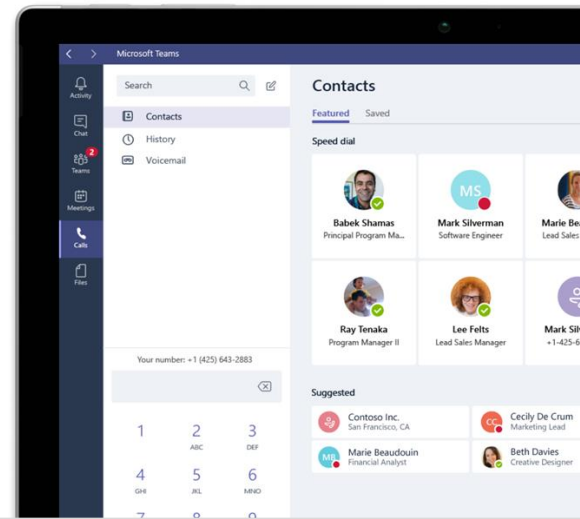


## Bring Your Own Carrier (BYOC) to Microsoft Teams.



Use Call2Teams to leverage BYOC for the Ultimate Flexibility in Microsoft Teams Phone Service Provisioning.

### What is BYOC from Call2Teams™?

The Call2Teams™ BYOC feature means enterprise customers have the flexibility to keep their current PSTN service providers, by redirecting existing voice circuits to the Microsoft Teams Phone System or implementing a hybrid solution with their existing PBX. This unique capability allows customers to enjoy all the benefits and features of Microsoft Teams phone system while keeping their existing service provider contracts, phone numbers and calling rates with their preferred carrier of record.



### Easier migration

When upgrading to Microsoft Teams phone system, dial tone still comes from an existing carrier resulting in less risk of service interruption, faster deployments, and less friction when trying to port over large volumes of phone numbers.

**Low risk, non-disruptive, cost-effective**

### Simple deployment

A common point of contention when migrating is breaking an existing service contract. Enterprises using Microsoft Teams phone system can stay on their carrier or migrate to Microsoft calling plans over time, providing maximum flexibility.

**Get the best of both worlds**

### Global platform

Any multinational company with locations and employees in another country, even if Microsoft doesn't have native service there, can still use Microsoft Teams phone system. Call2Teams™ infrastructure operates across 4 continents, providing truly global coverage.

**Can be deployed in hours across the globe**

### Why customers use Call2Teams™

- Enable calling in Teams without needing any hardware or software
- Use your existing phone provider, numbers and facilities. No disruption.
- A simple monthly subscription cloud service that can be delivered to selected users

"Call2Teams™ enabled us to deliver a great calling experience to our Office 365 Teams users without compromising on our current call management tools. And it was set-up in record time."

Tarryn Magistrelli. Finance & Operations Manager, Futerra Sustainability Communications

# With Call2Teams™ you can deliver a voice solution that combines Unified Communications and Teams collaboration



## BYOC via the public Internet

Redirect BYOC SIP trunks from your datacenter via a Call2Teams™ to the Microsoft Teams phone system over the public internet

Benefits:

- Simplified migration
- Increased speed of deployment
- Lower network operating costs
- Perfect for smaller locations



## A solution that's customer-ready

- 15-minute setup gets customers on the air quickly
- No PowerShell or SBC administration knowledge is needed
- Reduced customer risk and downtime speeds-up adoption and gives clear differentiation



## Part of a growing family of services

- The Call2Teams™ family of services help customers along their journey to Microsoft Teams
- Customers can keep with one partner as they grow
- The investment and value to the customer is maintained

## Bring calling to Teams

**The quickest and easiest way to enable Calls in Microsoft Teams.**

## Why not give it a try?

- Redefine how your current voice platform is used
- Call2Teams™ can be evaluated without disruption
- Evaluate the service free for 30 days for up to 25 users
- Discover the boost your team workers get from a new way of collaborating



## Provide enhanced collaborative tools for your teams to deliver a true productivity boost for your projects

- Leverage existing voice services to power the latest Microsoft Teams features
- Streamline the number of tools your users need to use, reducing cost, administration and training
- Take advantage of the latest enhanced communications to save costs and increase the level of service your users enjoy

## Why Qunifi?

We're passionate about Unified Communications. We work with our customers to reimagine the world of business communications and collaboration; we consistently drive progress, innovation and creativity at a rapid pace with the shared goal of helping business stay ahead of the curve when it comes to taking advantage of the latest technology, so business can be done more efficiently and effectively.