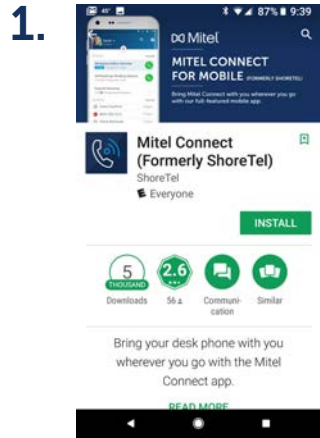
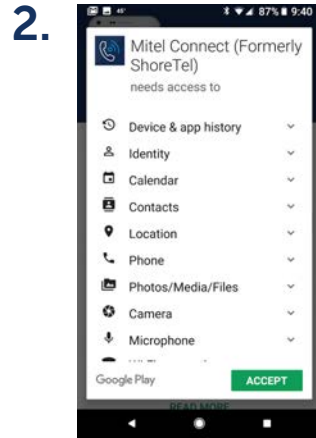


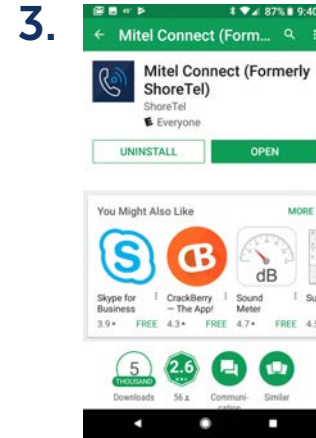
# 2018 MOBILITY FOR ANDROID & MITEL CONNECT



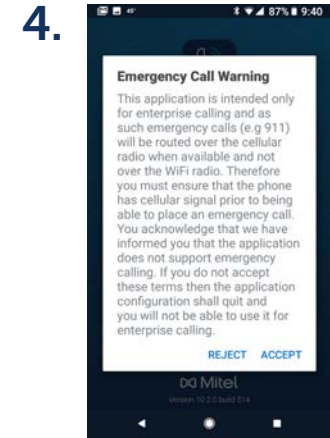
1. Go to Google Play Store  
- **Download** and **INSTALL** Mitel Connect App



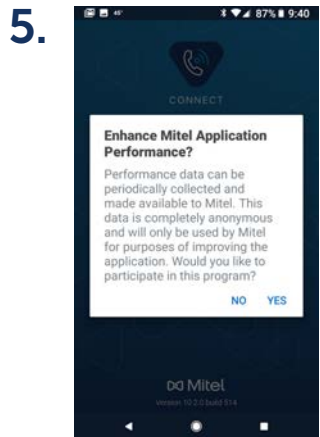
2. Mitel Connect needs access to  
- Make selections  
- Select **ACCEPT**



3. Mitel Connect App  
- Select **OPEN**



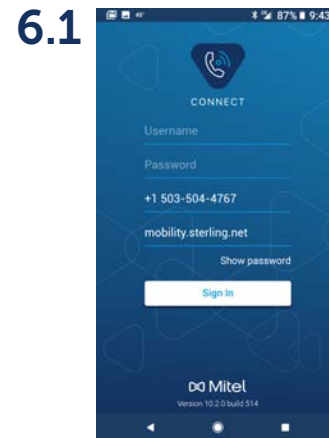
4. Emergency Call Warning  
- Select **ACCEPT**



5. Enhance Mitel Application Performance  
- Select **YES** or **NO** (user's choice)

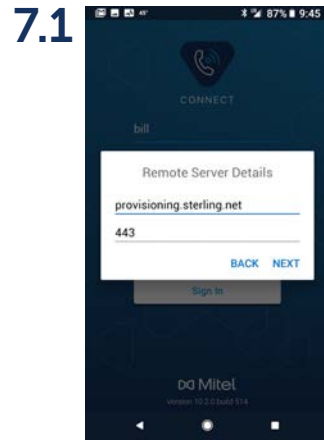
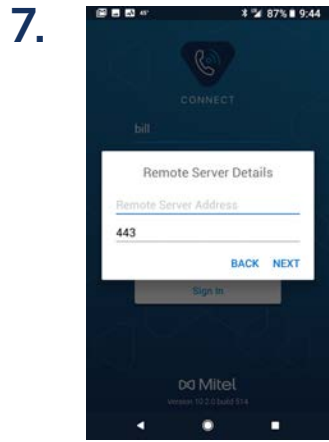


6. Sign In Screen  
- Enter Credentials  
- Then Select **SIGN IN**



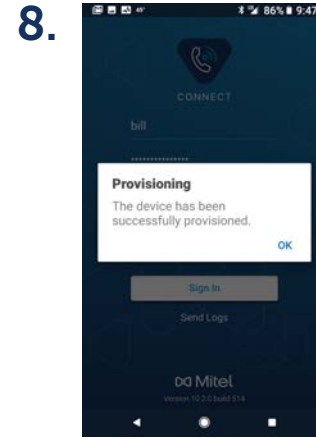
- 6.1
  - Username: (use your Connect Client username)  
Example: landerson204
  - Password: (use your Connect Client password)
  - Phone number: (this should autofill, if not enter 1-xxx-xxx-xxxx)
  - MUST change  
clientstart.sky.shoretel.com  
TO  
**mobility(#).sterling.net**  
# stands for the server number  
Example: mobility2.sterling.net
  - \*Please ask your System Administrator or call Sterling Technical Support for your server number, if it has not been provided to you.

# 2018 MOBILITY FOR ANDROID & MITEL CONNECT

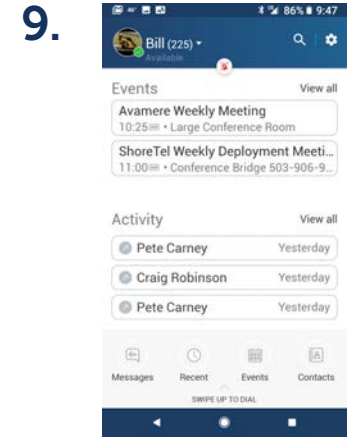


Remote Server Details  
 - Enter remote server address  
 - Then **NEXT**

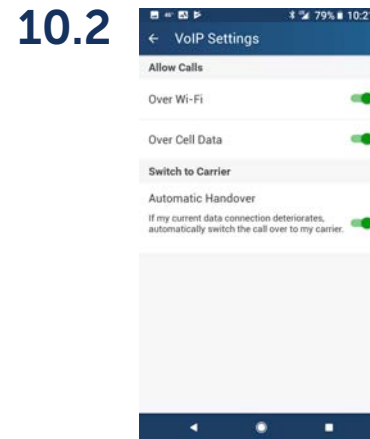
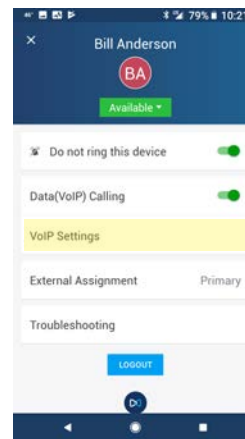
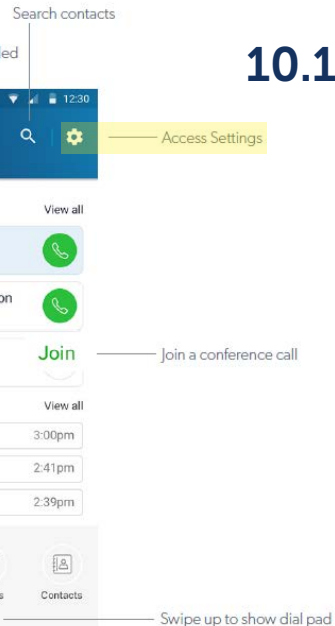
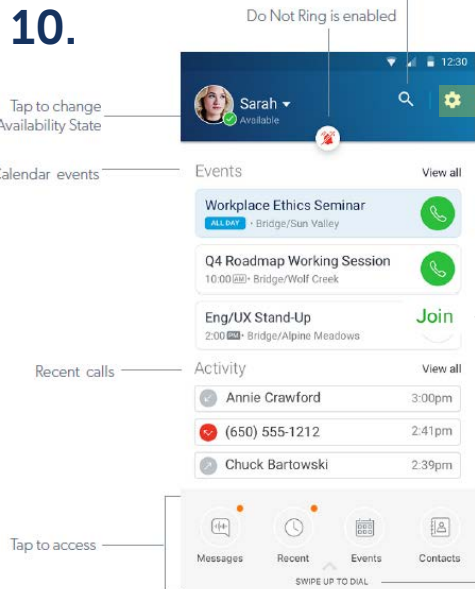
- **provisioning(#).sterling.net**  
 # stands for the server number. Use the same server number as in Step 6.  
 Example: provisioning2.sterling.net
- **"443"** – DON'T change



Provisioning  
 - "The device has been successfully provisioned"  
 - Select **OK**



YOU ARE NOW PROVISIONAL AND READY TO USE YOUR APPLICATION



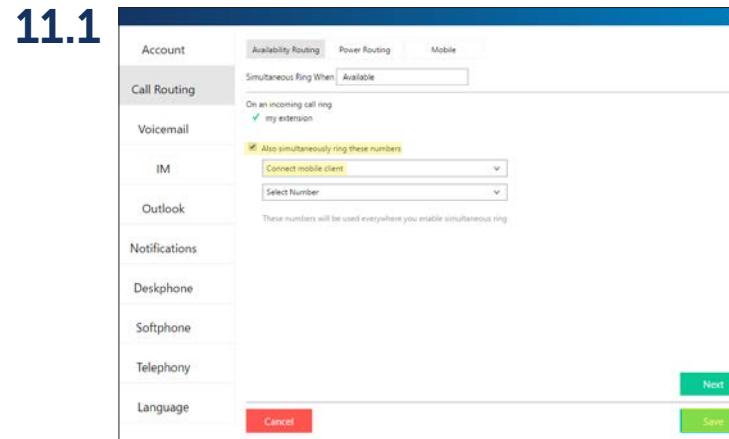
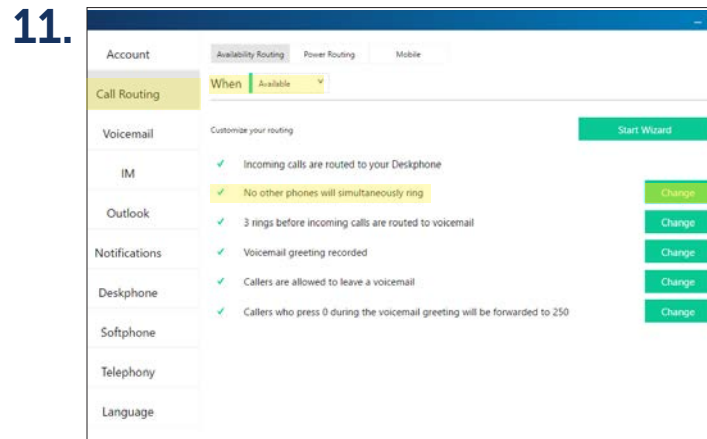
Suggested VoIP settings for Mobility App  
 - Go to Settings (upper right corner of home screen on app) >VoIP Settings>

**TURN ON** Allow Calls over Wi-Fi

**TURN ON** Allow Calls over Cell Data

**TURN ON** Automatic Handover

## Setting Up Your Mobile Client via the Connect Client

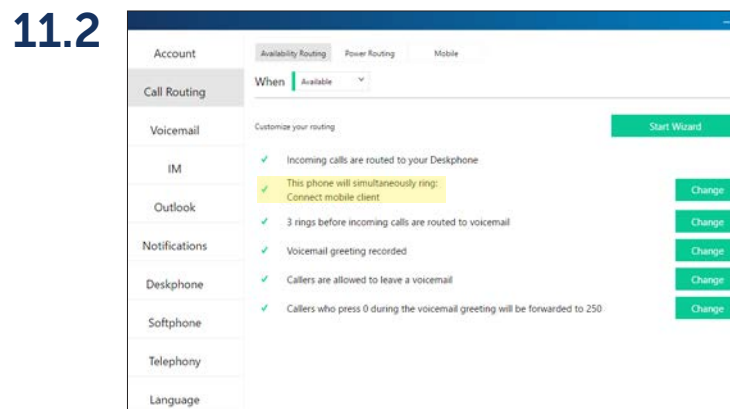


- From the Connect Client software
- Go to Settings>Call Routing
  1. Select the Availability State from the dropdown you wish to use the mobile app with
  2. Select **CHANGE** next to Simultaneously Ring
  3. **Check** the box for "Also simultaneously ring these numbers"
  - \*Make sure "Connect mobile client" is selected from the dropdown.
  4. Select **SAVE**

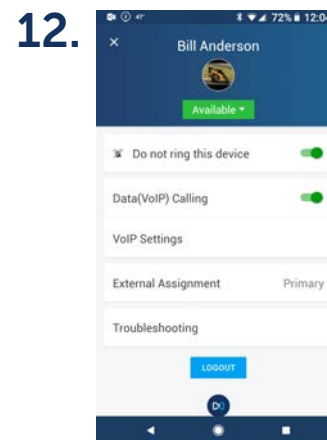
### Call Routing

- Simultaneous ring for Connect Mobile Client **MUST** be activated for each Availability State user desires to use with the mobile app.
- (Activate in the Connect Client settings via call routing)

Note: these steps must be done for each Availability state in which you wish to use the mobile client.



Now your phone is set to simultaneously ring your Connect mobile client



### In Mobility App under Settings

- User may select to **TURN ON** "Do Not Ring Device" if they would like the app to **NOT RING**
- Gets around having to change call routing configuration in Connect Client.

\*Note: Mobility App must be open to receive calls into the app and "Do Not Ring Device" must be **TURNED OFF**.

\*\*Note: If the Mobility App is closed, but "Do Not Ring Device" is turned off – cell phone will still receive incoming office call, but will activate cell phone like a normal incoming cell call. No mobility app features will be accessible.