

Microsoft Teams Calling Workshop

Plan your journey to a successful Teams Calling deployment

The implementation of calling solutions can often be complex and requires considered support through the transition. We help guide you through the process, including use-case design and actionable recommendations to ensure smooth adoption of Microsoft Teams Calling.

Now more than ever. businesses need a modern voice solution and phone system capabilities that combines unified communication and teamwork. **Calling in Teams provides** the features organizations need to deliver seamless. collaborative experiences for employees, business partners and customers. **Because implementation** of calling solutions can be complex and involves network remediation, 0365 service deployment, telephone number provisioning/porting and organizational change management, customers trust us to support them with the transition.

We cover all aspects of your Microsoft Teams roll out to include critical considerations such as calling, meetings, collaboration, security and governance and change management. Our Microsoft Teams experts have the ability to tailor the virtual workshop to give your organization the guidance needed and as a Fast Track Ready Partner, we will provide access to our subject matter experts to ensure fast and reliable results for your deployment.

Introducing the Teams Calling Workshop

This complimentary engagement is funded by Microsoft* and you will receive a modular engagement to experience the vision for Microsoft Teams with phone system capabilities and advanced communication scenarios.

This workshop is designed to guide you through the process of a simplified enterprise voice solution with reliable, high-quality, integrated calling. Through 'art of the possible' demonstrations, use-case design and deep-dive planning, you will obtain actionable recommendations to deploy and adopt Microsoft Teams Calling with phone system.

How long are the workshops?

We have developed the calling workshop to be delivered remotely or in person and they're typically delivered within 2 days. The workshops will be delivered by our professional service team, engaging with your business decision-makers, technical team and change managers within your organizations, to ensure we cover all aspects of your Teams deployment.

^{*}Funding is subject to approval and needs to applied for by an approved Microsoft Partner.

Enjoy business benefits

- Receive an evaluation of your current telephony and PBX need.
- Environmental and workload analysis, including existing infrastructure and telephony state.
- Demonstration of the end-to-end Teams Calling experience to showcase Microsoft Teams Calling as your telephony solution.
- Direction on how to transition various user profiles into a modern collaboration and communication environment.
- Showcase the rich portfolio of third party applications and devices that can complement the Teams Calling experience.
- Customized, actionable recommendations you can follow to enable and adopt Teams for Calling.

Teams Calling Workshop



Assess

Gather information on current environment and practices for calling scenarios



Evolution of voice

Showcase modern calling capabilities powered by Microsoft Teams



Build the plan

Build the plan for how to deploy and adopt Microsoft Teams Calling and advanced communication

Pre-work Assess → Pre-work questionnaire Evolution of voice → Demonstrations PBX to Teams Journey Workshop Build the plan → Scenario discovery workload analysis closeout Deliver the plan → Findings and recommendations, Customer deployment plan, Next steps and actions

Who should attend a Teams Calling workshop

Identify and engage appropriate roles for each phase of the Calling workshop to understand customer business priorities, and focus on scenarios that drive modern meetings transformation



Evolution of Voice

- Target business groups (sales, call center, etc.)
- · CTO, IT BDM
- Finance
- Procurement



Build the plan

- IT BDM
- CTO
- · Architects
- · Project manager



Assess

Gather information on current environment and meeting practices

- Identify key business decision-maker stakeholders
- Gather information about customer environment
- Research customer challenges and opportunities
- Prepare for deep dive planning workshop module



Art of the possible

Showcase modern meeting experiences powered by Microsoft Teams

- The "Art of the Possible" for Teams
 Meetings is an immersive experience
 that will educate and excite your
 organization on the Microsoft Teams
 meetings capabilities and uncover
 business use cases and priorities.
- · Modern meetings vision
- · Teams rooms and devices vision
- Hands-on immersive experience across:
 - Meeting at your desk (PC)
 - · Meeting on the go (mobile)
 - · Audio conferencing
 - · Meeting in the conference room
 - · Broadcast live events



Build the plan

- Build the plan for how to deploy and adopt Microsoft Teams meetings and meeting rooms within your organization
- · Discover meeting use cases
- Discuss devices and meeting room strategy
- Determine environment, site and network preparedness
- Develop deployment and adoption framework

Recommended engagement model

Identify and engage appropriate roles for each phase of the Meetings workshop to understand customer business priorities, and focus on scenarios that drive modern meetings transformation: that drive modern meetings transformation



Roles

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Finance

Marketing

CTO/IT BDM



IT BDM

СТО

Architects

Project Manager



Priorities

Digital transformation

Enhanced productivity and process optimization

Cross-functional collaboration

Diverse distributed workforce

Streamline operations

Engaged and productive workforce

Data security and privacy



Reduce costs and enhance efficiency

Increase agility for changing workforce

Employee productivity, teamwork and collaboration

Globalization

Fast changing business environment

Improve corporate agility

Cost optimization



Get in touch

If you'd like to find out more about our services, speak to your client manager or $\underline{\text{visit our website}}$

