Securely deploy Microsoft Teams for remote working

Our secure remote working workshop ensures your organization can leverage the benefits of Microsoft Teams, and move towards developing an effective deployment plan.

Remote work is enabling millions of workers around the world to stay productive, helping organizations to maintain business continuity in the face of our global health crisis.

Secure remote working workshop
Enable your team to work from anywhere with a remote workshop to securely deploy Microsoft Teams. With this one-day workshop, we’ll show you how you can use Microsoft Teams to:

Empower people to stay connected
• Enable people to meet and collaborate from home.

• Engage people with virtual events and communications.
• Make productivity applications available on any device.

Maintain security and control
• Enable cloud identities with single sign-on and self-service password reset.
• Secure, remote access to Microsoft Teams.

Workshop outputs
The output of the secure remote working workshop will be a set of rapid response recommendations for Microsoft Teams including:

- Licensing and installation requirements
- Environmental assessment
- Recommended Teams settings
- Detailed next steps
- Risk review and mitigation plan
- Comms and training plan with support resources
- Prioritized, actionable deployment plan

This one-day workshop is delivered remotely and often includes a change management practitioner, governance specialist and UC consultant.
This workshop enables you to rapidly deploy remote work scenarios to empower employees to stay connected, while maintaining security and control.

**Prepare**
Evaluate your remote work options and business implications in one workshop.

**Design**
The goal is to enable remote work quickly, with more advanced options at a later stage.

**Deployment Plan**
The one-day workshop leaves you with a concrete deployment plan, timelines, and next actions.

**Goal**
Help you rapidly deploy remote work scenarios to empower your employees to stay connected, while maintaining security & control.

**Scope**

- **Enable identity**
  Single sign-on and self-service password reset.

- **Providing Teams adoption kit**
  End user training, workload introductions and support resources.

- **Rapid deployment of Teams**
  Guided checklists, activation, installation and configuration.

- **Secure access to Teams**
  Applying baseline security like conditional access and multi-factor authentication.

**Who should attend?**
You will get the most benefit from this workshop by including these recommended stakeholders, from your organization:

- Project sponsor
- Data protection officer
- Security officer
- IT Office 365 administrator
- Project team representatives
- Business stakeholders
- IT operations

**Get in touch**
If you'd like to find out more about our services, speak to your client manager or visit our website.

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