

LinkedIn User Manual

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VIRTUAL JOB FAIR V6.0

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Introduction

Create a LinkedIn This document will help future developers manage the LinkedIn API and its features. The idea is that by reading this document you will have become familiar with all the information needed to maintain the LinkedIn subsystem in the VJF system. Please read carefully before tweaking anything related to the LinkedIn subsystem. Ask professor Sadjadi for the username and password to the LinkedIn developer website.

Setup

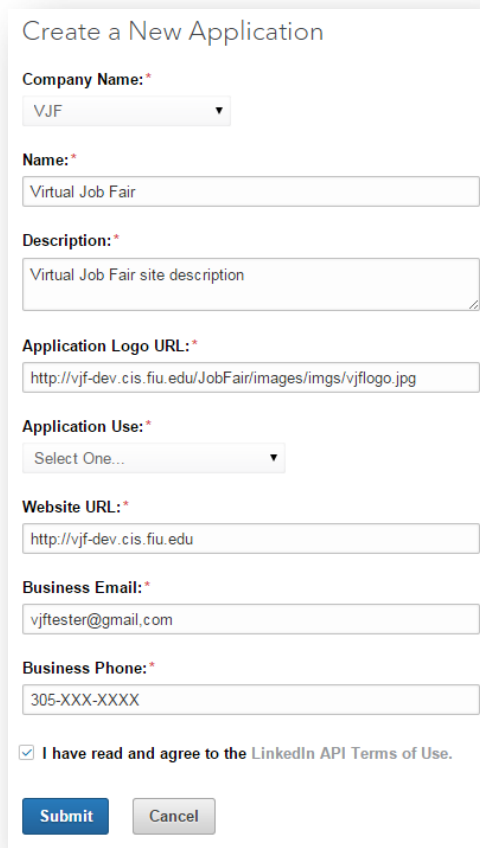
1. Create a LinkedIn Developer Account

The first step to start using LinkedIn API is create a Developer account, so you can register your application a grant access to you site URLs. Start by going to: [LinkedIn](#) and register.

2. Create new an Application to the Account

Now that we have created a developer account at LinkedIn, we will proceed to create our first application.

- a. Click “My Apps” at the top navigation bar. Then click the button that says “Create Application” and fill out the Application setting form.



The screenshot shows the 'Create a New Application' form in the LinkedIn Developer portal. The form contains the following fields and controls:

- Create a New Application** (Section Header)
- Company Name:** * (Dropdown menu with 'VJF' selected)
- Name:** * (Text input field with 'Virtual Job Fair')
- Description:** * (Text area with 'Virtual Job Fair site description')
- Application Logo URL:** * (Text input field with 'http://vjf-dev.cis.fiu.edu/JobFair/images/imgs/vjflogo.jpg')
- Application Use:** * (Dropdown menu with 'Select One...')
- Website URL:** * (Text input field with 'http://vjf-dev.cis.fiu.edu')
- Business Email:** * (Text input field with 'vjftester@gmail.com')
- Business Phone:** * (Text input field with '305-XXX-XXXX')
- ☒ I have read and agree to the LinkedIn API Terms of Use.
- Submit** (Blue button) and **Cancel** (Grey button)

- b. Accept the terms and conditions and submit the phone.

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Authentication

- Settings
- Roles
- Mobile
- JavaScript
- OS
- Usage & Limits
- My Applications

Authentication Keys

Client ID: 78u1o4v00gjudi **1**

Client Secret: z7OHk1oW9i0NaOPk **2**

Default Application Permissions **3**

☒ r_basicprofile ☒ r_emailaddress ☒ rw_company_admin
☒ w_share

OAuth 2.0

Authorized Redirect URLs:

Add **4**

X
 X
 X
 X
 X

OAuth 1.0a

Default "Accept" Redirect URL:

5

Default "Cancel" Redirect URL:

6

Update **Cancel** **7**

- c. Get Application Key

- d. Get Secret Key

3. Set application profile access and URLs.
4. Have access to the PHP code to make the connection. (Class Code)
5. Authentication Mechanism and Describe the protocol (Oath2)
- a. Get authorization Code process.
 - b. Get access Code.

- c. Get Token Code.
-
- 6. Make connection to REST API
 - 7. Make some requests to the API.
 - 8. Make a note of the profile restrictions for a regular Developer Account and the need to upgrade the account if possible.
 - 9. Show how to Sync Profiles and test the current connection at VJF 6.0 works as a sample.

Resources

Fields available per access type:

<https://developer.linkedin.com/docs/fields>

Full profile access fields:

<https://developer.linkedin.com/docs/fields/full-profile>