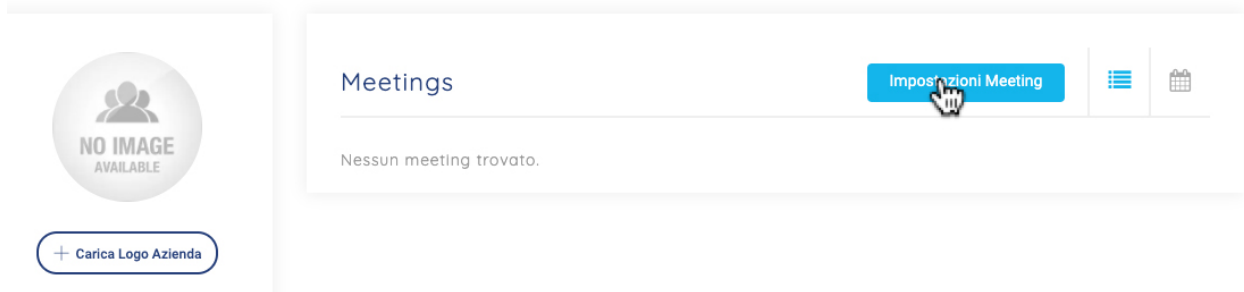


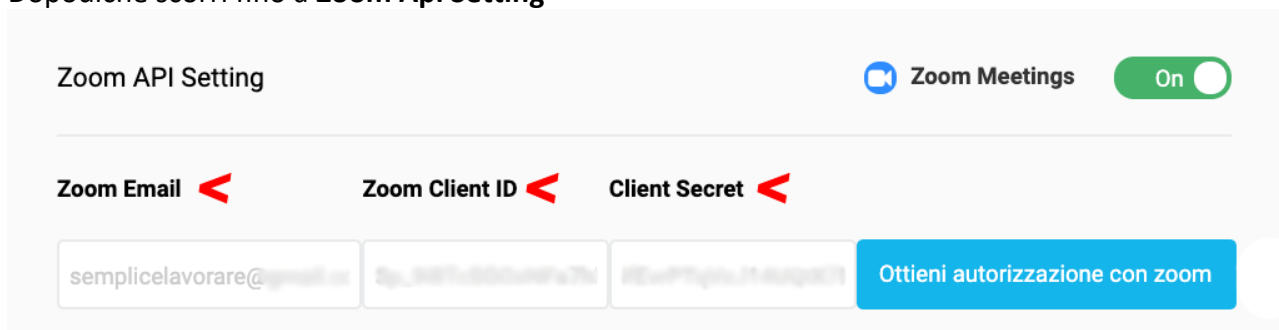
Per poter effettuare i colloqui direttamente dal tuo profilo Aziendale, è necessario collegare il tuo account Zoom tramite le funzioni messe a disposizione da Zoom.

STEP 1.

Vai su **Meeting** dalla tua **Dashboard** e clicca su **Impostazioni Meeting**.



Dopodichè scorri fino a **Zoom Api Setting**



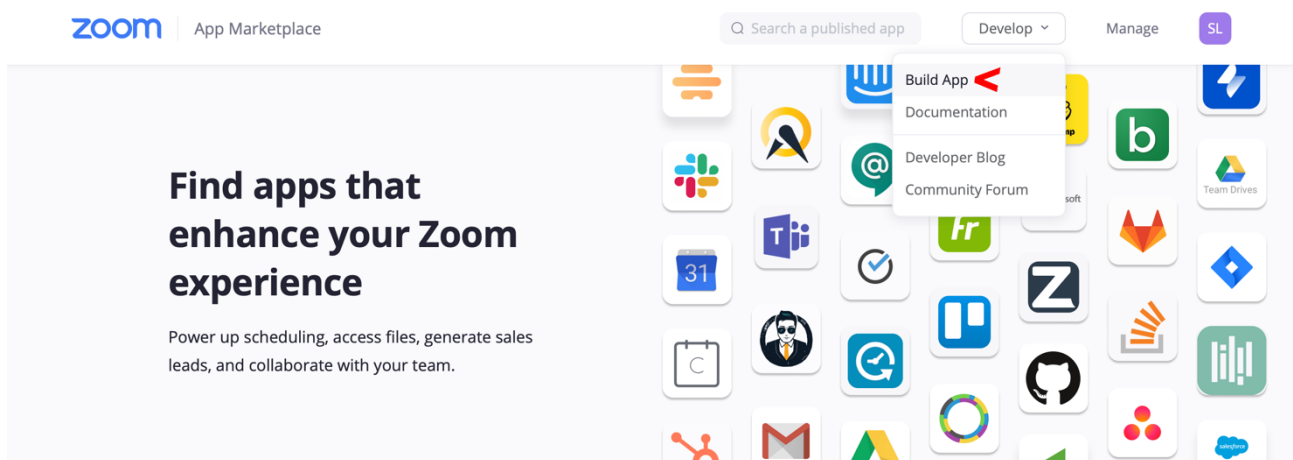
Questi sono i campi che dovrai riempire.

STEP 2.

Quindi iniziamo. Collegati a:

<https://marketplace.zoom.us/develop> ed effettua l'accesso a Zoom con il tuo Account cliccando su **Sign In**

Dopodichè clicca su **Develop, Build App**.




STEP 3.

Dirigiti con il mouse su **OAuth** e Clicca su **Create**.


Choose your app type

V

JWT 


Build an app that supports server-to-server integration with Zoom services without a need for user authorization.
Generate your API Key & Secret.

[Learn more](#) **Create**

OAuth 

Build an app that accesses user-authenticated data for use with third party applications.
Generate your OAuth Client ID & Secret.

[Learn more](#) **Create**

Chatbot 

Build a Zoom chatbot that gets installed in the Zoom Client and interacts with users via chat.
Generate your Chatbot Client ID & Secret.

[Learn more](#) **Create**

STEP 4.

Digita il **nome** dell'app, Spunta **User-managed app** poi clicca su **Create**


Create an OAuth app

App Name

16/50

semplichelavorare 

Choose app type

- Account-level app
This app must be installed by admin and can manage all users in the account
- User-managed app 
This app can be installed and managed by individual users

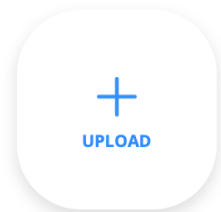
Would you like to publish this app on Zoom App Marketplace?

By publishing to Marketplace, your app will be available for external users to install and use.

Cancel **Create** 

STEP 5.

Si aprirà una pagina (App Credentials). Recati su **Redirect URL for OAuth** e compila con <https://semplicelavorare.it>



App Credentials

- Information
- Feature
- Scopes
- Local Test
- Submit

semplicelavorare

Intent to publish: Yes User managed app OAuth app

App Credentials

Use these credentials to access Zoom APIs from your app. Store these credentials securely, and avoid storing them in public repositories.

Development

Use these credentials to test your app during the development phase. Zoom will use these credentials during approval.

Client ID

dUf6yvEOT_Sf2Pk8ZueMQ

Copy

Client Secret

.....

Copy

Regenerate

Redirect URL for OAuth

<https://semplicelavorare.it>

Production

After Zoom approves your app, the live app on the Zoom Marketplace will use these credentials.

To use production credentials without publishing your app, please generate a [Publishable URL](#)

STEP 6.

Scorri la pagina fino a **Add Whitelist URL** e aggiungi <https://semplicelavorare.it> poi clicca **Continue**

Whitelist URL

Whitelist URLs are used by Zoom to register your development and production redirect URLs.

Security Check

Security checks are used to prohibit others from tampering with redirected URLs.

Subdomain check

Only allow redirects that match the subdomain of the valid OAuth Redirect URL



Add Whitelist URLs

<https://semplicelavorare.it>

Remove

Add a new one

✓ Saved

Continue

STEP 7.

Nella pagina che segue (scheda **Information**), scorri fino a **Company Name, Name, Email Address**, e compila tutto come nella schermata d'esempio in basso. Poi clicca su **Continue**.

Company Name

Provide a name for the company. This name will be appear on the marketplace homepage and in the app's detail page.

Developer Contact Information

Provide your email for us to contact you for service impacting announcements, including new Marketplace/API updates, breaking changes, and other updates as well as information that directly impact your app.

Name

Email Address

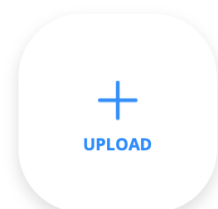
 

✔ Saved

Continue 

STEP 8.

Nella schermata seguente, clicca ancora su **Continue**



- App Credentials
- Information
- **Feature**
- Scopes
- Local Test
- Submit

semplaselavorare

Intent to publish: Yes User managed app OAuth app

Add Feature

Event Subscriptions

This feature allows you to subscribe to interested events and receive Webhook notifications.

< Back

Continue

STEP 9.

Nella schermata seguente clicca su **+ Add Scopes**



semplichelavorare

Intent to publish: Yes User managed app OAuth app

Add Scopes

Scopes define the API methods this app is allowed to call, and thus which information and capabilities are available on Zoom. Scopes are restricted to specific resources like channels or files. If your app is submitted to Zoom, we will review your request for each scope. After your app is live, it will only be able to use permission scopes that Zoom approved.

Q Search name, ID, type

+ Add Scopes

- App Credentials
- Information
- Feature
- **Scopes**
- Local Test
- Submit

< Back

✔ Saved

Continue

E spunta **View your meetings** e **View and manage your meetings**, poi clicca su **Done**.

Add scopes

2 Added

Q Search the scope type

● Meeting

- Webinar
- Recording
- User
- Chat
- Contacts
- PAC
- Phone
- TSP

✔ View your meetings
meeting:read

✔ View and manage your meetings
meeting:write

Done

Fatto questo ti ritroverai la seguente schermata, clicca ancora su **Continue**.



- App Credentials
- Information
- Feature
- Scopes
- Local Test
- Submit

semplicelavorare

Intent to publish: Yes User managed app OAuth app

Add Scopes

Scopes define the API methods this app is allowed to call, and thus which information and capabilities are available on Zoom. Scopes are restricted to specific resources like channels or files. If your app is submitted to Zoom, we will review your request for each scope. After your app is live, it will only be able to use permission scopes that Zoom approved.

Q Search name, ID, type

+ Add Scopes

Scope Name / ID

View your meetings/meeting:read [Delete](#)

Describe how your app intends to use this particular scope

View and manage your meetings/meeting:write [Delete](#)

Describe how your app intends to use this particular scope

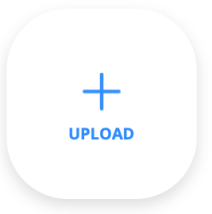
< Back

✔ Saved

Continue

STEP 10.

Nella pagina seguente clicca su **Install**



- App Credentials
- Information
- Feature
- Scopes
- Local Test
- Submit

semplicelavorare

Intent to publish: Yes User managed app OAuth app

Test the App Locally

Click on the "Install" button to test authorization using your development credential, then on the "Uninstall" button to deauthorize this app.

Install

Uninstall

Testable Url

Share your locally developed app with others on your account for further testing.

Generate

Preview URL

This URL provides the preview of your app. [Preview URL](#).

< Back

Continue

Nella pagina che segue, clicca quindi su **Autorizza**.



semplicelavorare sta chiedendo l'accesso al tuo account Zoom

Visualizza le riunioni dell'utente corrente ?

Visualizza e gestisci le riunioni dell'utente corrente ?

È possibile che tu stia condividendo informazioni sensibili con questo sito o questa app. Cliccando su **Autorizza**, autorizzi questa app a utilizzare le tue informazioni secondo la sua [Informativa sulla privacy](#). In qualunque momento puoi revocare l'accesso a semplicelavorare o a qualunque altra app dalla pagina [App installate](#).

 **Autorizza**

Rifiuta

STEP.11

Fatto questo verrai reindirizzato sul sito di semplicelavorare, apri la scheda del browser con il sito di Zoom e clicca come nell'immagine che segue su **App Credentials**, **COPIA** il tuo **Client ID** e la tua **Client Secret**.

semplicelavorare

Intent to publish: Yes | User managed app | OAuth app

App Credentials

Use these credentials to access Zoom APIs from your app. Store these credentials securely, and avoid storing them in public repositories.

Development
Use these credentials to test your app during the development phase. Zoom will use these credentials during approval.

Client ID
[Red Arrow] Copy

Client Secret
 Copy Regenerate [Red Arrow]

Redirect URL for OAuth

Adesso su Semplicelavorare.it **incolla** tutto sul tuo profilo Aziendale alla voce **Impostazioni Meeting**, come spiegato nello **STEP 1**.
(Di seguito screen di esempio)

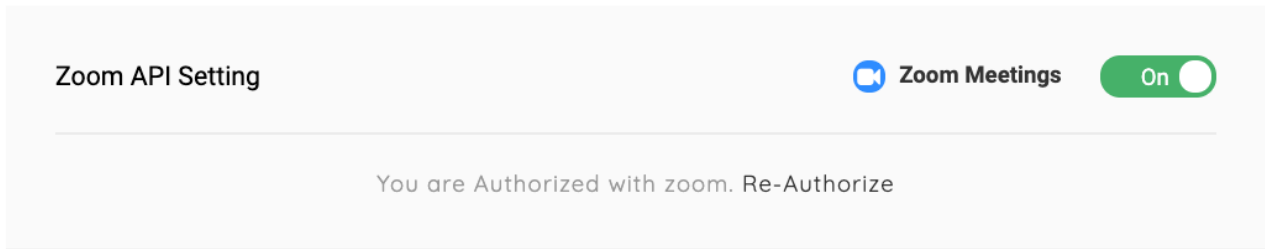
Compila quindi **Zoom Email** con email del tuo **Account Zoom**, e di seguito incolla **Zoom Client ID** e **Client Secret**, infine clicca su **Ottieni autorizzazione con zoom**.

Zoom API Setting Zoom Meetings

Zoom Email Zoom Client ID Client Secret

Ottieni autorizzazione con zoom

Una volta concluso, se tutto è andato a buon fine, dirigendoti di nuovo su Impostazioni Meeting vedrai la seguente schermata che recita: You are Authorized with zoom.



Adesso puoi finalmente gestire tutti i tuoi Colloqui direttamente dal tuo profilo Aziendale con il tuo Account Zoom.