



Mitel MiCollab Client Quick Reference Guide



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"We are your advocate...we are your voice within in Bell. Our goal is to deliver the best service/ solution from Bell, and exceed any expectation set."

EWEE was formed in early 2016 to become the leading edge partner within Bell's Business Market External Sales Channel. The organization was established through a partnership formed by two individuals with proven sales results in the telecommunication industry.

Our goal is to gain a very clear understanding of their business and allow for conversations to flow for synergies to exist. Requirements identified within our client's business model will result in a service or product being provided by Bell.

Our belief is to lead with loyalty, optimism, value, and ethics. By doing so, this will keep relations with our partners and clients strong, which is always our mandate. We consider ourselves different because we truly care about the relationships built. Service comes first, and we take pride assisting our clients with initiatives as they arise.

Your business needs to stay connected.

Whether that is voice and unified communications, to internet access, or a fully managed turnkey WAN solution. Ewee-NS has the connectivity solution to fit your needs. Our consultants are experts in both connectivity solutions and internet solutions, let us share our IP with you.



Need our help?

We're here for you!

Service: To enter a service call, please email helpdesk@e-wee.com and a ticket will be auto-generated in our system.

After-hours Emergency Service: To reach our after hours on-call technician, please call [647-812-1337](tel:647-812-1337) or [833-979-3532](tel:833-979-3532) and leave a message.

Client Portal: To receive log-in credentials for our self-service portal, please call [Nick Lacey](tel:705-331-4156) at [705-331-4156](tel:705-331-4156) or nick.lacey@e-wee.com

Accounting: For questions regarding invoicing, please call [Lea Ladislao](tel:647-226-3466) at [647-226-3466](tel:647-226-3466) or lea.ladislao@e-wee.com

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About MiCollab Client

Getting Started

After your system administrator creates your MiCollab Client account, you will receive a welcome e-mail message that provides your MiCollab Client account. This includes your MiCollab Client login credentials, Web Client URL, and other information. **Retain this e-mail message in a secure location for future reference.**

How to Browse to MiCollab Web Client

To log on to MiCollab Web Client, open a web browser and enter the

<https://vfbmicollab.sunco.ca/ucs/micollab/>

For your login ID and password, enter in the username and password credentials provided in the welcome emails and select Login.

How to Load the MiCollab Mobile app on a Smartphone using Self Deployment

After you have browsed to the MiCollab Web Client and logged in successfully, please follow the below instructions to load the MiCollab mobile app on your smartphone.

1. On your mobile device, download the **MiCollab for Mobile** app from the app store.
2. Once the app has downloaded, open the app and **Allow** notifications.
3. When MiCollab asks about accessing your location, select **Always Allow**.
4. Read the terms and conditions and select **Accept**.
5. On the login page in the MiCollab Mobile App, select **Scan QR Code**.
6. Select **OK** when MiCollab prompts for Camera Access.
7. In the MiCollab web client, navigate to **Settings**.
8. Select **General** and then select **Self Deployment**.
9. Take your phone and align the square on your phone display with the QR code on the MiCollab webclient.
10. Your MiCollab mobile app will load with your account information.

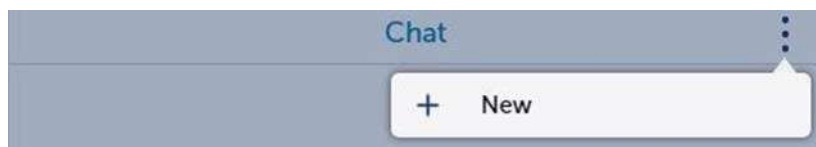
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Chat

The chat feature in MiCollab allows you to connect in real time to anyone else in the company. This is a great alternative to a long drawn out email or walking over to someone's desk. There are many ways to begin a chat in MiCollab. Please see below to see an example.

How to Chat


1. Navigate to the Views menu along the left-hand side of MiCollab and select Chat.
2. Select the three dots and select New.
3. Input the contact that you would like to chat with (For a group chat, add multiple contacts.) Select Done and begin chatting
4. Please note that chats stay open unless they are closed and are dated to look back at history.



Contacts

In MiCollab, there are several ways to views contacts. The home page is a convenient location to store your most frequently used contacts and groups of contacts. You can also store your most frequently visited websites and personal speed dials.

How to Add Contacts to your Home Page


1. On the home page, navigate to the far right of MiCollab and, if the MiCollab window if minimized, select the three dots and select **Add Contact**, OR if the window if maximized, select 
2. Enter the name of the contact you are looking to add and select done.

The contact is now on our home page and I can call, view their contact card by gliding over her avatar on the home page.



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How to Add Groups of Contacts

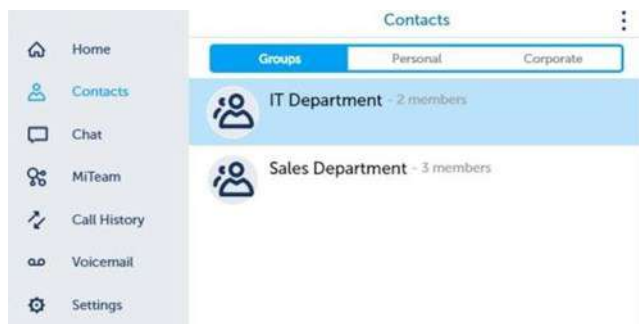
1. On the home page, navigate to the far right of MiCollab and if the MiCollab window is minimized, select the three dots and select **New Group** OR if the window is maximized, select 
2. Enter the name of the group that you would like to create. (Example: Sales Department.)
3. Next to participants, select the plus symbol and enter the names of the participants you would like to add. Once all participants have been added, select **Done**.
4. Select **Create** to finalize the creation of your new group.

The group contact is now created and if I glide over their avatar, I can chat or view their contact information.



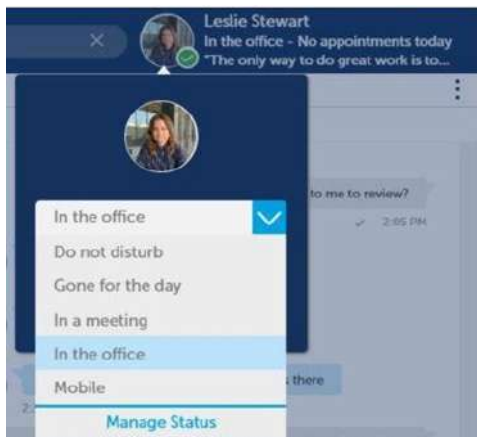
Corporate Directory

In our Views menu, if we navigate to contacts we can view the **Groups** we have created. If we select **Personal**, this is where our Outlook Contacts would appear. Select **Corporate** if you would like to search for anyone within the company. From here, you can call, chat or create a meeting with them by gliding over their contact information.



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How to Manage Your Status



In MiCollab, we can manage our status based on our schedule, location, and calendar integration. We can also configure each individual status and decide, based on that status, where we want incoming and outgoing calls to ring to. For Example, if we set our status to gone for the day, we can configure this status to go straight to our home phone or directly to our voicemail. In MiCollab, the default phone numbers that display on your contact card are your extension, direct number, and work email. However, did you know you can add other numbers to be seen on your contact card and you can also allow incoming calls to be sent to these added numbers based on upon your status? Follow the below instructions on how to add **My Numbers**.

My Numbers

How to Add My Numbers

1. In the Views menu, navigate to **Settings**.
2. Select **General**.
3. Select the three dots in the far-right corner and select **New**.
4. In the **Add Number** window, under **Label**, enter the name of type of phone number you are adding.
5. Under **Number**, enter in the dialable number.
6. Select **Publish** if you would like this number to appear in the Corporate Directory.
7. Select **Add** to save your changes.



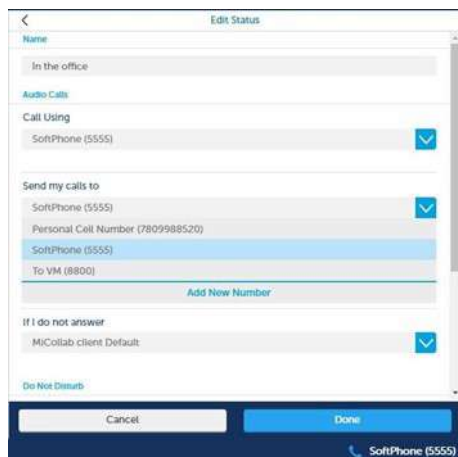
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How to Send My Calls to My Numbers

Now that we have added a phone number that we feel is the best way to reach us, we can change our settings so all incoming calls will go to this phone number. *For Example: If we change our status to In the Office, we can configure all incoming calls to go to our Personal Cell Number.*

1. In the Views menu, navigate to **Settings**.
2. Select **Manage Status**.
3. Select a status.
4. Under **Edit Status**, select the dropdown for **Send my calls to**.
5. Select your newly added phone number and select **Done**.

Going forward, whenever your status is 'In the Office,' all calls will go to the newly added number.



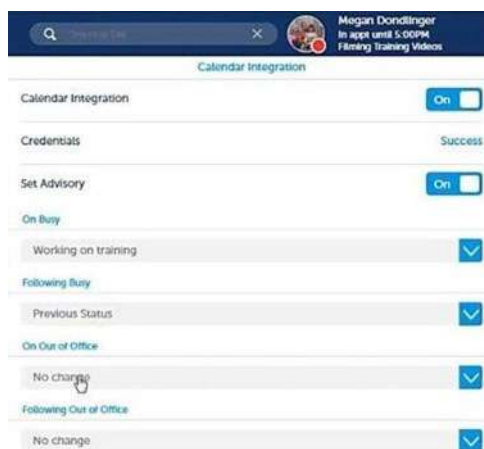
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Calendar Integration

Alternatively, we can use MiCollab to change our status for us with **Calendar Integration**. **Calendar Integration** provides automatic updates to your status based on the events in supported calendars such as: Google Calendar, Outlook, Office 365, or Exchange calendar.

How to Enable Calendar Integration

1. Navigate to settings and select **Calendar Integration**.
2. Enable the Calendar Integration switch.



Now MiCollab will sync with our supported calendar. In the **Calendar Integration** window, we can decide what we would like our status to say when an event is in our calendar. When **Set Advisory** is on, we can have calendar advisories displayed (Example: In meeting until 2 PM).

In the above screenshot, we see '**On Busy**,' which would mean, *when an event is in our calendar, what do we want our status to say?* We can select the drop down and select the preferred status so it will change accordingly.

We also have '**Following Busy**' which would mean, *what do you want your status to say once the calendar event has ended?*

In *Outlook or Exchange* calendars, there is also '**On Out of Office**,' in which we can decide *when Out of Office is on, what do we want our status to say?* Lastly, once the out of office dates has ended, we can decide what our status says when we return.

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Call Handling

In the MiCollab app, you can initiate a call by selecting a number from Call History, Contacts, Chat or on the home page. Please see below for a guide on how to place a call to an internal contact and an external contact.

How to Place a Call an Internal Call

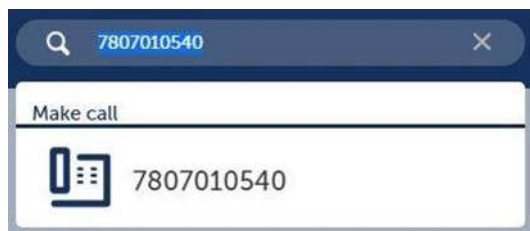
1. Hover your mouse over the avatar of the person you wish to call.
2. Select the call icon.



3. Depending on your call settings, a popup may display prompting you which to decide which device to use to place a call with. Select accordingly.

How to Place an External Call

1. Navigate to the search bar along the top of the app and enter in the phone number of the person you wish to call.
2. Hit the Enter key or select the destination number in the **Make call** field.

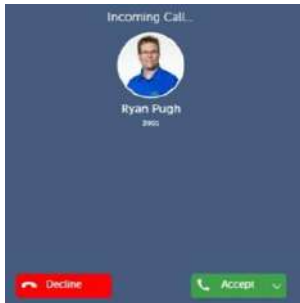


3. Depending on your call settings, a popup may display prompting you which to decide which device to use to place a call with. Select accordingly.

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How to Answer a Call

Upon receiving an incoming call, select whether you would like to **Decline** or **Accept** the call.



How to Transfer a Call

When transferring a call in MiCollab, we are deciding if we want to perform a supervised or blind transfer. This would involve whether we want to introduce the call to the person we are transferring to or not.

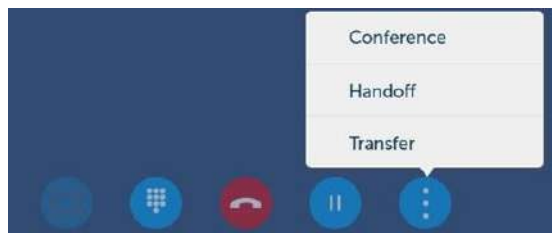
Please see below on how to perform both methods.



Supervised Transfer

A supervised transfer waits for the called party to answer before completing the transfer. Based on the called party's response, you can then complete or cancel the transfer.

How to Complete a Supervised Transfer

1. While on an active call, select the More button (three dots) and select Transfer.




2. In the transfer window, search and select a user.
3. Select the **Consultation Call**  button and wait on the line to introduce the call to the user.
4. Once the user consents to receiving the call, select the **Complete Transfer**  button to complete the supervised transfer.

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Blind Transfer

A blind transfer transfers the call immediately to the selected contact and automatically disconnects the call from your phone.

How to Complete a Blind Transfer

1. While on an active call, select the More button (three dots) and select Transfer.
2. In the transfer window, search and select a user.
3. Select the **Blind Transfer**  button to complete the blind transfer.

Push/Pull a Call

Moving the audio of an active mobile call between your mobile phone and Mitel MiVoice 6940 IP Phone


Tap the Push call softkey to push the mobile call's audio from your Mitel MiVoice 6940 IP Phone to your mobile phone

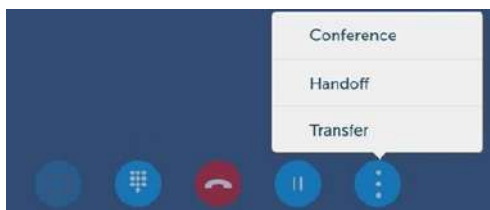
Tap the Mobile Line key to pull the mobile call's audio from your mobile phone to the Mitel MiVoice 6940 IP Phone.

Conference Calling

When you would like to add a third party to a call, this is when we would initiate a conference call. Please see below on how to add an internal third party and an external third party to an active call.



How to Add an Internal Third Party

1. While on an active call, select the More button (three dots) and select Conference.
2. In the Conference window, input the name or extension of the user you are looking for. Glide your mouse over the user and select the Consultation call button.
3. Once the third party has answered the call, select, select the plus symbol  to join the calls.




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How to Add an External Third Party

1. While on an active call, select the More button (three dots) and select Conference.
2. In the Conference window, input the external phone number of the third party you are looking for.
3. Select the Consultation Call button. 
4. Once the third party has answered the call, select, select the plus symbol  to join the calls.

Voicemail

How to Setup Voicemail

1. Pick up your handset and select the voicemail button  on your desk phone.
2. Enter the pin provided by your system administrator. The automated tutorial will then guide you through setting up a new unique PIN, greeting, and the name of your voicemail box. Make sure to save your changes.
3. Your Voicemail is now set up.

How to Check Voicemail


After your Voicemail is setup, you can check your voicemail a couple ways.

Voicemail to email is enabled so voicemails that are left will be sent to your email as an audio file.

To check voicemails in MiCollab, we would navigate to the **Voicemail** page in the Views menu and after we have entered our Voicemail PIN, we can observe Visual Voicemail.

Select **Play** to play back your voicemails, **delete** to delete voicemails, and **Call Back** if you would like to call the person who left the message back.

How to View Missed Calls

1. Navigate to the **Call History** in the Views menu.
2. To view missed calls, select 

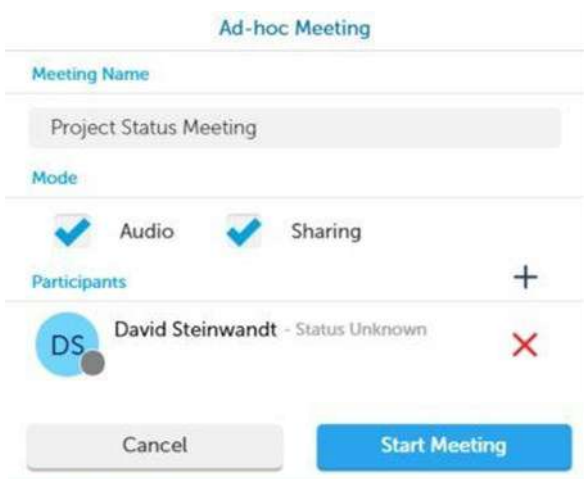
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Ad-hoc Meeting **Not Available on Voice for Business**

From MiCollab, we can create an ad-hoc meeting. This would be an impromptu meeting created as a result of a chat conversation with a colleague.

How to Launch an Ad-hoc Meeting

1. In the Views menu, select **Ad-hoc Meeting**.
2. In the field **Meeting Name**, enter what you would like to call the meeting.
3. Under Mode, select if you would like to have **Audio** and **Sharing** in the Conference.
4. Add the participants that will be joining you.
5. Select **Start Meeting**.
6. Depending if Audio was chosen, a popup may display prompting you which to decide which device to place a call with. Select accordingly.



The screenshot shows the 'Ad-hoc Meeting' dialog box. It has a title bar 'Ad-hoc Meeting'. Below it is a 'Meeting Name' field with the text 'Project Status Meeting'. Under 'Mode', there are two checked options: 'Audio' and 'Sharing'. Below that is a 'Participants' section with a plus sign to add more. One participant is listed: 'David Steinwandt - Status Unknown' with a red 'X' icon next to it. At the bottom are 'Cancel' and 'Start Meeting' buttons.

Selecting either option will open the web conference. In the web conferencing client, you can **share your screen**, **chat**, and **listen to audio**. If you would like to utilize such features as **video**, **remote control**, and **recording a conference**, we would select the link in the web conference and then select **Join via Windows Client**.