

# Securing the Modern Workplace

Solutions from Wipro and Microsoft to simplify and strengthen protections for work wherever it happens



Ask employees which task they do the most often in a workday and 'logging in' will likely be their answer. It's easy to understand why, as enterprise systems typically require a separate login for each session and each device, although this is often confusing for users.

The login burden is growing as enterprises use more apps in the cloud and support more remote and mobile access by employees. This may be why users are tempted to reuse passwords, even though it presents a security risk. A survey of Americans conducted by Harris Poll found that 52% of people reuse passwords across multiple accounts.

A modern security design is also a factor in protecting the increased use of online collaboration and information sharing tools. In this case, security measures are needed to prevent users from unauthorized sharing that leaks sensitive business or personal data.

### Wipro Services for a Modern Workplace

Wipro's Modern Workplace services and Microsoft technologies give users a simpler access experience while strengthening your measures for protecting data and applications.

Wipro's solution for user access and identity provides a simpler experience for on-premises and cloud applications.

Security and compliance management services for Microsoft 365 applications support secure collaboration and prevent data leaks

#### **Features**

Wipro also offers broader security services including consulting, integration and management that address the unique applications, data, user profiles, and work activity of your business.



Consulting and architecture services offer risk assessment, security architecture design and guidance for solution deployment roadmaps.



System integration services cover design, implementation, migration, testing, and production rollout of identity, access, endpoints, and information security solutions.



Technology transformation and consolidation services allow customers to fully leverage Microsoft 365
Enterprise and reduce risks, technical complexity and cost. These services also enhance the user experience across security services such as single sign-on, multifactor authentication, endpoint protection, cloud access security broker (CASB), email security, information protection, user and entity behavior analytics (UEBA), e-discovery, and risk-based authentication.

## **Key Technologies**



#### **Microsoft Azure Active Directory**

Azure Active Directory is an enterprise-class identity service that manages access by users and devices to applications and data in Azure. It also supports the seamless access needed for single sign-on.



#### **Microsoft Azure Information Protection**

Use Azure Information Protection to control and help secure email, documents and sensitive data shared by users. Policy-based classification, persistent protection and tracking features help protect shared data on-premises or in the cloud. Integration with Microsoft 365 helps users when they make classification choices for documents and files.



#### Microsoft Cloud App Security

Security teams use Microsoft Cloud App Security for its visibility, data control and analytics functions to help identify and combat cyber threats across multiple cloudservices.



#### Microsoft Endpoint Manager

Microsoft Endpoint Manager is an integrated solution for managing mobile devices, desktop computers, virtual machines, devices, and servers. It combines the capabilities of Microsoft Configuration Manager and Intune to manage user access through registration and assignment of security policies to devices.



## Microsoft 365 Security Center and Microsoft 365 Compliance Center

Two solutions, Microsoft 365 Security
Center and Microsoft 365 Compliance
Center, offer specialized workspaces for
teams to monitor and manage security
across Microsoft identities, data,
devices, apps, and infrastructure.
These solutions are integrated across
Microsoft 365 services and provide
actionable insights to help reduce risks
and safeguard data and apps.



#### Windows Virtual Desktop

Running on Azure, Windows Virtual Desktop is a comprehensive Windows 10 desktop virtualization service with simplified management and built-in security and compliance features.

Wipro offers value-added solutions and services that simplify, expedite and seamlessly implement solutions for the modern workplace using Microsoft security technologies. Our IP-based accelerators help with seamless and rapid application onboarding into Azure Active Directory. We also provide managed security services through our global cyber defense centers.

As an Azure Expert Managed Services Partner and a Microsoft Gold Global System Integrator Partner, Wipro offers its customers security experts and analysts who are skilled in Microsoft security solutions. Wipro has also been designated as a Microsoft Security Center of Excellence for our elevation of employee skills and support for solving key security challenges in the lab.





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strong commitment to sustainability and good corporate citizenship, we have over 175,000 dedicated employees serving clients across six continents. Together, we discover ideas and connect the dots to build a better and a bold new future.

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