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Create app



Your recent apps

Create an app

App name

KS_LinkedIn

1. App information

Company name

NSUT

App description

Created for SFDC integration

App logo

This is the logo displayed to users when they authorize with your app



Upload a logo

Privacy policy URL

<https://www.linkedin.com/developers>

Business email

kunwar.research@gmail.com

2. Products



3. Legal terms



When you develop on our platform, you are agreeing to be bound by our [API Terms of Use](#).



I have read and agree to these terms

Cancel

Create app

App settings

Application name: KS_Linkedin

Client ID: [REDACTED]

Created: 3/14/2019

Company: NSUT

Description:

Created for SFDC integration

App logo:

This logo is displayed to users when they grant access to their data for your app



Privacy policy URL:

<https://www.linkedin.com/developers> 

Business email:

kunwar.research@gmail.com



KS_LinkedIn

Settings

Auth

Products

Usage & limits

Team members

App settings

Application name: KS_LinkedIn

Client ID: 8 [REDACTED]

Created: 3/14/2019

Company: NSUT

Description:

Created for SFDC integration

App logo:

This logo is displayed to users when they grant access to their data for your app



Privacy policy URL:

<https://www.linkedin.com/developers>

SettingsAuthProductsUsage & limitsTeam members

Application credentials

Client ID:

8

Client Secret:

.....

OAuth 2.0 settings

Redirect URLs:

No redirect URLs added

+ Add redirect URL

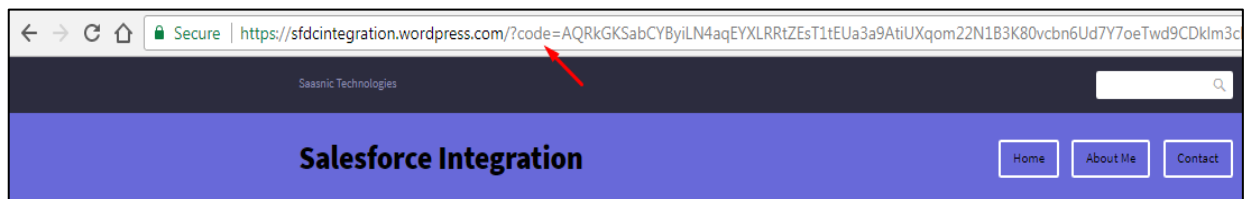
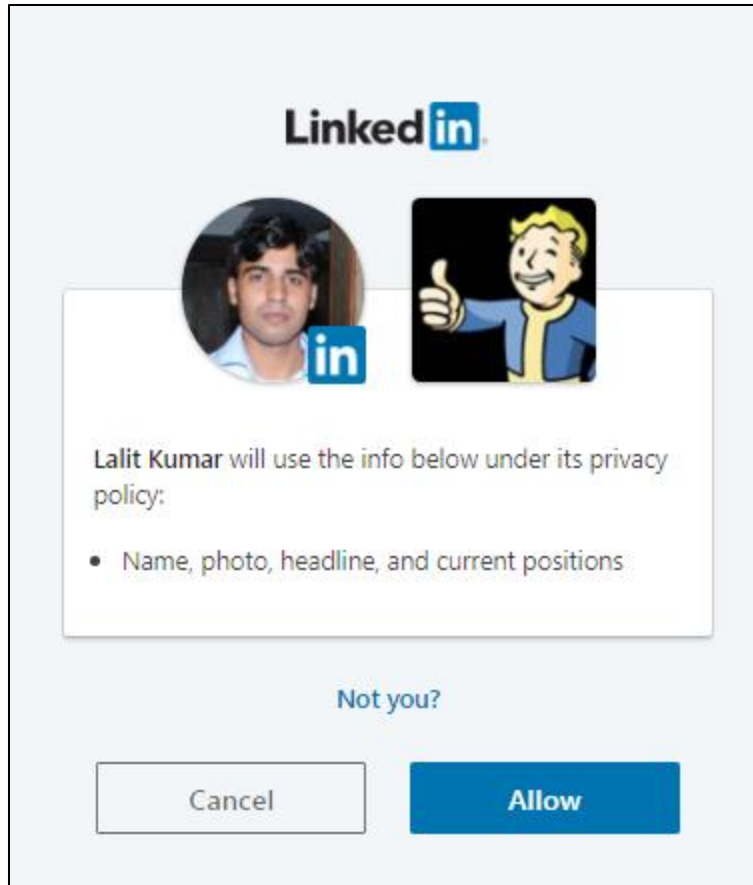
Cancel

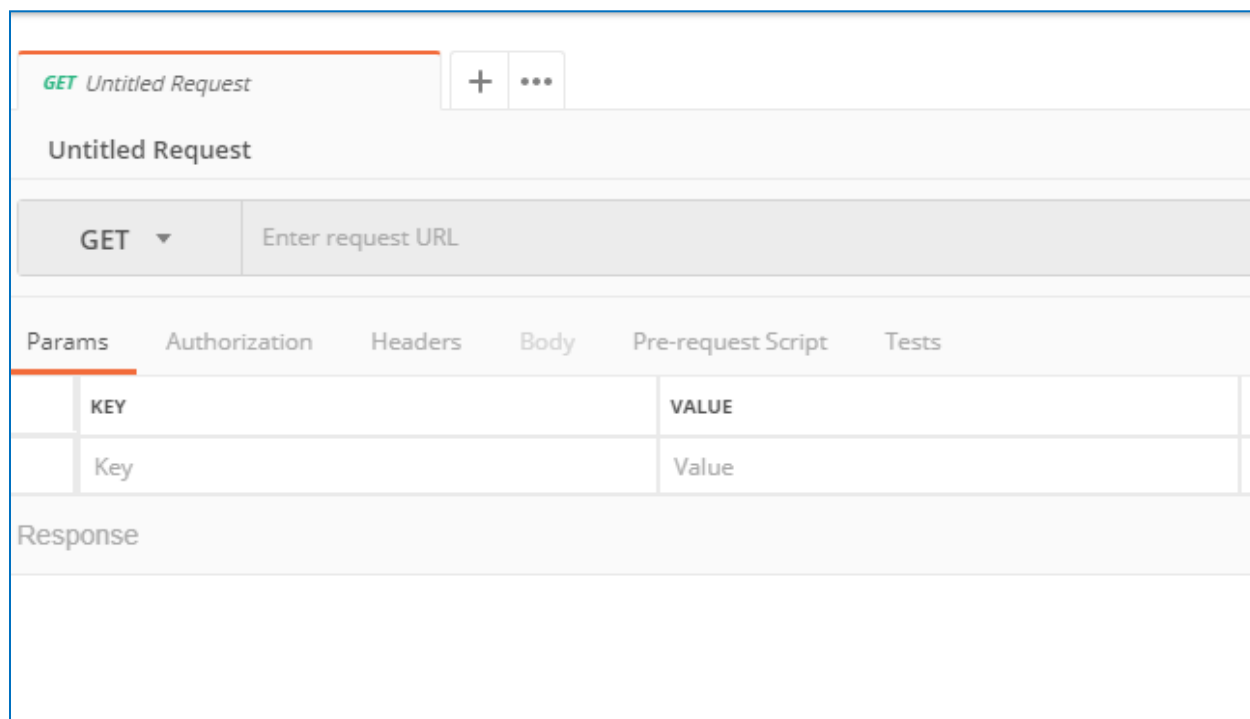
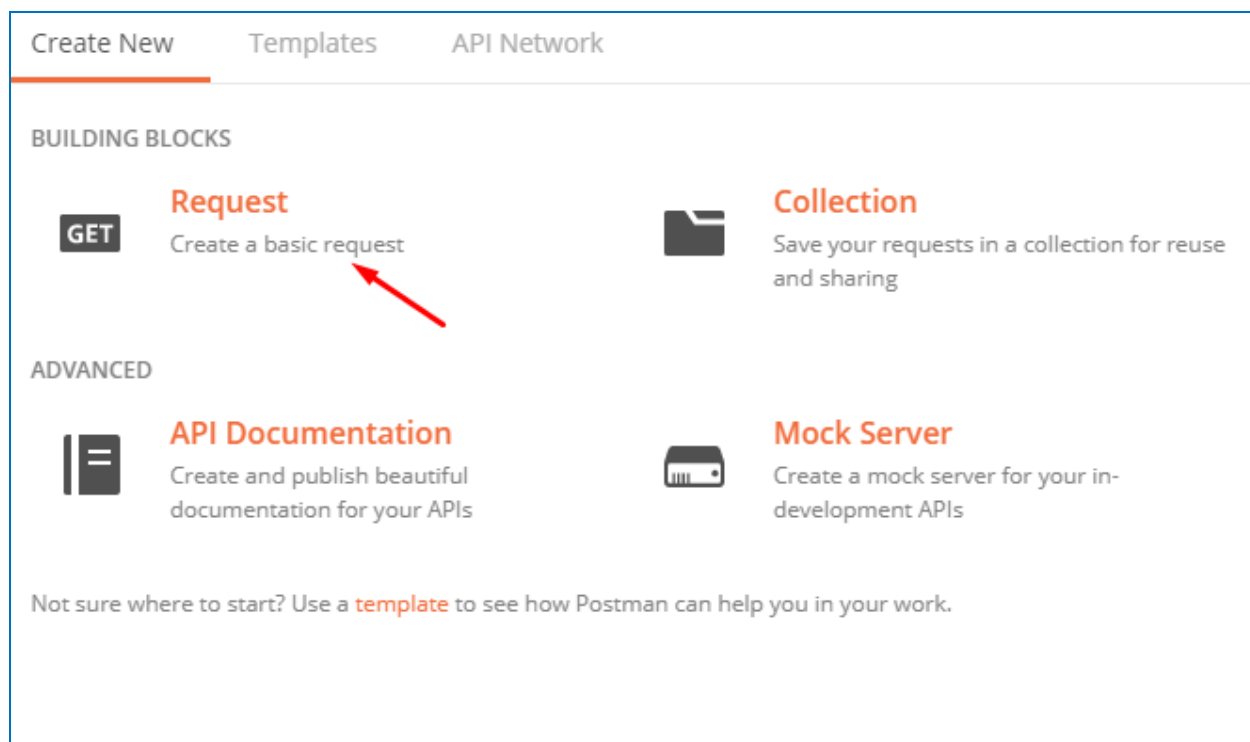
Update

OAuth 2.0 settings

Redirect URLs:

- https://sfdcintegration.wordpress.com/





GET Untitled Request

+

...

Untitled Request

GET ▾

Enter request URL

Params

Authorization

Headers

Body

Pre-request Script

Tests

KEY	VALUE
Key	Value

Response

Untitled Request

GET ▾

Enter request URL

Params

Authorization

Headers

Body

Pre-request Script

Tests

TYPE

Inherit auth from parent ▴

Inherit auth from parent

No Auth

Bearer Token

Basic Auth

Digest Auth

OAuth 1.0

OAuth 2.0

This request is not inheriting any authorization from its parent's authorization

Params

Authorization ●

Headers

Body

Pre-request Script

Tests

TYPE

OAuth 2.0 ▼

The authorization data will be automatically generated when you send the request. [Learn more about authorization](#)

Add authorization data to

Request Headers ▼

Preview Request

! Heads up! These parameters hold sensitive data. To keep this collaborative environment, we recommend using variables. [Learn more](#)

Access Token

Access Token

Get New Access Token

GET NEW ACCESS TOKEN



Token Name

Grant Type

Authorization Code ▼

Callback URL ⓘ

Auth URL ⓘ

Access Token URL ⓘ

Client ID ⓘ

Client Secret ⓘ

Scope ⓘ

State ⓘ

Client Authentication

Send as Basic Auth header ▼

Request Token

[Back to My Applications](#)

Application Settings

Authentication ←

Settings

Roles

Mobile

JavaScript

OS

Usage & Limits

Authentication Keys

Client ID: 8 [REDACTED]

Client Secret: 90 [REDACTED]

Default Application Permissions

☒ r_basicprofile

☐ r_emailaddress

☐ nw_company_admin

☐ w_share

OAuth 2.0

Authorized Redirect URLs:

Add ←

https://www.getpostman.com/oauth2/callback



OAuth 1.0a

Default "Accept" Redirect URL:

Default "Cancel" Redirect URL:

← Update

Cancel

GET NEW ACCESS TOKEN

Token Name

Token_New

Grant Type

Authorization Code

Callback URL ⓘ

https://www.getpostman.com/oauth2/callback

Auth URL ⓘ

https://www.linkedin.com/oauth/v2/authorization

Access Token URL ⓘ

https://www.linkedin.com/oauth/v2/accessToken

Client ID ⓘ

8

Client Secret ⓘ

9

Scope ⓘ

e.g. read:org

State ⓘ

State

Client Authentication

Send client credentials in body

Request Token

MANAGE ACCESS TOKENS		
ALL TOKENS	Token Name	Token_New
Token_New	Access Token	AQW01PNuRR- d_WFABP320v7n76gap_J35asBy8ShnstfHMWW3ioi9iuvquEoQbLyUT [REDACTED] DQB-6R917NGT-1fUXtpb8fvWp6fDmD_Gke9-RWNVQeTbteO- [REDACTED] 8Lwg5PVCMyqc_XbwllsYSNA0jabq5tHG6vrR2xVw_SyWi7JWhUQ
	expires_in	5183999
Use Token		

Remote Site Edit

Enter the URL for the remote site. All s-controls, JavaScript OnClick commands in custom buttons, Apex, and AJAX proxy

Remote Site Edit		Save	Save & New	Cancel
Remote Site Name	<input type="text" value="LinkedIn_API_Settings"/>			
Remote Site URL	<input type="text" value="https://api.linkedin.com"/>			
Disable Protocol Security	<input type="checkbox"/> i			
Description	<input type="text"/>			
Active	<input checked="" type="checkbox"/>			
		Save	Save & New	Cancel

New Custom Object

Custom Object Definition Edit

[Save](#)[Save & New](#)[Cancel](#)

Custom Object Information

The singular and plural labels are used in tabs, page layouts, and reports.

Label

Example: Account

Plural Label

Example: Accounts

Starts with vowel sound

☐

The Object Name is used when referencing the object via the API.

Object Name

Example: Account

Description

Context-Sensitive Help Setting

- ☒ Open the standard Salesforce.com Help & Training window
☐ Open a window using a Visualforce page

Content Name

Enter Record Name Label and Format

The Record Name appears in page layouts, key lists, related lists, lookups, and search results. For example, the Record Name for always called "Name" when referenced via the API.

Record Name

Example: Account Name

Data Type

Display Format

Example: A-{0000} [What Is This?](#)

Starting Number


New Custom Object Tab

Step 1. Enter the Details

Choose the custom object for this new custom tab. Fill in other details.

Select an existing custom object or [create a new custom object now](#).

Object

Tab Style  Hammer 

(Optional) Choose a Home Page Custom Link to show as a splash page the first time your users click on this tab.

Splash Page Custom Link

Enter a short description.


Description

Home


FB_info

LinkedIn_info

+


Quick Find / Search... 

Select Metadata:

Apex Classes (2) 

Advanced Search

Expand All | Collapse All



Lightning Experience
Migration Assistant



Custom Tabs

You can create new custom tabs to extend Salesforce functionality or to build new application functionality

Custom Object tabs look and behave like the standard tabs provided with Salesforce. Web tabs allow you to embed Visualforce pages. Lightning Component tabs allow you to add Lightning components to the navigation Pages to Lightning Experience and the mobile app.

Custom Object Tabs

New What Is This?

Action	Label	Tab Style
Edit Del	FB_info	 Cell phone
Edit Del	LinkedIn_info	 Hammer

New Custom Setting Definition



Tip: Use Custom Metadata Types for App Configuration

If you're thinking of using list custom settings, consider using custom metadata types instead. Unlike list custom settings, y tools.

Custom Setting Definition

Save

Cancel

Label Object Name Setting Type Visibility Description

Save

Cancel



SETUP

Schema Settings

Manage List Custom Settings Type

Enable List as a Setting Type option within the Custom Settings creation page



On clicking save, the following content will appear on your screen.

LinkedIn_Custom_Setting

Create the fields for your custom setting. The data in these fields are cached with the application.

Custom Setting Definition Detail

Edit

Delete

Manage

Label	LinkedIn_Custom_Setting	Object Name	LinkedIn_Custom_Setting
API Name	LinkedIn_Custom_Setting__c	Setting Type	List
Visibility	Public	Description	
Namespace Prefix		Created Date	9/21/2018 12:56 AM
Last Modified Date	9/21/2018 12:56 AM	Record Size	100

Custom Fields

New

New Custom Field

Step 2. Enter the details

Field Label	<input type="text" value="Value"/>	
Field Name	<input type="text" value="Value"/>	
Description	<div><div></div><div></div></div>	
Help Text	<div><div></div><div></div></div>	
Required	<input type="checkbox"/> Always require a value in this field in order to save a record	
Default Value	Show Formula Editor	

LinkedIn_Custom_Setting

Create the fields for your custom setting. The data in these fields are cached with the application.

Custom Setting Definition Detail

[Edit](#) [Delete](#) [Manage](#)

Label	LinkedIn_Custom_Setting	Object Name	LinkedIn_Custom_Setting
API Name	LinkedIn_Custom_Setting__c	Setting Type	List
Visibility	Public	Description	
Namespace Prefix		Created Date	9/21/2018 12:56 AM
Last Modified Date	9/21/2018 12:56 AM	Record Size	355

Custom Fields

[New](#)

Action	Field Label	API Name	Data Type	Indexed	Modified By
Edit Del	Value	Value__c	Text Area(255)		kunwar.singh , 9/21/2018 12:57 AM

LinkedIn_Custom_Setting Edit

Provide values for the fields you created. This data is cached with the application.

Edit LinkedIn_Custom_Setting

Save

Save & New

Cancel

LinkedIn_Custom_Setting Information

Name

Value

Apex Class

LinkedInProfileDetails2

« [Back to List: Apex Classes](#)

Apex Class Detail

Name LinkedInProfileDetails2

Namespace Prefix

Created By [kunwar singh](#) , 9/21/2018 1:06 AM

Class Body

Class Summary

Version Settings

Trace Flags

```
1 global class LinkedInProfileDetails2 {  
2  
3     webservice static void details() {
```

Developer Console - Google Chrome

https://ap4.salesforce.com/_ui/common/apex/debug/ApexCSIPage

File Edit Debug Test Workspace Help < >

Log executeAnonymous @9/20/2018, 9:15:57 PM Log executeAnonymous @9/20/2018, 10:09:12 PM Log executeAnonymous @9/20/2018, 1:55:32 PM

Execution Log

Timestamp	Event	Details
13:58:19:001	USER_INFO	[EXTERNAL] 0056F00000AC2Tl sfdc.integration@book.com Pacific Standard Time GMT-07:00
13:58:19:001	EXECUTION_ST...	
13:58:19:001	CODE_UNIT_ST...	[EXTERNAL] execute_anonymous
13:58:19:001	HEAP_ALLOCATE	[72] Bytes:3
13:58:19:001	HEAP_ALLOCATE	[77] Bytes:152
13:58:19:001	HEAP_ALLOCATE	[342] Bytes:408
13:58:19:001	HEAP_ALLOCATE	[355] Bytes:408
13:58:19:001	HEAP_ALLOCATE	[467] Bytes:48
13:58:19:001	HEAP_ALLOCATE	[139] Bytes:6
13:58:19:001	HEAP_ALLOCATE	[EXTERNAL] Bytes:1
13:58:19:001	STATEMENT_EX...	[1]
13:58:19:001	STATEMENT_EX...	[1]
13:58:19:001	HEAP_ALLOCATE	[50] Bytes:5
13:58:19:002	HEAP_ALLOCATE	[56] Bytes:5
13:58:19:002	HEAP_ALLOCATE	[64] Bytes:7

Enter Apex Code

```
1 |LinkedinProfileDetails2.details( );
```

Open Log Execute Execute Highlighted

This Frame Executable Debug Only Filter Click here

Logs Tests Checkpoints Query Editor View State

14:13:58:001 SYSTEM_MODE: false

This Frame Executable Debug Only Filter Click here to filter the log

Logs Tests Checkpoints Query Editor View State Progress Problems

User	Application	Operation	Time	Status	Read
kunwar singh	Unknown	/services/data/v43.0/tooling/exe...	9/21/2018, 2:13:58 PM	Success	
kunwar singh	Unknown	/services/data/v43.0/tooling/exe...	9/21/2018, 1:58:19 PM	Success	
kunwar singh	Browser	/setup/build/editApexClass.apexp	9/21/2018, 1:58:12 PM	Success	Unread
kunwar singh	Browser	/setup/build/viewApexClass.apexp	9/21/2018, 1:57:55 PM	Success	Unread

Developer Console - Google Chrome

https://ap4.salesforce.com/_ui/common/apex/debug/ApexCSIPage

File Edit Debug Test Workspace Help < >

Log executeAnonymous @9/20/2018, 10:09:12 PM Log executeAnonymous @9/21/2018, 1:55:32 PM

Execution Log

Timestamp	Event	Details
14:13:58:690	USER_DEBUG	[27] DEBUG {
14:13:58:000	USER_DEBUG	"firstName": "kunwar",
14:13:58:000	USER_DEBUG	"headline": "Asstt. Professor at Netaji Subhas Institute of Technology",
14:13:58:000	USER_DEBUG	"id": "sGJn_mqpgT",
14:13:58:000	USER_DEBUG	"lastName": "singh",
14:13:58:000	USER_DEBUG	"siteStandardProfileRequest": {"url": "https://www.linkedin.com/profile/view?id=AAoAAAMw12YBMf...
14:13:58:000	USER_DEBUG	}

Edit LinkedIn_info Custom Button or Link

Import_LI_Profile_Details

Custom Button or Link Edit

Save

Quick Save

Preview

Cancel

Label

Name [i](#)

Description

Display Type
☐ Detail Page Link [View example](#)
☒ Detail Page Button [View example](#)
☐ List Button [View example](#)

Behavior [View Behavior](#)

Content Source



JavaScript custom buttons may reduce application security and block
See [Lightning Alternatives to JavaScript Buttons](#).

Select Field Type

Insert Field

Insert Operator

```
{!REQUIRESCRIPT( "/soap/ajax/35.0/connection.js" )}  
{!REQUIRESCRIPT( "/soap/ajax/35.0/apex.js" )}  
  
var LNvar = {  
  "linkedInRecordId": "{!LinkedIn_info__c.Id}"  
}  
  
sforce.apex.execute( "LinkedIn_Pro_Details_onRecord", "details", LNvar);  
  
location.reload( );
```

New Custom Object

Schema Builder

Action	Label	Master Object	Deployed	Description
Edit Del	FB_info		✓	
Edit Del	LinkedIn_info		✓	

Save Quick Save Preview As... Cancel Undo Redo Layout Properties

Fields

Buttons

Quick Actions

Mobile & Lightning Actions

Expanded Lookups

Related Lists

Report Charts

Quick Find Button Name

Change Owner Edit

Change Record Type Import_LI_Profile...

Clone Sharing

Delete Submit for Approval

on pages that use this layout.

Salesforce Mobile and Lightning Experience Actions

Actions in this section are predefined by Salesforce. You can [override the predefined actions](#) to set a customized list of actions on Lightning Experience and mobile app pages that use this layout. If you customize the actions in the Quick Actions in the Salesforce Classic Publisher section, and have saved the layout, then this section inherits that set of actions by default when you click to override.

LinkedIn_info Detail

Standard Buttons

Edit Delete Clone Change Owner Change Record Type Sharing

Custom Buttons

Custom Button: Import_LI_Profile...

LinkedIn_info LN-0001

« Back to List: Custom Object Definitions

LinkedIn_info Detail

Edit Delete Clone Import_LI_Profile_Details

LinkedIn_info Name LN-0001

Owner kunwar singh

First Name

Last Name

Headline

Profile URL

Created By kunwar singh, 9/21/2018 2:00 AM

Last Modified By kunwar singh, 9/21/2018 2:00 AM

Edit Delete Clone Import_LI_Profile_Details



LinkedIn_info
LN-0002

[Edit L](#)

[« Back to List: Apex Classes](#)

LinkedIn_info Detail

[Edit](#)

[Delete](#)


[Clone](#)

[Import_LI_Profile_Details](#)

LinkedIn_info Name LN-0002

Owner  [kunwar sin](#)

First Name kunwar

Last Name [singh](#) 

Headline Asstt. Professor at Netaji Subhas Institute of Technology

Profile URL <https://www.linkedin.com/profile/view?id=AAoAAA...>

Created By [kunwar singh](#), 9/21/2018 2:55 AM

Last Modified By [kunwar singh](#),

[Edit](#)

[Delete](#)

[Clone](#)

[Import_LI_Profile_Details](#)