

Secure Remote Work

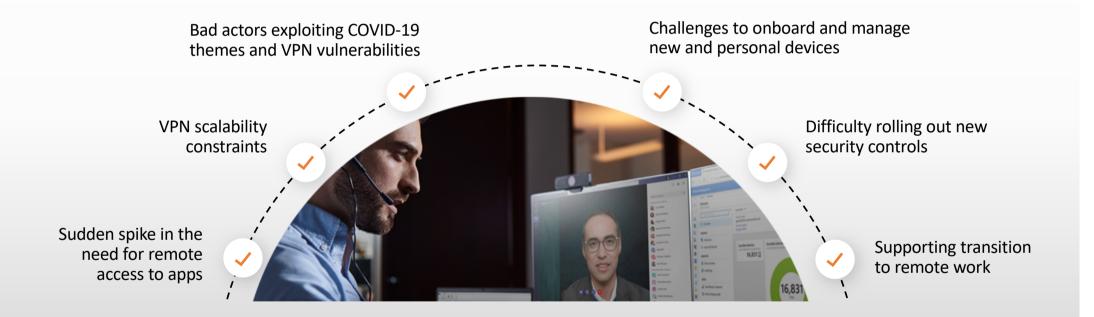
Metro Systems Corporation PCL.





COVID-19 brings unexpected IT challenges

How do we rapidly enable work from home while protecting corporate resources?







Secure your remote workforce



Enable remote access to apps

Empower remote workers to access the apps they need without compromising security.



Manage devices and apps

Enable BYO and unify management across devices and apps.



Protect corporate resources

Leverage built-in, seamless security to protect data while keeping users productive.



Enable remote access to apps

Secure Secure access to all your apps from anywhere.

Simplify Simplify end user app discovery.

Extend Extend secure collaboration to your contractors and partners.

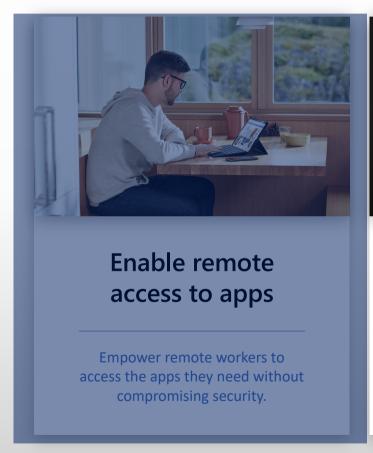
Enable Enable strong authentication.





MSL4

Secure your remote workforce





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Manage devices and apps

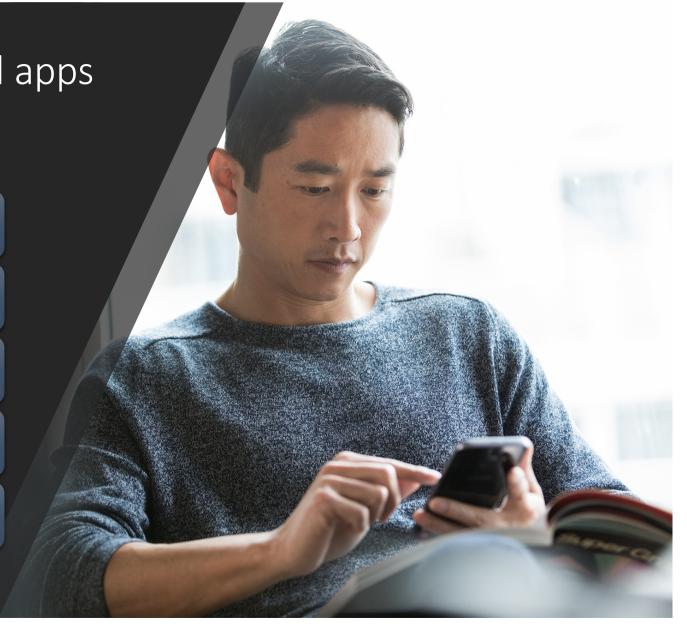
Manage remote personal and corporate devices and apps.

Remotely provision and deploy new devices.

Deploy and manage virtual desktops.

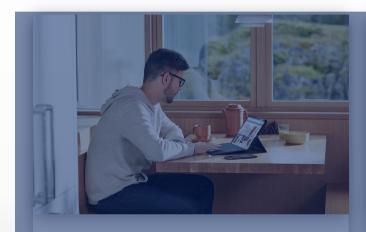
Secure mobile devices and apps.

Proactively manage updates, patching, and policy.





Secure your remote workforce



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Manage devices and apps

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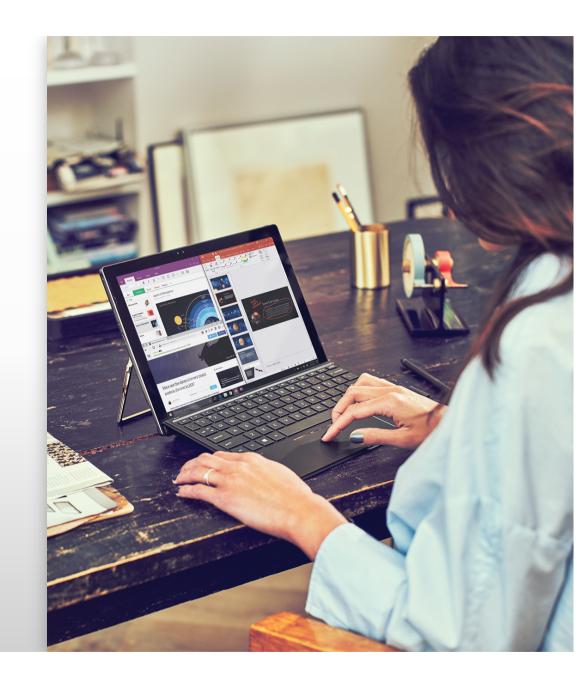
Protect corporate resources

Leverage built-in, seamless security to protect data while keeping users productive.



Protect corporate resources

- Protect data while your remote workers collaborate.
- Secure data in your cloud apps.
- Keep your people safe from phishing and malware attacks.
- Secure your endpoints.





Get started enabling secure remote work

	Phase 01	Phase 02	Phase 03
Enable Access	 Connect your on-premises infrastructure to the cloud. Connect all apps to Azure Active Directory to enable single sign-on. 	 Turn on MFA with Conditional Access. Use Azure AD Secure Hybrid Access or Azure VPN to enable access to on-premises web apps. 	 Extend access with Azure AD B2B Collaboration. Enable Risk-based Conditional Access.
Manage Devices	Securely enable BYOD.Remotely provision and deploy new devices.	 Enforce access policies on unmanaged devices with Intune. Deploy and manage virtual desktop. 	 Use Conditional Access to enroll devices in MDM. Proactively manage updates, patching, policies.
Protect Resources	Turn on Teams DLP policies.Enable safe links and safe attachments.	 Discover all cloud apps and services used in your organization. Onboard machines to Microsoft Defender ATP. 	 Use Recommended Configuration Analyzer to review Office ATP configurations. Implement application protection policies with MCAS.







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Get remote deployment help with <u>FastTrack</u>.

Self-serve deployment guidance.





Licensing

		Free*	M365 E3 ¹ \$32/u/m	M365 E5 ¹ \$57/u/m
Core Identity	Azure Active Directory [Single Sign-On, Cloud Authentication, Self-Service Password Change, MFA]	•	•	•
Device & App Management	Microsoft 365 Admin Center, Microsoft Intune, Windows AutoPilot, Fine Tuned User Experience, Windows Analytics Device Health		•	•
	Mobile Device Management for Office 365 ¹²		•	•
	Windows Hello, Credential Guard and Direct Access ¹³ , Azure Active Directory Plan 1, Microsoft Advanced Threat Analytics, Microsoft Defender Antivirus and Device Guard ^{13,} Azure Information Protection Plan 1, Windows Information Protection, BitLocker		•	•
Security & Identity	Azure Active Directory Plan 2, Microsoft Defender Advanced Threat Protection (ATP), Office 365 ATP Plan 2, Azure ATP			•
	Cloud App Security			•

^{* -} Azure Active Directory free edition is included with a subscription of a commercial online service, e.g., Azure, Dynamics 365, Intune, and Power Platform. Single Sign-On is provided for up to 10 apps





Helping you beyond securing remote work

Supporting your teams in our new reality.



Stop attacks with automation and Al.



Modernize your security operations.



Strengthen your cross-cloud security posture.



Mitigate insider risk.





