



Microsoft Teams Phone System Quickstart

Unlike a traditional on premises deployment and the focus/cost on hardware and server deployments, migrating to the cloud allows IT organizations and businesses to focus on success planning and readiness. Investments made in planning both the technical and the user adoption and success factors will position your organization to prosper with a modern and intelligent collaboration and communication solution like Microsoft Teams. Get it right the first time with guidance from Enabling’s experts in technical and organizational changes.

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Plan

- Intelligent Communications Discussion
- Licensing
- Skype for Business to Teams roadmap and feature comparison
- Environmental assessment
- Governance discussion
- IT process and support discussion
- Cultural and organizational readiness for the change
- Potential roadblocks to adoption
- Personas and user cases present in the environment
- Network readiness assessment
- Bandwidth calculator



Design

- Identity sync
- PSTN connectivity
 - Microsoft calling plans
 - Direct routing
- 3rd party integrations
- Analog connectivity
- Contact Center
- E911
- Endpoints
- Phases/Deployment roadmap
- Design documentation



Implement*

- Office 365 tenant configuration for Teams
- Up to 25 user pilot
- Direct routing configuration or hybrid configuration (requires existing SBC and/or existing Skype for Business Server 2015 environment)
- M365 E3/E5 license security workshop
- Adoption and success materials for deployment
- Sample Teams devices
- Deployment hand off documentation

**TEAMS
MADE
EASY**

“Without having Teams in place, this would not have been possible. During this period, we’ve removed everybody’s desk phone at the office. When they come back, they won’t even miss them, because they haven’t been using them.”

Kory Jensen, Global Head, Digital Workplace Services at Vanguard

*Required if hybrid (on premises MS environment) or Direct Routing (Does not include gateway).