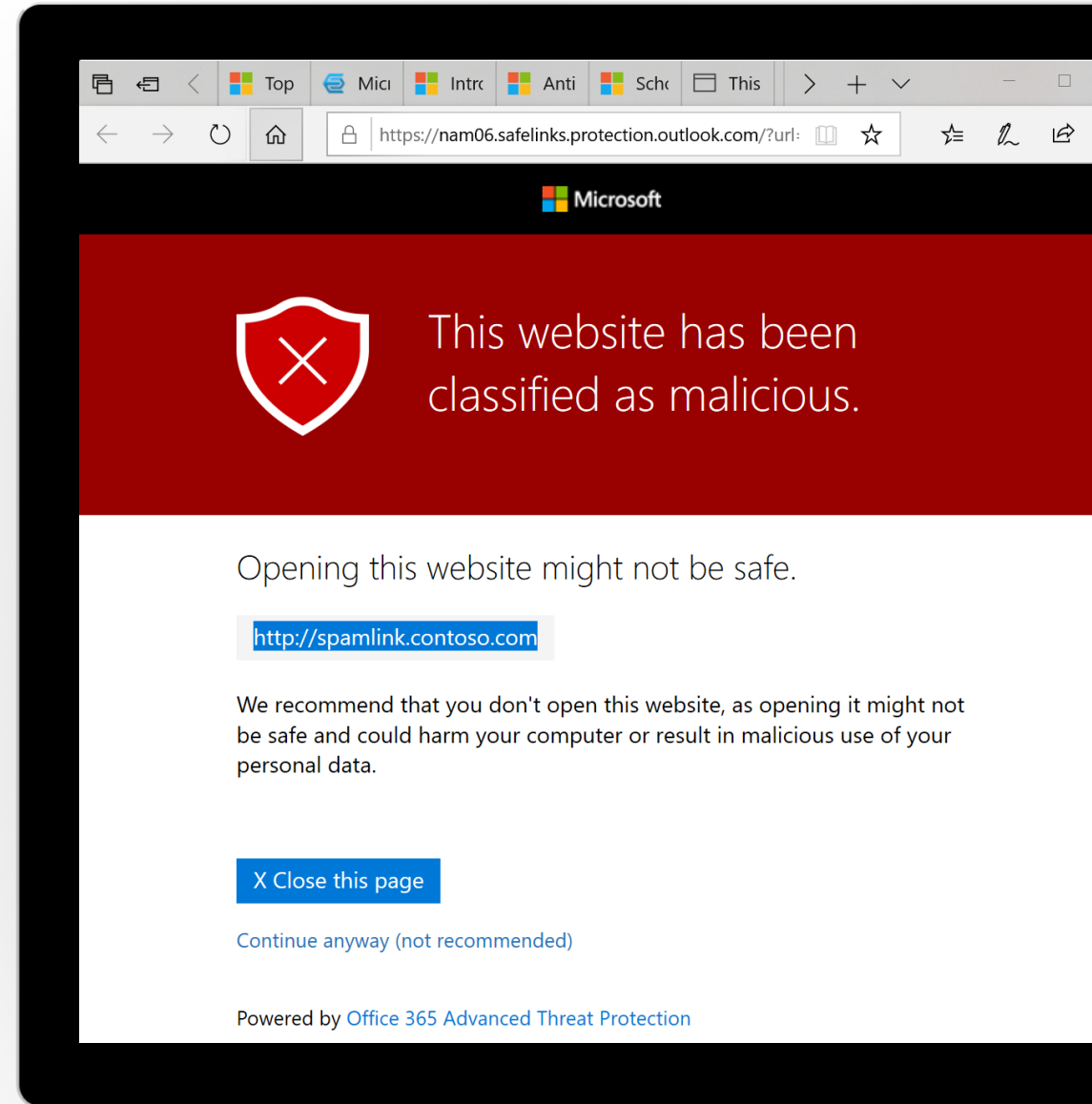
# Enable remote desktop access with Windows Virtual Desktop

- Deliver the only multi-session Windows 10 experience that's highly scalable and stays up to date
- Enable optimizations for Office
- Migrate RDS desktops and apps and simplify licensing and reduce costs
- Deploy and scale in minutes. Manage with unified admin interface in Azure Portal
- Support any end-user device platform including Windows, Android, Mac, iOS, and HTML 5



# Protect users against cyberthreats with Advanced Threat Protection

- Protect against malicious links in email or Teams with real time scanning using ATP Safe Links
- Get AI-powered malware scanning for attachments in email and shared document links in Teams and OneDrive with ATP Safe Attachments
- Defend against impersonation and spoofing with ATP anti-phishing
- Get better protection on Windows devices against suspicious processes like ransomware with Microsoft Defender AV





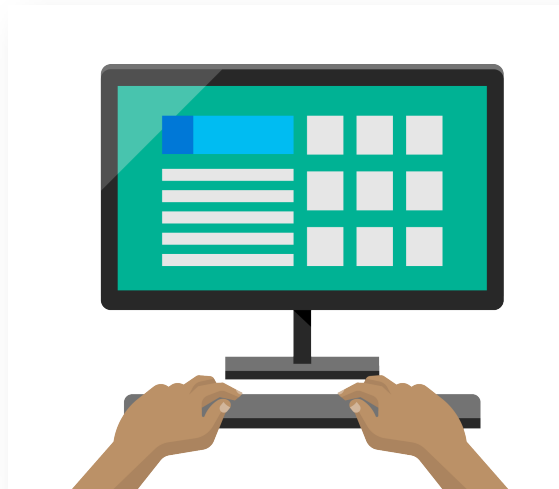


# Secure personal and company owned devices

# Secure and manage the devices that access your company's data



Manage work data  
on mobile devices



Secure Windows  
devices



Automate deployment  
using Autopilot

# Manage work data on mobile devices with Intune

## Mobile Device Management (MDM)

**Conditional Access:**  
Manage access to company owned devices.



Enroll devices for management



Provision settings, certs, profiles



Report & measure device compliance



Remove corporate data from devices remotely

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## Mobile Application Management (MAM)

**Conditional Access:**  
Manage which apps can be used to access work email or files on personal devices



Publish mobile apps to users



Configure and update apps



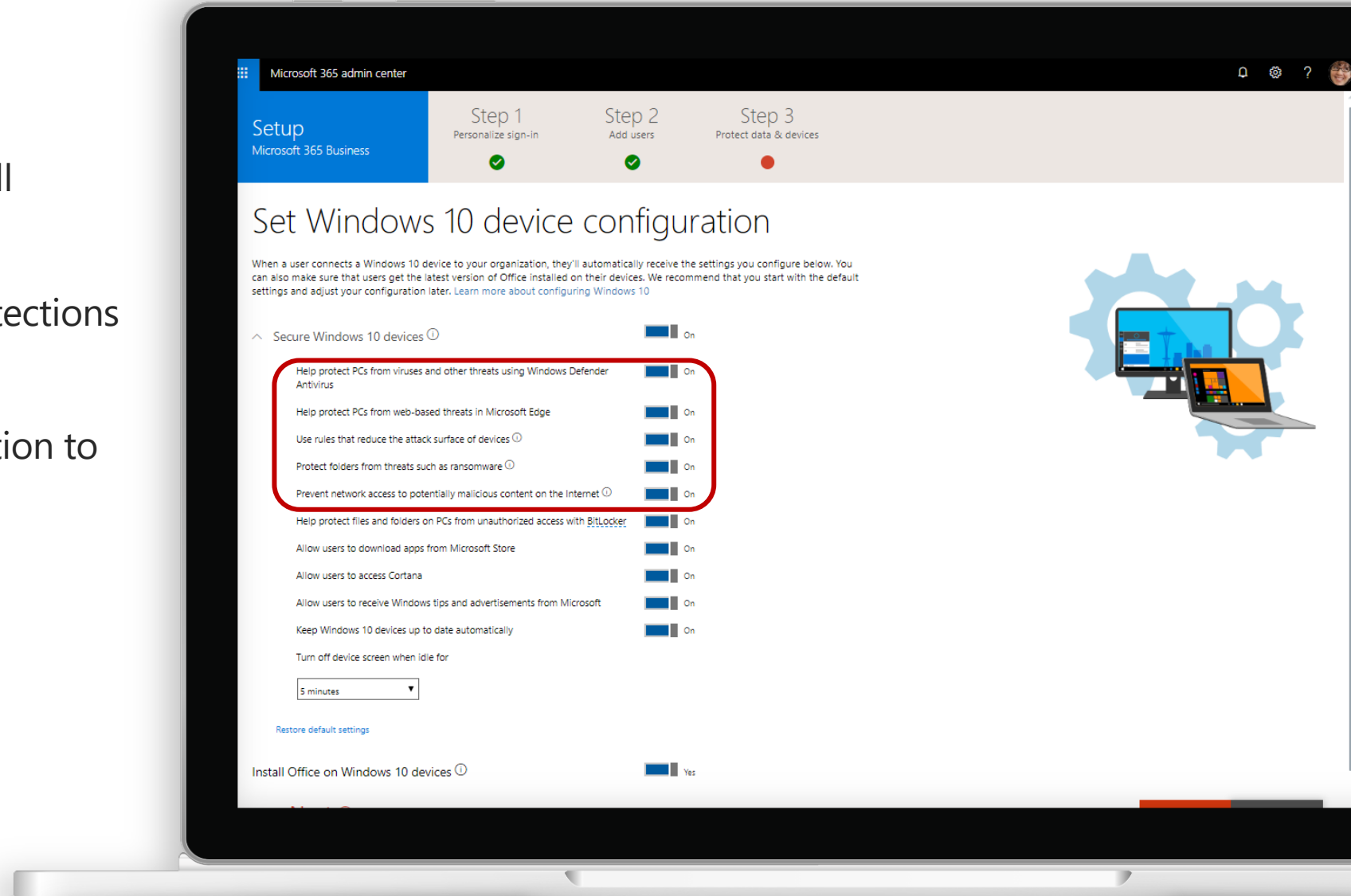
Report app inventory & usage



Secure & remove corporate data within mobile apps

# Secure Windows devices with Intune MDM policies

- Require automatic updates on all of your Windows 10 devices
- Enforce Microsoft Defender protections against malware
- Require use of BitLocker encryption to prevent unauthorized access





# Automate Windows deployment using Autopilot

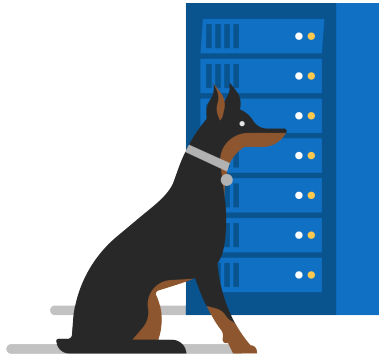
- Drop-ship management-ready devices
- Significant cost and time savings in OS deployment
- Bypass traditional image-based deployment
- Ongoing ability to do automated provisioning of apps, configurations and user settings
- Easy new device experience for end-users





# Safeguard confidential business and customer data

# Safeguard your sensitive customer and business data



Protect against accidental  
data leaks



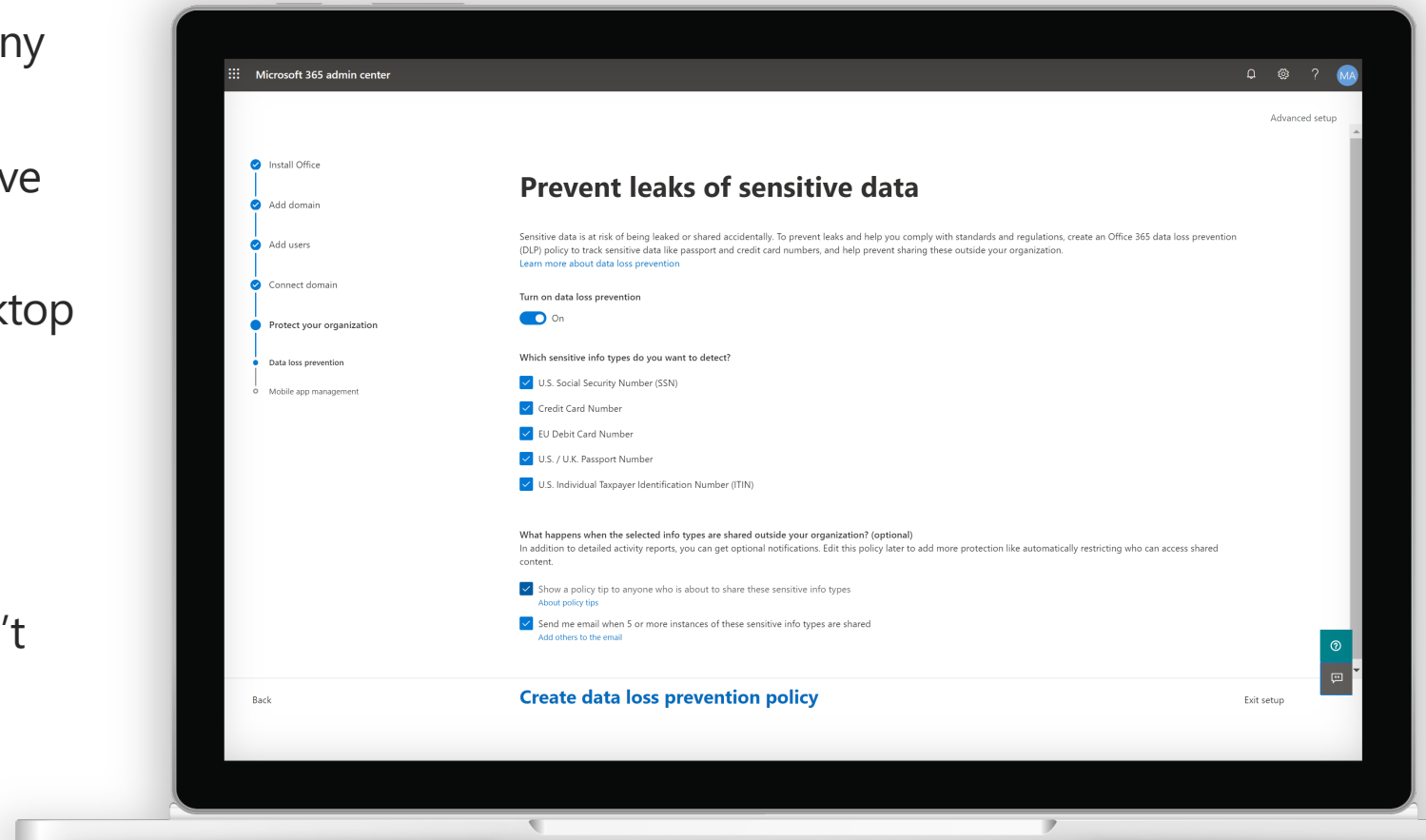
Control access to sensitive  
emails and documents



Get visibility into cloud app  
use

# Protect against accidental data leaks with Data Loss Prevention

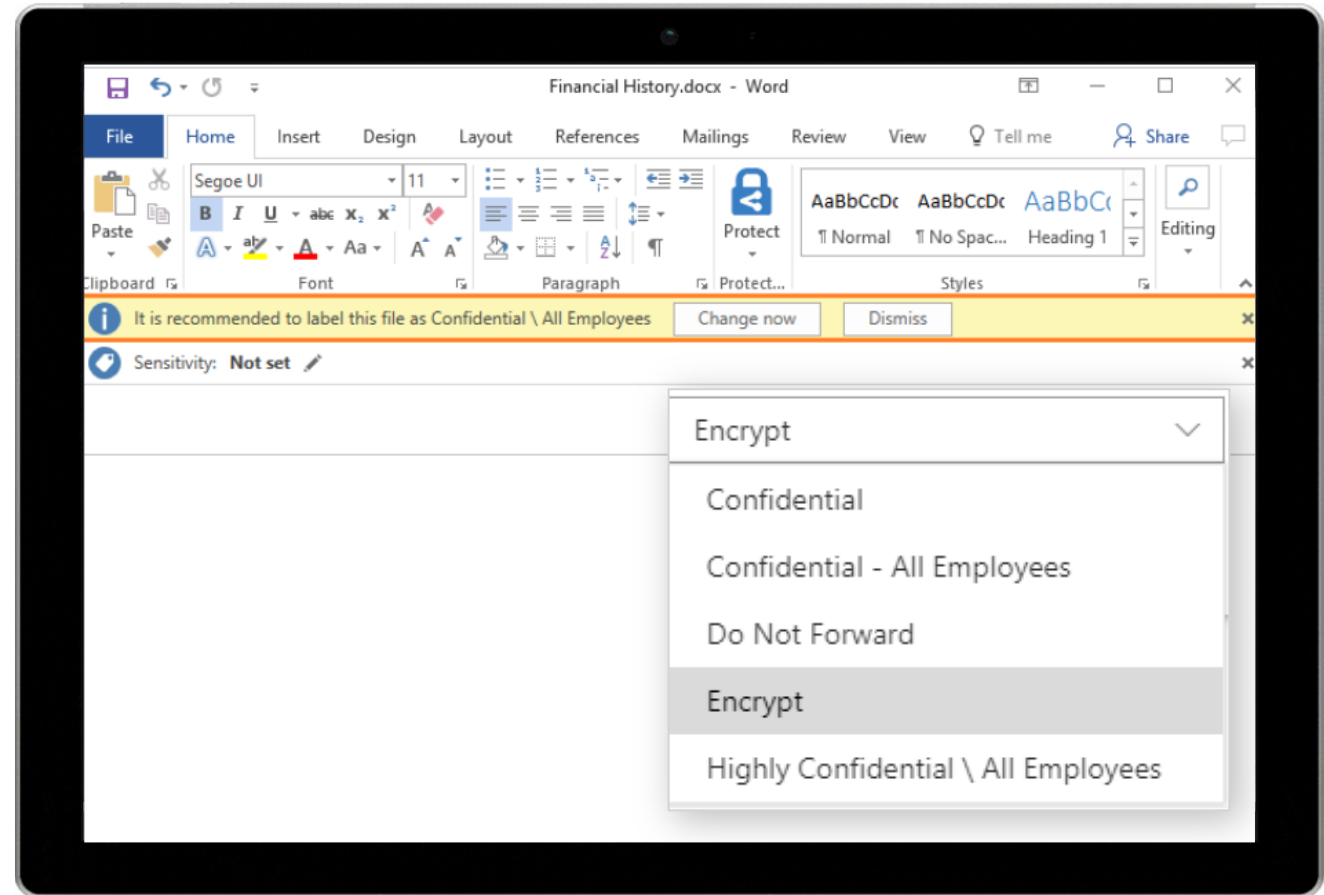
- Identify sensitive information across many locations and apps
- Prevent the accidental sharing of sensitive information
- Protect sensitive information in the desktop versions of Excel, PowerPoint, and Word
- Help users learn how to stay compliant without interrupting their workflow
- Includes templates for HIPAA, PCI-DSS and other common policies, so you don't need to build these from scratch





# Control access to your data and documents with Azure Information Protection

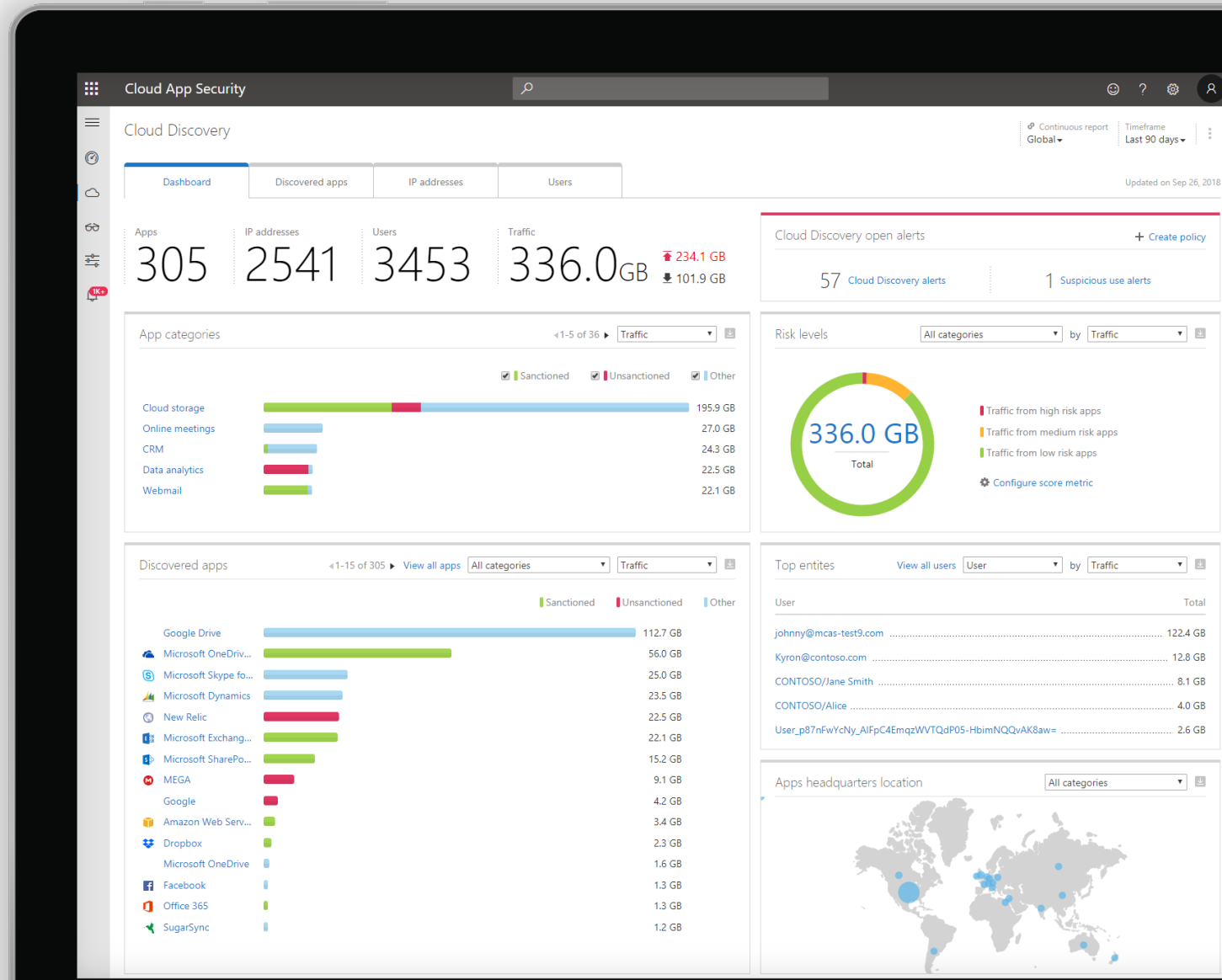
- Control whether an email can be forwarded, printed, or viewed by non-employees
- Control whether a document can be edited, printed, or viewed by non-employees. You can also revoke access
- Restrictions and protections stay with the files and emails regardless of the location



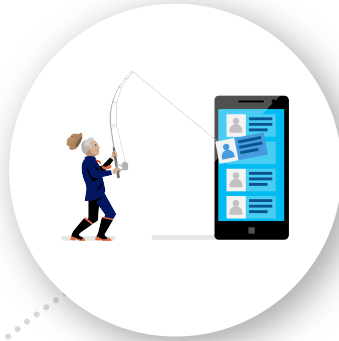
# Get visibility into cloud app use with Cloud App Discovery

- Discover cloud app usage to understand shadow IT risk
- Understand the security of your SaaS apps with risk assessment for 16,000+ cloud apps
- Understand usage patterns and identify high risk users. Export data for additional analysis
- Prioritize applications to bring under IT control and integrate applications to enable single sign-on and user management

*Note: We are rolling out the full Azure AD Premium P1 capabilities to new Microsoft 365 Business Premium customers. Rollout to current Microsoft 365 Business Premium subscribers is scheduled thereafter over the next few months. For more details refer to the [blog announcement](#).*



# Run your business from anywhere, with peace of mind



ATP helps  
protect from  
phishing



With Intune, I can  
easily secure  
personal and  
company owned  
devices

AIP and DLP  
help safeguard  
my data



With App Proxy and  
WVD, employees can  
access critical on-  
premises apps

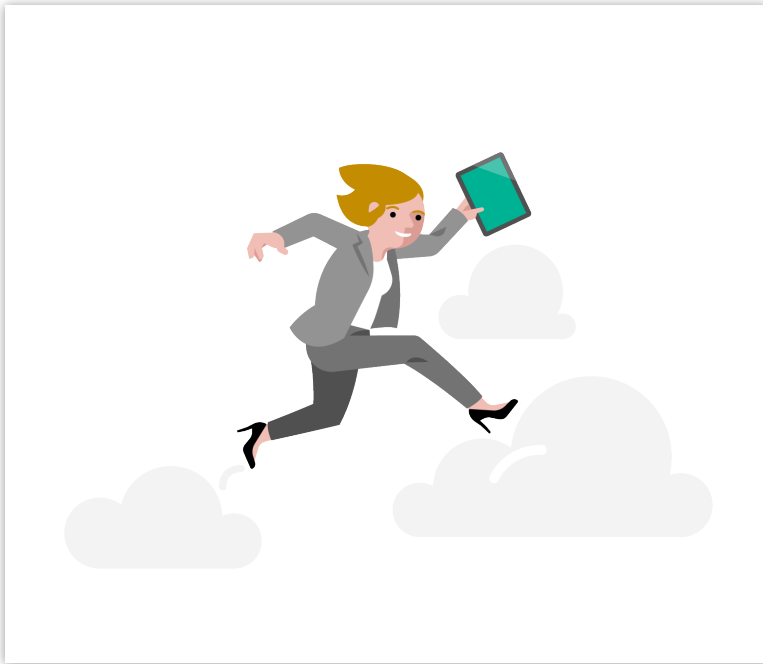




# Why choose Microsoft 365 Business Premium?

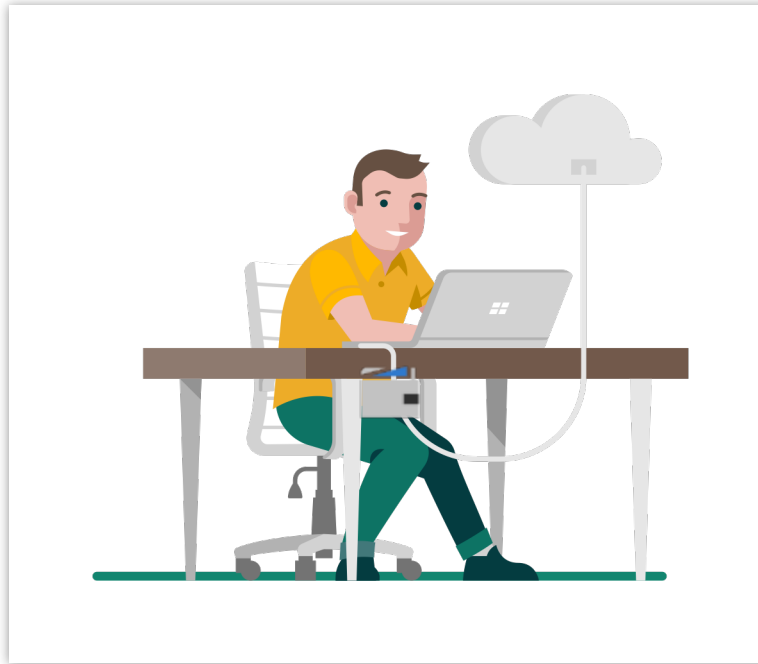
# Microsoft 365 Business Premium

Enable your business to run from anywhere, with peace of mind



## Comprehensive and easy to use

- One solution for productivity and security
- Cloud platform simplifies deployment
- Gets you up and running quickly



## Enables secure remote work

- Collaborate using Microsoft Teams
- Secure your identity, data and devices
- Provide remote access and virtual desktops



## Reduces costs

- Eliminates costs of multiple point solutions
- Reduces helpdesk costs
- Eases licensing complexity

# Integrated security solution that's easy to use helps reduce operational costs

Advanced Threat Protection P1

Intune

Azure AD Premium Plan 1

Azure Information Protection Premium P1

Device Antivirus

Autopilot

Windows Virtual Desktop license

Windows Upgrade rights

\$12.50 for Microsoft 365 Business Standard

+ **\$7.50** for these security features

= \$20.00 for Microsoft 365 Business Premium



All in one solution that helps your business run from anywhere, with advanced security value



Reduce your overall helpdesk and operational costs with a comprehensive solution that is better integrated with Microsoft Teams, Office apps and Windows