

DEMYSTIFYING THE MICROSOFT MODERN WORKPLACE

19th August 2021 - 11am (AEST)

the IT team

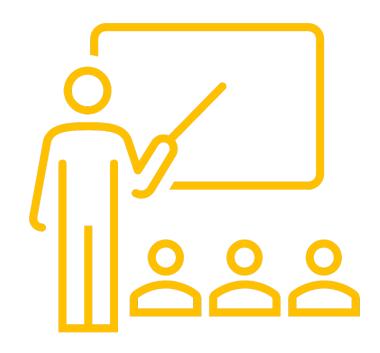
Maintaining the health of your I.T. system

Thank you for joining - we'll be starting soon



BY THE END OF THIS WEBINAR YOU WILL;

- Understand what Microsoft Modern Workplace is.
- Understand the non-technical benefits of adopting this technology.
- Have seen a real-life Case Study organisational transformation.
- Know where to start in the M365 Modern Workplace journey.







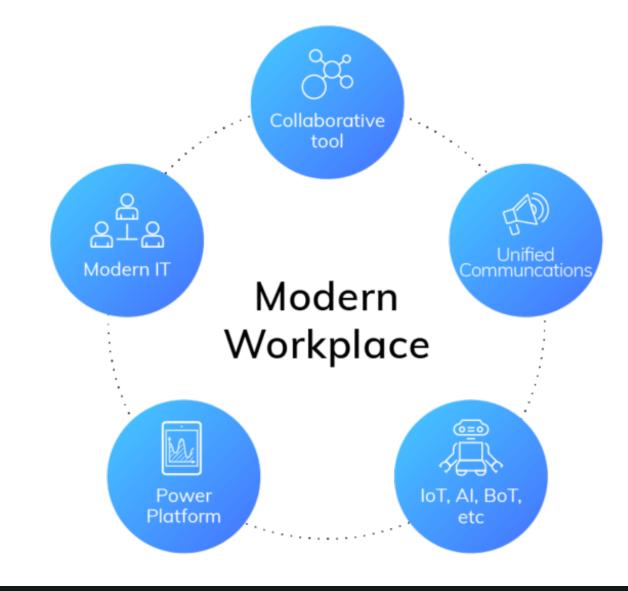


THE I.T. TEAM DELIVERS
RELIABLE, WELL MANAGED &
COST-EFFECTIVE I.T. SERVICES.









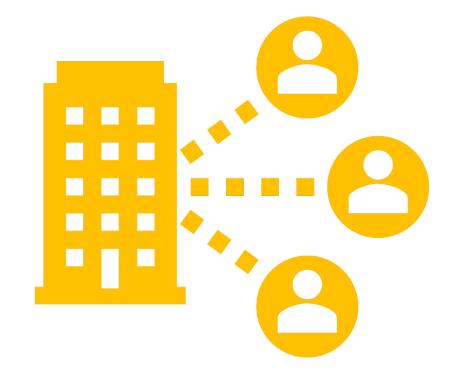






The definition of a Modern Workplace is an operational setup which has been professionally designed to meet both the physical and technological needs of both your business and its employees.

A Modern Workplace drives company-wide business transformation by utilising the latest Microsoft technology to power and streamline business operations and empower employees to do their best work.









The Microsoft Modern Workplace is one that operates using the suite of Microsoft 365 technologies and productivity applications that harness the power of the Cloud.



























Office 365 & Exchange Online

Office 365 is a <u>Software as a Service</u> (SaaS) solution that combines the traditional Microsoft Office desktop applications, Microsoft application services, and some new productivity services.



Exchange Online is a hosted email solution with business-class capabilities.











Sharepoint & Onedrive

SharePoint provides a web-based space where users can upload a document to immediately be shared with other people that need to see it. ... Links to shared documents or collaboration spaces can also easily be sent via email, making it easy for users to be quickly directed to exactly what they want to see.

OneDrive is the **cloud storage service that Microsoft offers to store all your files securely in one place**, which you can then access from virtually anywhere. The service works like a traditional external drive, but with the difference that it is available through the internet and offers additional features.











Teams & Teams Calling

In Microsoft Teams, teams are **groups of people brought together for work**, **projects**, **or common interests**. Teams are made up of two types of channels — standard (available and visible to everyone) and private (focused, private conversations with a specific audience). It has Instant Messaging, Sharing, Collaboration and Video conferencing capabilities.

Teams Calling is simply making and receiving phone calls within the Teams environment.











Enterprise Mobility & Security

Microsoft Enterprise Mobility + Security (EMS) is an intelligent mobility management and security platform. It helps protect and secure your organization and empowers your employees to work in new and flexible ways.

- Identity and access management
- Information protection
- Threat protection
- Cloud security









Apps

Power Apps is a service for building and using custom business apps that connect to your data and work across the web and mobile - without the time and expense of custom software development.

With Power Automate organisations can create streamlined automated workflows;

- Business processes
- Send automatic reminder for past due tasks
- Move data between system on a schedule
- Automate tasks like computing data is Excel











Azure

Microsoft Azure, is Microsoft's public cloud computing platform providing a range of cloud services, including;

- Compute
- Analytics
- Storage
- Networking

Businesses can pick and choose from these services to develop and scale new applications or run existing applications in the public cloud.



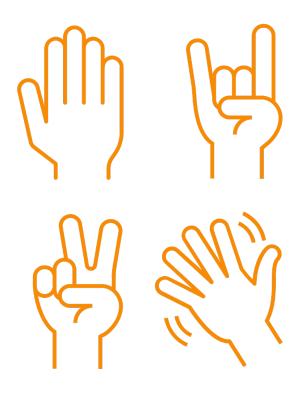






Disparate communication channels

Disparate communication channels – employees communicate through a variety of different channels which enables messages to get lost in translation, there is limited visibility and a lack of control.









Stand-alone platforms/tools

Stand-alone platforms – business management platforms are implemented that have very limited integration and automation with each other. This makes the risk of error high and increases workload.



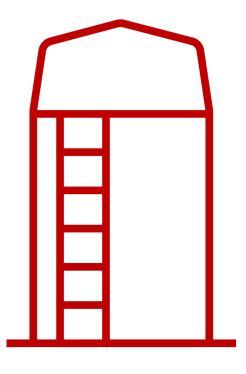






Data/Team Silos

Data/Team Silos – Teams work in silos with limited visibility to other parts of the business. Data is stored in numerous locations and access is restricted due to the setup.



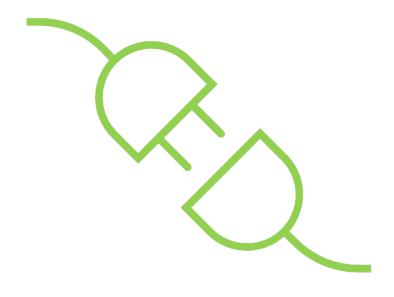






Hardware

Hardware – Desktop PCs are commonly used, not all employees have access to laptops or tablets which disables remote working.



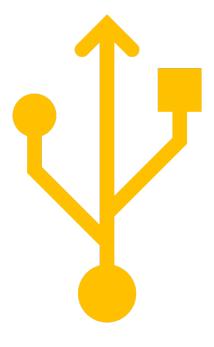






Technology

Technology – The technology you have implemented has scalable limitations and does not completely meet the needs of your employees.









Lack of Security and Data Governance

Security – There is limited or no device or cyber security management in place putting your business at risk in the event of a breach.









CASE STUDY

Microsoft 365 Adoption







THE I.T. TEAM STORY

How we started:

Forced into change following the 2011 Canterbury earthquakes.

Office 365 cloud email added mobility and flexibility.



Yammer was our tool of choice for notifying our team of absences and other key noteworthy events.



Skype was used for chat and internal team meetings, office to office (rarely person to person)



A file server was our assumed home for any storage requirements.



Exchange server for email





THE JOURNEY TO CLOUD

Microsoft Office 365 was not the offering it is today, the tools set was still developing and very much in its infancy.

We started with cloud email.

Our first attempt to transition to One Drive was unsuccessful.







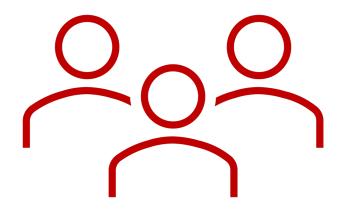




MICROSOFT TEAMS

The powerhouse which is Microsoft Teams helped to kick start our modern workplace journey.

Teams presented as a central home for chat communication, calling, collaboration and document storage.







Our Evolution in Teams

Teams evolved into the preferred application for 1 to 1 and small meetings. Over time we realised the improved quality of 1 to 1 meetings . This started a transition to individual meetings.

All Teams meeting evolved to be from our desk/device, with a headset/camera.

The team started to spend more time in Teams (many of us have a lot of internal meetings) We started to create Teams and Channels around our existing Teams and business functions

The benefit of short-term use Teams/Channels for Projects and Internal Initiatives was realised.

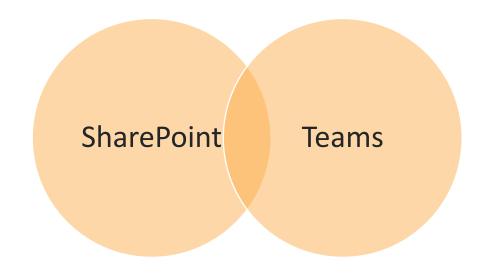




SHAREPOINT

We were starting to see real value in Teams and realised the vital link to SharePoint.

As this evolved Organisational Team sites, Functional Team sites and Project based Teams all had a set home in both SharePoint and Teams that interacted with each other.







PRODUCTIVITY

Paper based processes were replaced by Microsoft Forms, these were automated into smart approval processes with Power Automate.

Planner became a home for Internal project task tracking and ToDo for individual task management.



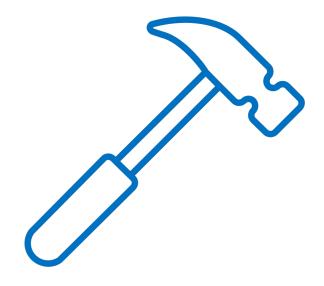




ENHANCED TOOLSET

Microsoft modern workplace has simplified our internal toolset, many tools and products have been collapsed and replaced by the modern workplace suite vastly improving productivity and reducing our management requirements.

Modern workplace enhanced security means all users/devices are protected by Multi Factor authentication.







SUMMARY: REAL-WORLD BENEFITS

- More connected team (via IM, Voice, Video)
- Collaboration (work on the same projects together)
- Reduce reliance on Internal email (85% reduction)
- "Work Anywhere" flexibility
- Top Drawer Security
- Governance (Data Loss Prevention)
- Do away with admin-heavy, paper-based processes

Invaluable during lockdowns!







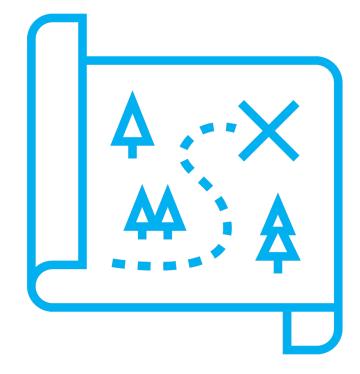


NEXT STEPS

The Microsoft 365 Modern Workplace Journey

These are not technical questions ©

- Where are you now in your journey?
- How far do you want to go?







THANK YOU

the I.T. team has been in business since 2004.

Our focus has always been on offering a fresh range of I.T. related services and support designed to help client organisations maximise productivity and protect themselves from all kinds of data related risks.



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