- 1) Run an ethernet cable from a live network port to the server Mac that runs booked
- 2) The Mac should automatically route internet connections through the ethernet port
  - a) Verify this by opening a webpage
    - i) If you cannot get the webpage to open, check network settings.
    - ii) If network settings do not fix, try a restart
    - iii) If the internet cannot be found via ethernet while the router is connected to the MACO wifi there is a further issue that cannot be resolved easily so stop here. :(
- 3) Establish an email route
  - a) Determine which email service you want to use.
    - i) Set up the email on the Mac "mail" application and make sure it can send and receive mail.
  - b) Now setup the Booked email.
    - i) DO NOT CHANGE OMISSION HERE
    - ii) <a href="https://www.bookedscheduler.com/images/community-contrib/Booked-gmail.pdf">https://www.bookedscheduler.com/images/community-contrib/Booked-gmail.pdf</a>
    - iii) Set "Enable email" to true, Fill in phpmailer settings, change settings under reservation.notify
    - iv) Any email service should work as long as you can get the IMAP settings in the same way as you can from the gmail account.
    - v) Note: This info is present in the Mail application settings on the checkout mac that we use for mail.
- 4) When the booked settings are correct you can test the email.
  - a) Log in as an Admin and navigate to "Application Configuration" (where you changed the phpmailer settings from the guide)
  - b) Scroll down to reservation.notify these are the notification settings for the email portion of the software
    - i) There are four types of notifications:
      - (1) Add email when a new reservation is created for a user
      - (2) Delete email when a reservation is denied/deleted
      - (3) Update email when a reservation is updated
      - (4) Approval email when a reservation is approved
    - ii) Note: You will see Group Admin, Resource Admin and Application Admin for each notification type check them all for now.
    - iii) Notifications will now be sent during the selected actions.
    - iv) NOTE: You will need to set up the user that is going to be receiving emails to actually receive them, to do this, login from the user:
    - v) Goto My Account
    - vi) Goto Notification Preferences and set the preferences emails will now work for this user.