



# Booking for Outlook Setup Guide



## Setting up Room Resource Account and SharePoint

By: IAdea FAE

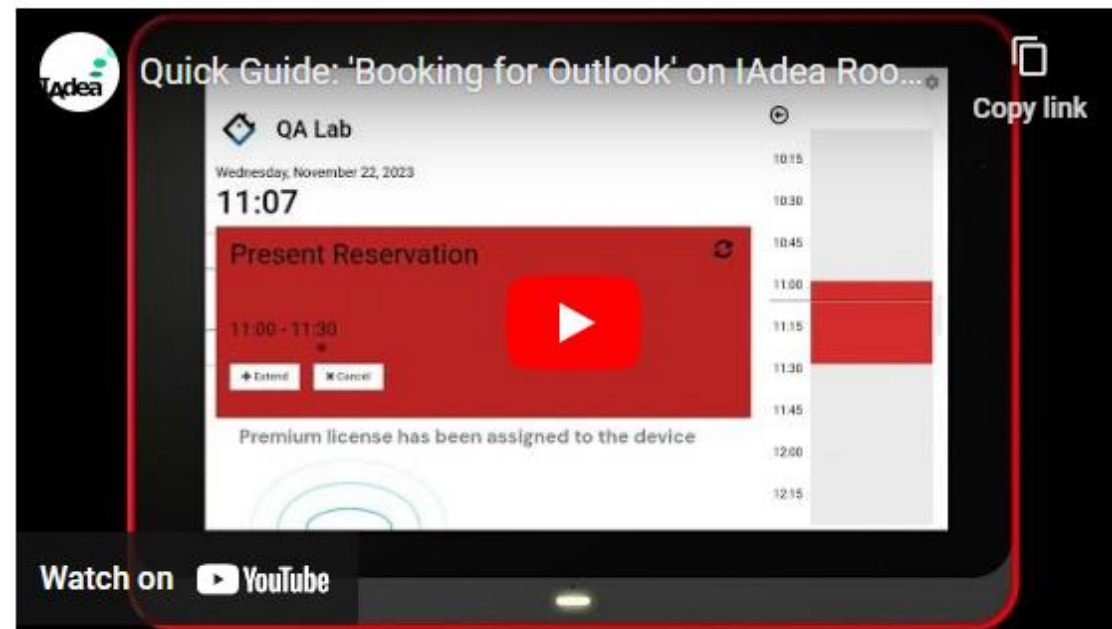
5/13/2024



# Booking For Outlook Tutorial – The Introduction

- <https://support.iadea.com/hc/en-us/articles/25874019540761-Booking-For-Outlook-Tutorial-The-Introduction>

A comprehensive overview of the introductory video, guiding you through the initial setup and key features of Booking for Outlook:

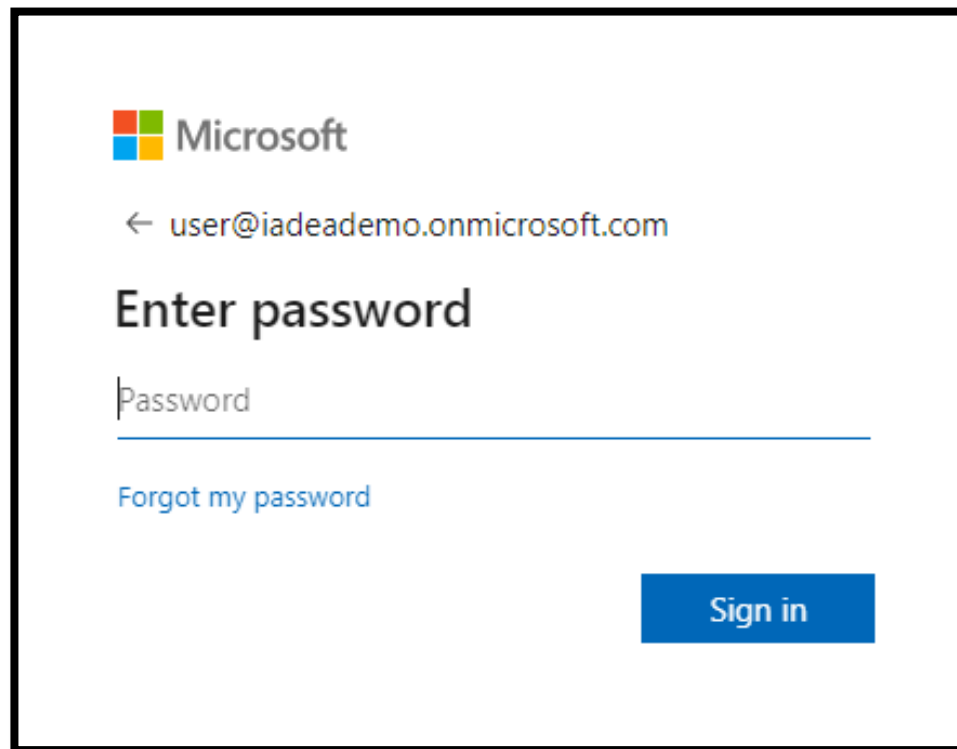


# Step 1. Creating Room Resource Account

- Sign in to the Office 365 portal
- Create room resource account
- Reset the account password and set up new password

# 1. Accessing Your Office 365 Admin Portal with the Global Admin Account

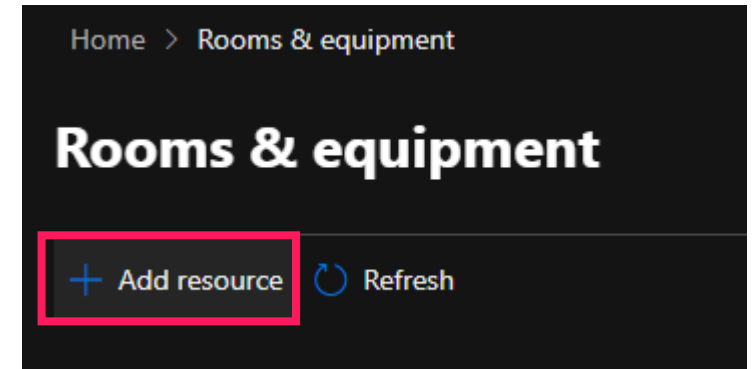
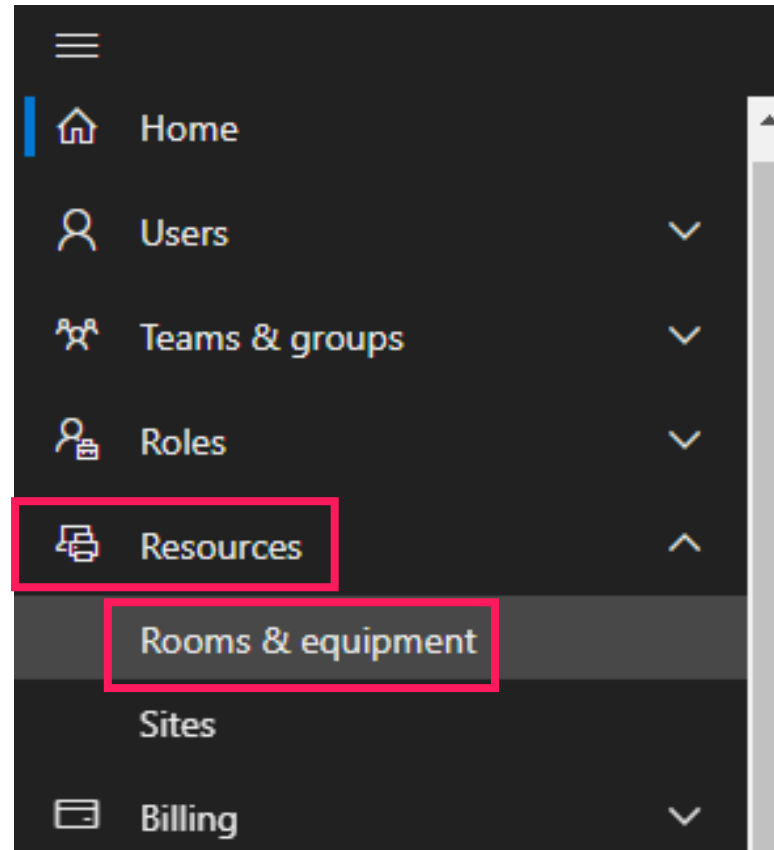
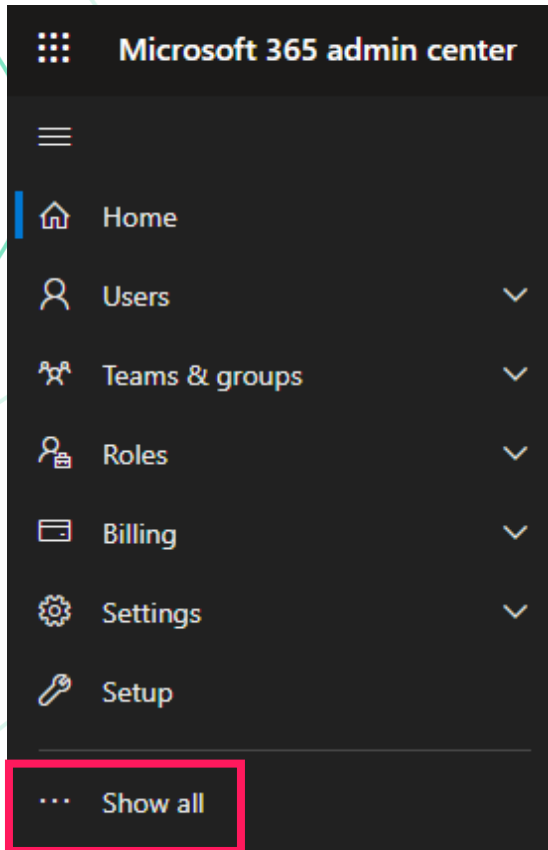
- Log in to the Office 365 admin portal using your admin credentials: <https://admin.microsoft.com/>.



The screenshot shows the Microsoft Office 365 Admin Portal login interface. At the top left is the Microsoft logo. Below it, the email address 'user@iadeademo.onmicrosoft.com' is displayed with a back arrow. The main heading is 'Enter password'. Below this is a password input field with a blue underline and a cursor. Underneath the input field is a blue link that says 'Forgot my password'. At the bottom right of the form is a blue button with the text 'Sign in'.

# 2. Establishing a Room Resource

- Navigate to the left side bar, select [Resources] from the menu, and choose [Rooms & equipment]. Proceed by clicking [Add resource].



# 3. Filling the Room Details

- Upon clicking the [Add resource] button, an input window will appear.
- Enter the room's name and email address, then click [Save].

## Add resource

Create a mailbox for things like a conference room, company car, or equipment that everyone needs to use, so that those resources are reservable.

[Learn more about resource types](#)

**Resource type**

Room

**Name \***

IdeaDemoRoom

The resource name appears in the address book, and in the To and From lines in meeting invitations and responses.

**Email \*** **Domains**

IdeaDemoRoom @ iadeademo.onmicrosoft.com

The email address is used to send meeting invitations to the resource.

**Capacity**

4

The number of people who can fit in the room or use the equipment at the same time.

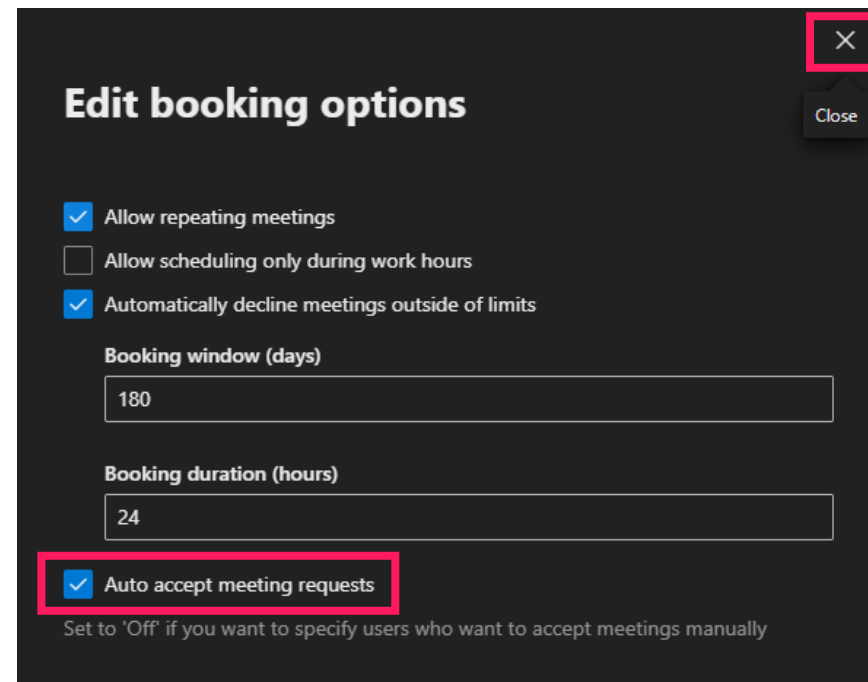
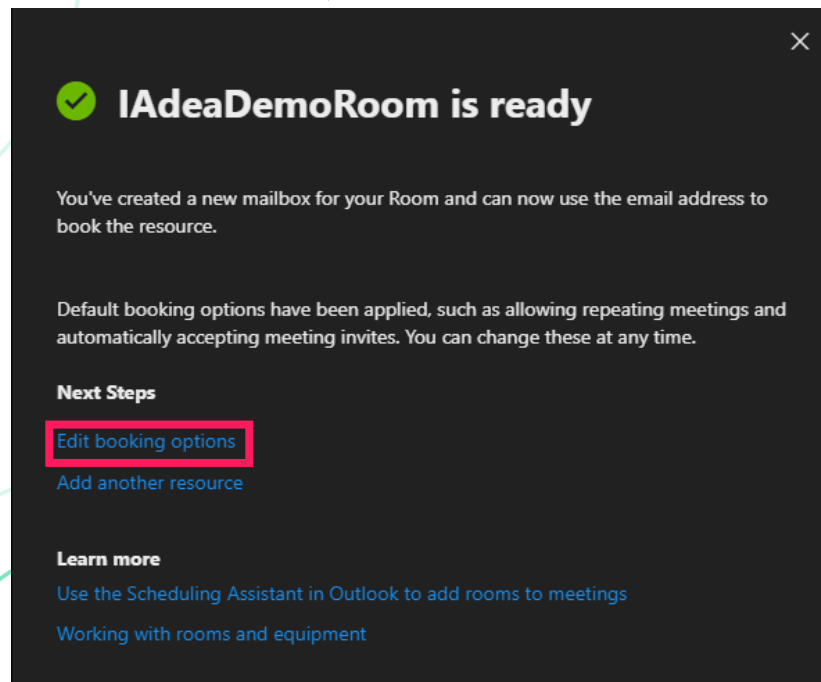
**Location**

**Phone number**

Save

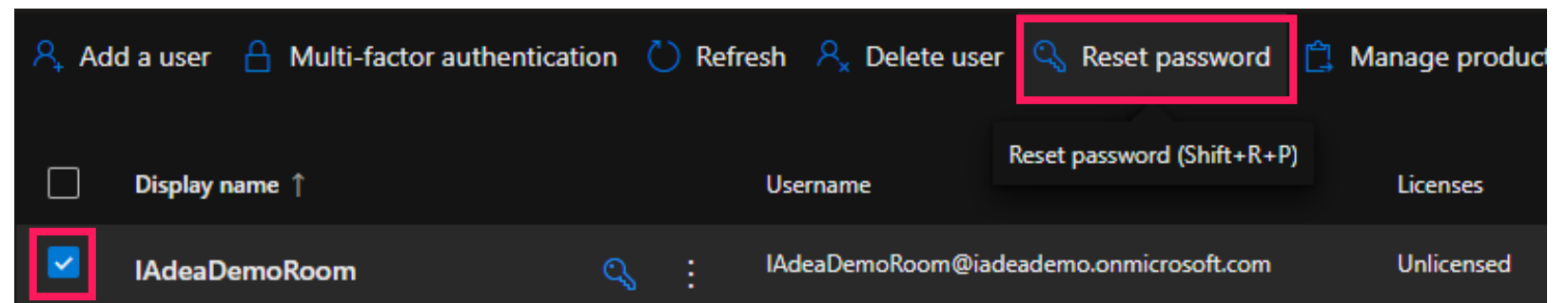
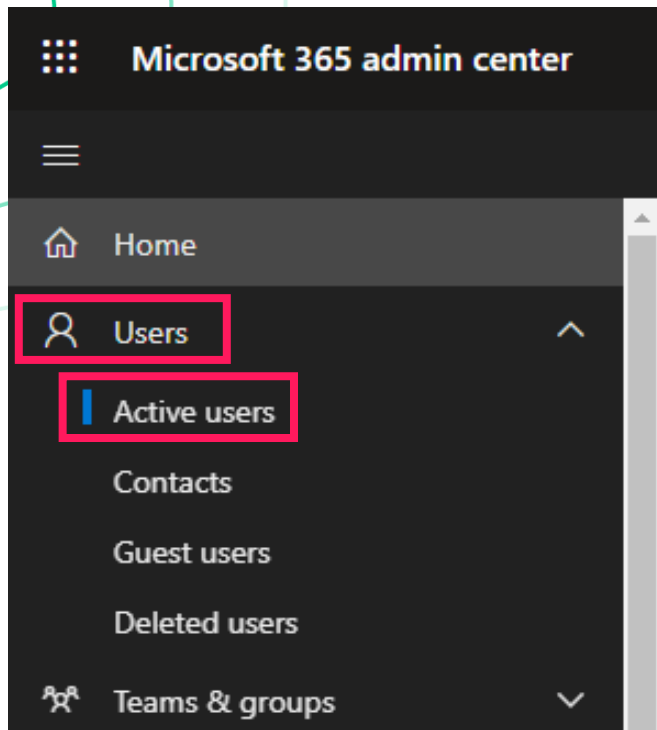
# 4. Adjusting Booking Preferences

- To modify booking preferences, select [Edit Booking Options]
- Suggestion: Activate [Auto Accept Meeting Requests].
  - If disabled, you will need admin to approve every meeting reservation.
- Once done, close the dialog.



# 5. Resetting Room Account Password

- Navigate to the left sidebar, select [Active Users] from the Users menu.
- Locate the newly created room resource, then choose [Reset Password].





# 6. Entering The New Password

- Input a new password for the room.
- Ensure to uncheck the box **'Require this user to change their password when they first sign in'**.
- Optionally, choose to receive sign-in information via email by selecting the **'Email the sign-in info to me'** checkbox and entering an email address.
- Click [Reset password] and then [Close].

## Reset password


IAdeaDemoRoom@iadeademo.onmicrosoft.com

Automatically create a password

Passwords must be between 8 and 256 characters and use a combination of at least three of the following: uppercase letters, lowercase letters, numbers, and symbols.

Password \*

.....

Strong 

Require this user to change their password when they first sign in

Email the sign-in info to me

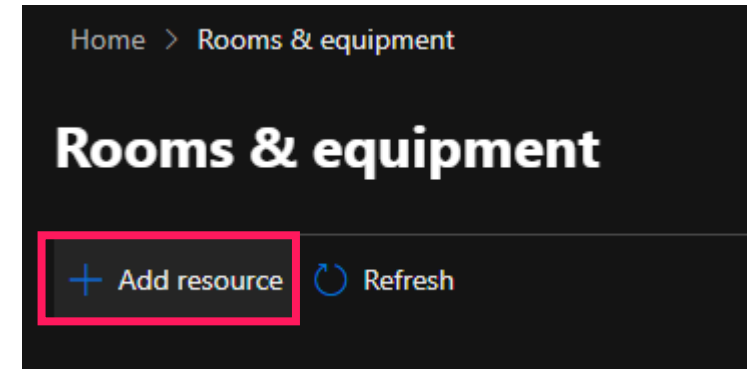
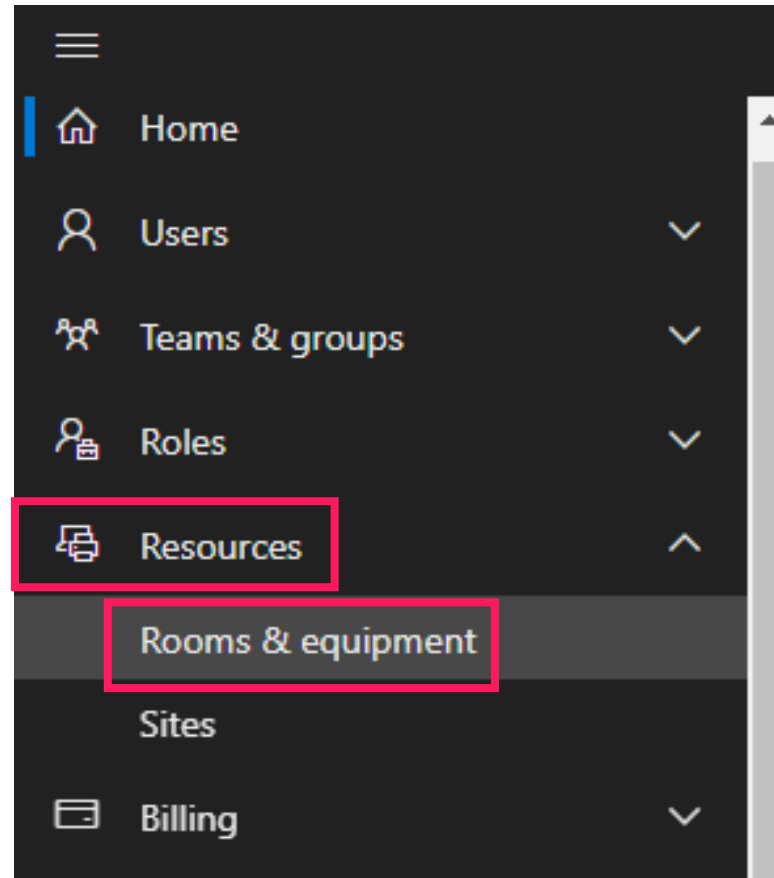
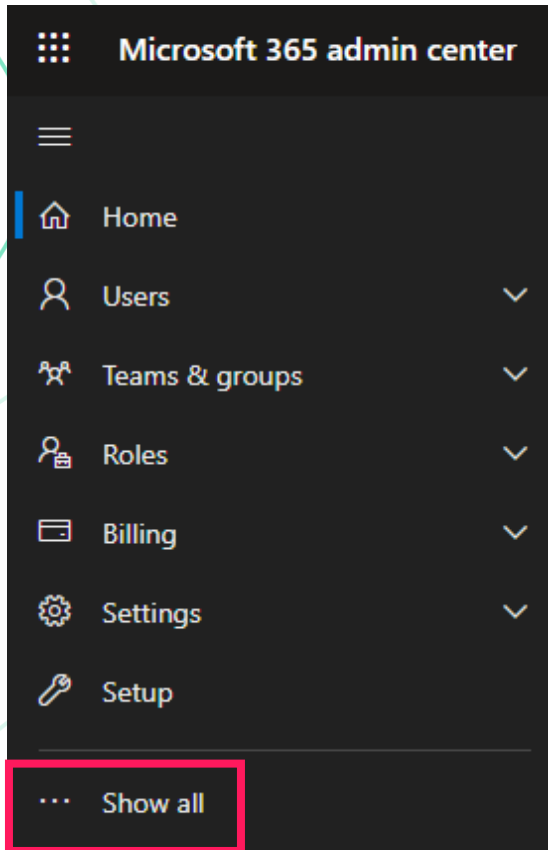
Your email \*

user@iadeademo.onmicrosoft.com

Reset password

# 7. Establishing Multiple Rooms

- Apply the same procedure described earlier for each additional room. These rooms will use the same global configurations set up in step 3.

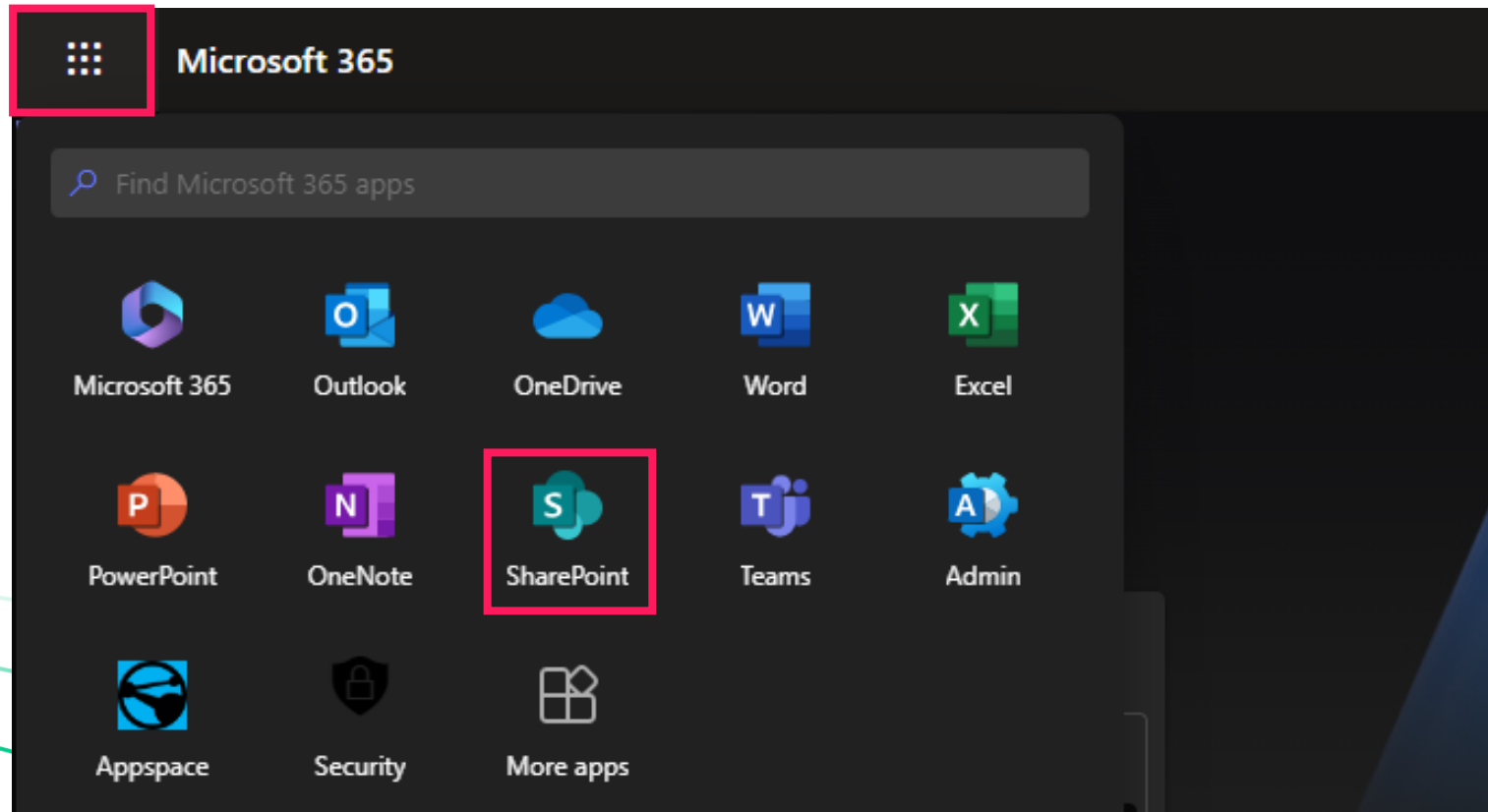


# Step 2. Identifying the SharePoint Root Site

- Access SharePoint through Office365
  - Identify the Root Site

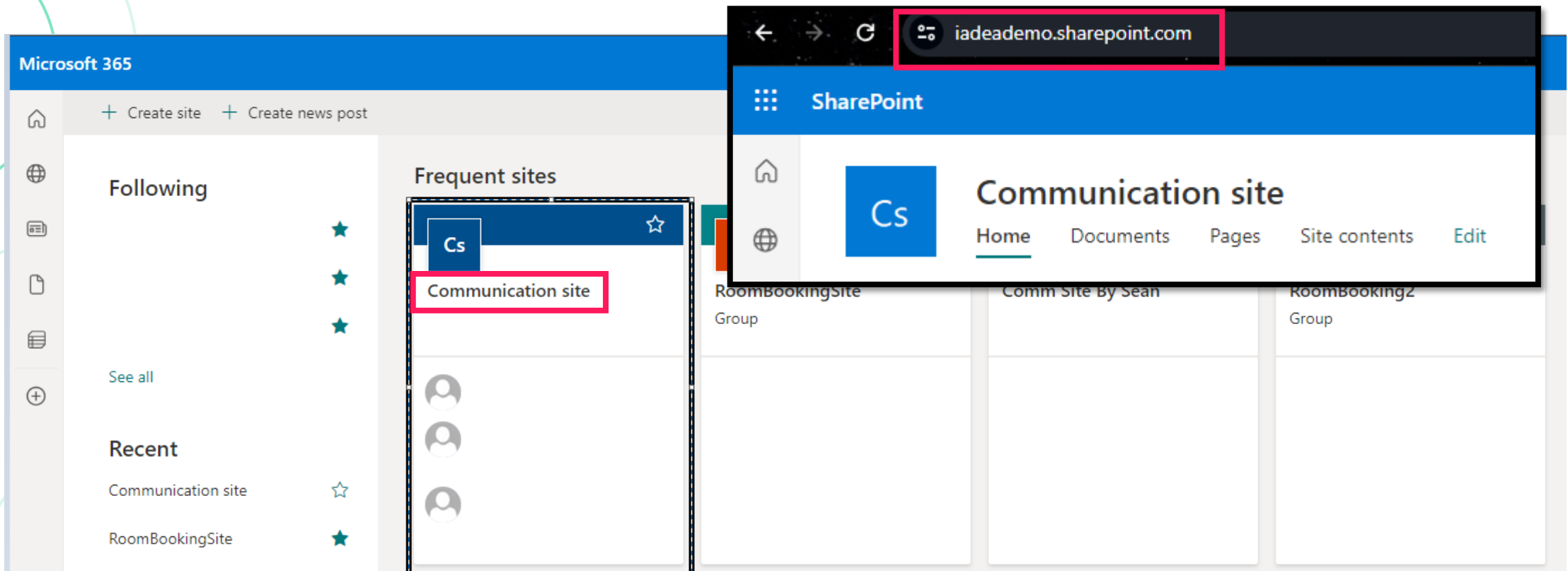
# 1. Accessing Office365 and Launching SharePoint

- Log in to your Office365 account: <https://www.office.com/>
- Navigate to the application thumbnail and choose SharePoint.



# 2. Identifying Your Root Site

- The default root site is typically labeled as the 'Communication site'.
- Its URL commonly follows the pattern '[DomainName].sharepoint.com'.

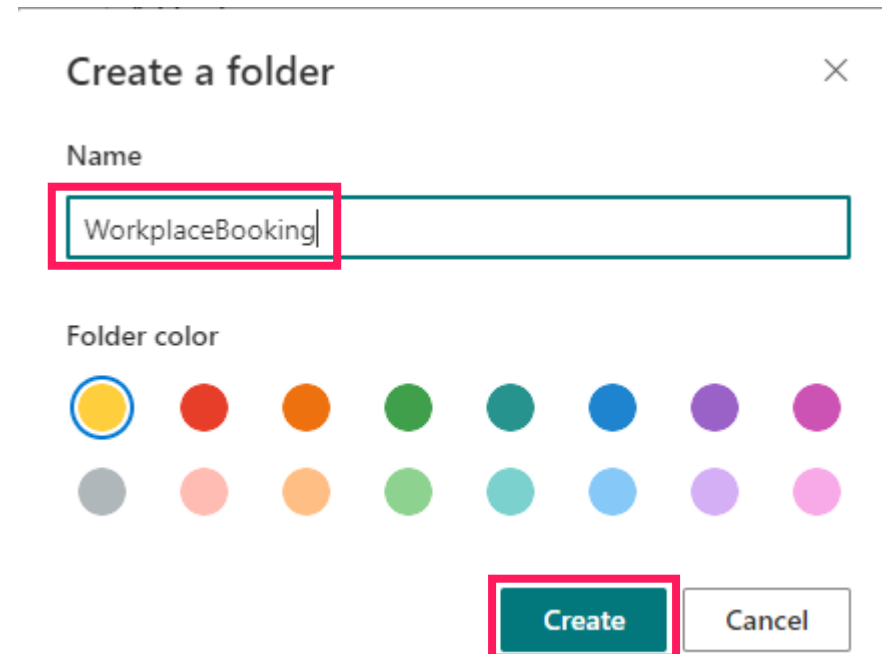
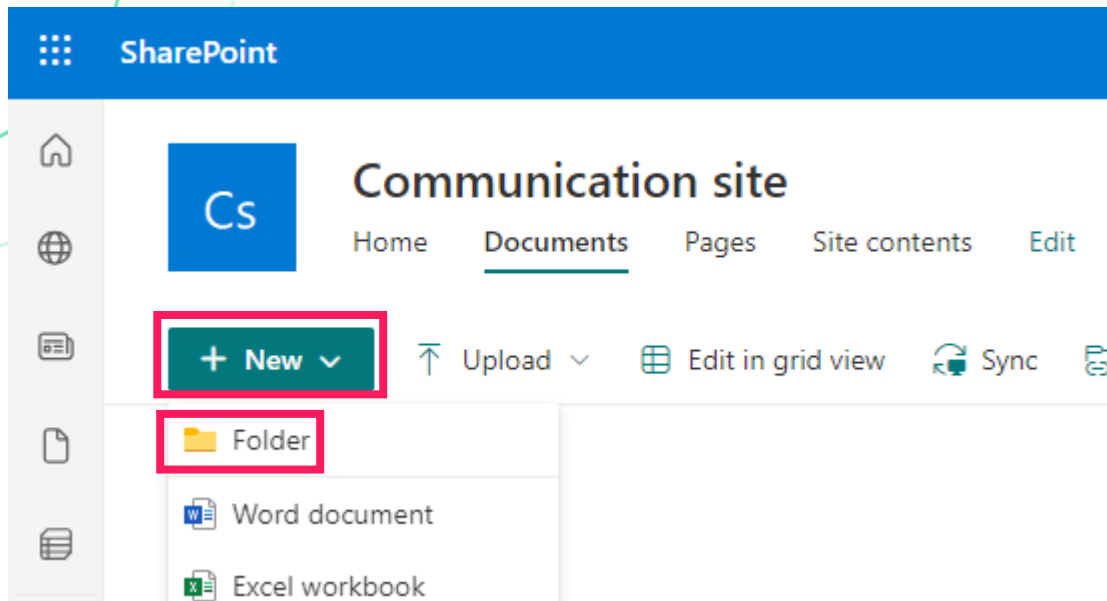


# Step 3. Configuring Files on SharePoint

- Create a WorkplaceBooking folder under the root site document
  - Create the config file: config.json
  - Assign a customized background and logo

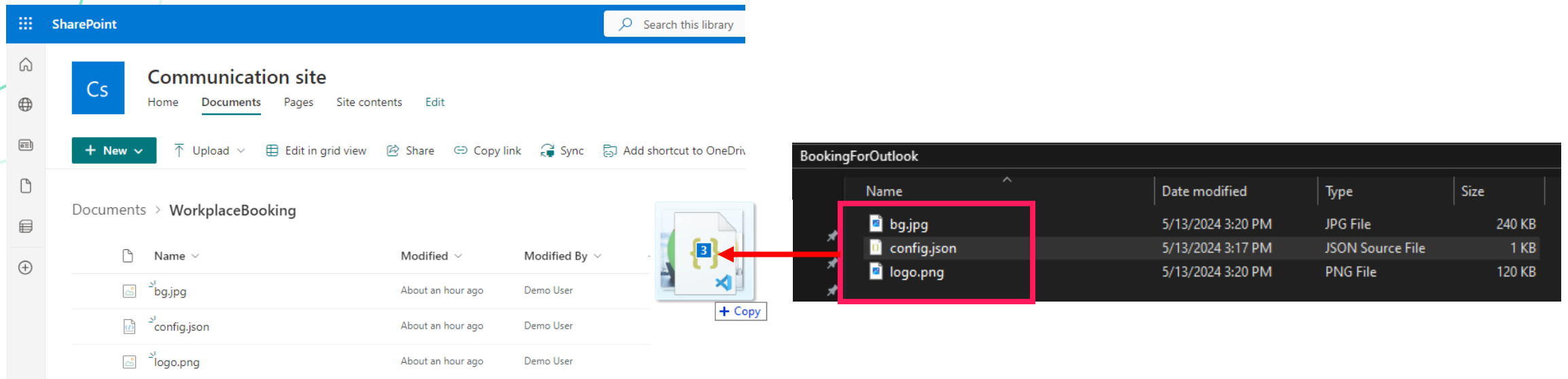
# 1. Creating a New Folder Named WorkplaceBooking

- Navigate to [Documents] under Root Sites, then click [New] > [Folder].
- Name the new folder as [WorkplaceBooking], then click [Create].



## 2. Pasting Config and Image Files

- Choose a background picture and your company's logo for Booking For Outlook (Name it bg.jpg and logo.png).
- Drag the selected files along with the config.json provided and paste them into the WorkplaceBooking folder.



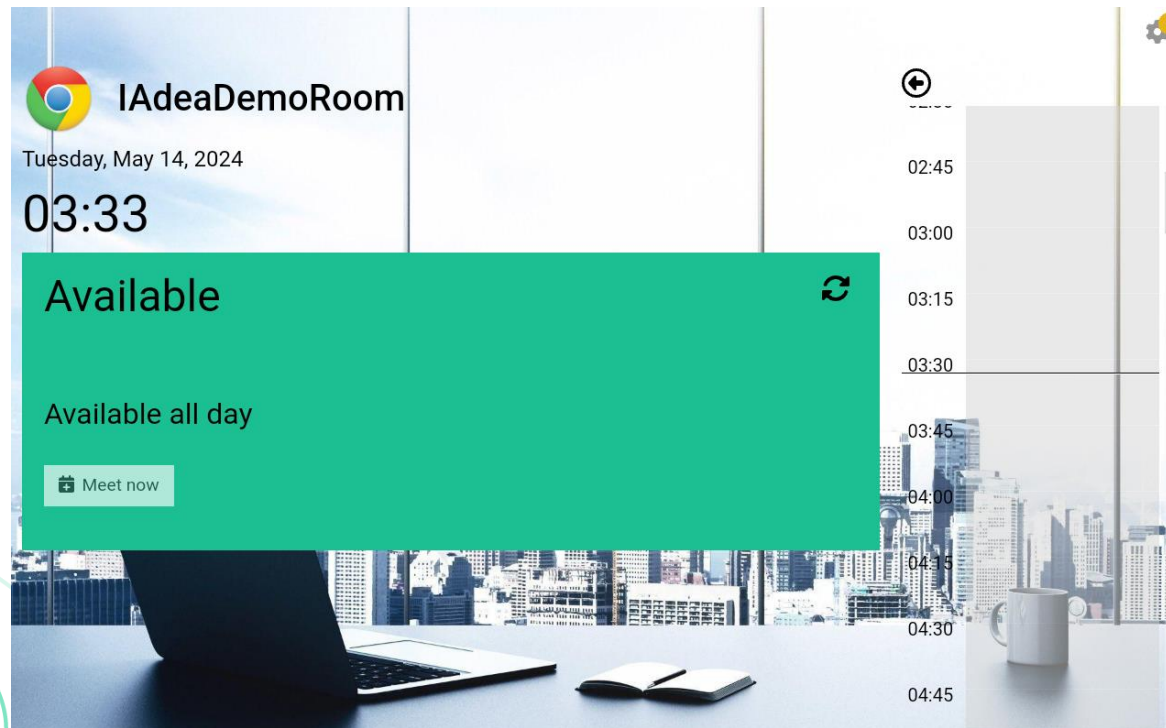
The screenshot displays the SharePoint interface for a 'Communication site'. The 'Documents' tab is active, showing a folder named 'WorkplaceBooking'. A file upload dialog is open, showing three files being added: 'bg.jpg', 'config.json', and 'logo.png'. A red arrow points from the 'config.json' file in the dialog to a file explorer window titled 'BookingForOutlook'. This window shows a table of files:

| Name        | Date modified     | Type             | Size   |
|-------------|-------------------|------------------|--------|
| bg.jpg      | 5/13/2024 3:20 PM | JPG File         | 240 KB |
| config.json | 5/13/2024 3:17 PM | JSON Source File | 1 KB   |
| logo.png    | 5/13/2024 3:20 PM | PNG File         | 120 KB |



# Final Result

- If you can see the logo and background changes on the panel after refreshing or rebooting, then BookingForOutlook has successfully synced to your SharePoint.



# Step 4. Changing Global Configurations

- Customize global configurations through config.json file.

# Global Configurations

- Follow Section 5.1 of the 'doc\_IAdeaBooking-manual\_ENG\_v1.0.0-01.pdf' document.
- Utilize the provided **config.json** file for setting up IAdea Booking.
- **Avoid direct copying of config.json from the document to prevent formatting issues.**

## 5.1 Config.json file

The default config.json file looks similar to settings below:

```
{
  "locale": "en-US",
  "configLockPin": 1688,
  "dateTimeOption": {
    "hour12": false
  },
  "background": "bg.jpg",
  "logo": "logo.png",
  "theme": {
    "foreground": "#000000",
    "availableColor": "#1cbf92",
    "busyColor": "#bb2323",
    "timeline": {
      "bgColor": "#d3d3d3",
      "futureEventTimeBlockColor": "#c96565",
      "currentEventTimeBlockColor": "#d72c2c",
      "expiredEventTimeBlockColor": "#6c757d"
    }
  },
  "calendar": {
    "enableOnsiteBook": true,
    "enableFutureEventBook": true,
    "enableFutureEventCancel": true
  },
  "lightbar": {
    "available": {
      "color": "#00ff00",
      "mode": "on"
    }
  }
}
```



Thank you

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