

Microsoft Teams Voice Engineer: Plan and Configure Teams Phone

Planning and Designing a PSTN Solution

Plan Your Teams Voice Solution

<https://docs.microsoft.com/en-us/microsoftteams/cloud-voice-landing-page>

PSTN Connectivity Options

<https://docs.microsoft.com/en-us/microsoftteams/pstn-connectivity>

Here's what you get with Phone System - Microsoft Teams

<https://docs.microsoft.com/en-us/MicrosoftTeams/here-s-what-you-get-with-phone-system>

Microsoft Teams Voice Country and Region Availability Spreadsheet

[https://download.microsoft.com/download/d/b/6/db6992c5-ec9a-4b02-8742-59df17dd90a7/country-and-region-availability-\(v-19OCT2021\)-\(en-us\).xlsx](https://download.microsoft.com/download/d/b/6/db6992c5-ec9a-4b02-8742-59df17dd90a7/country-and-region-availability-(v-19OCT2021)-(en-us).xlsx)

Contact Center Integrations for Microsoft Teams

<https://docs.microsoft.com/en-us/MicrosoftTeams/teams-contact-center>

Microsoft Teams Certified Contact Center Solutions

<https://docs.microsoft.com/en-us/MicrosoftTeams/teams-contact-center?tabs=power#connected-contact-center-solutions>

Microsoft 365 Operator Directory – Certified Partners for Operator Connect

<https://cloudpartners.transform.microsoft.com/practices/microsoft-365-for-operators/directory>

Phone System Direct Routing

<https://docs.microsoft.com/en-us/microsoftteams/direct-routing-landing-page>

Session Border Controllers Certified for Direct Routing

<https://docs.microsoft.com/en-us/microsoftteams/direct-routing-border-controllers>

Manage Your Network Topology for Cloud Voice Features in Microsoft Teams

<https://docs.microsoft.com/en-us/microsoftteams/manage-your-network-topology>

Install Microsoft Teams PowerShell Module

<https://docs.microsoft.com/en-us/MicrosoftTeams/teams-powershell-install>

PowerShell Gallery Microsoft Teams Module

<https://www.powershellgallery.com/packages/MicrosoftTeams>

PowerShell Code from Demos

```
# Install Microsoft Teams Module for current user
Install-Module -Name MicrosoftTeams -Scope CurrentUser
```

<https://t.me/learningnets>

Connect to tenant

Connect-MicrosoftTeams

Create network region, network site, and subnet for network topology

New-CsTenantNetworkRegion -NetworkRegionID "Canada"

New-CsTenantNetworkSite -NetworkSiteID "Vancouver" -NetworkRegionID "Canada"

New-CsTenantNetworkSubnet -SubnetID "10.30.1.0" -MaskBits "24" -NetworkSiteID "Vancouver"