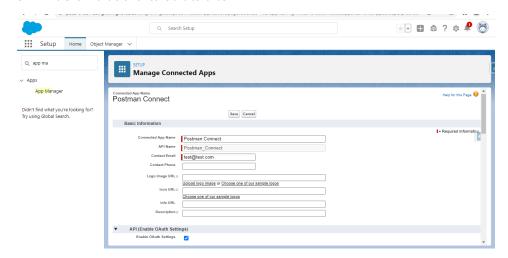
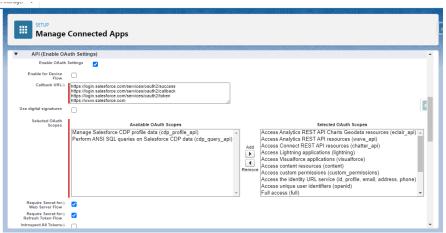
How to get Bearer token using postman

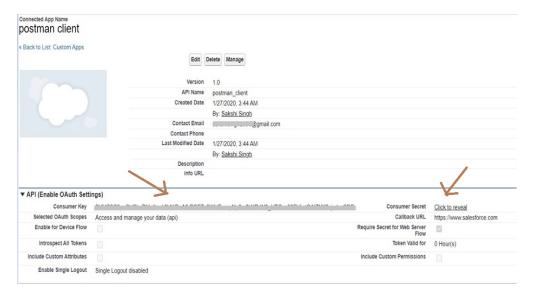
Create connected app in salesforce

- 1. Search app manager in setup and click on app manager option.
- 2. Click on New connected App
- 3. Fill the form and click on save and continue





4. Get consumer key (client id) and consumer secret (client secret)



Creating Request to Salesforce from Postman to get Bearer Token

1. Open postman. Click on New. Http Request

2. Fill the request with below details

Method: POST

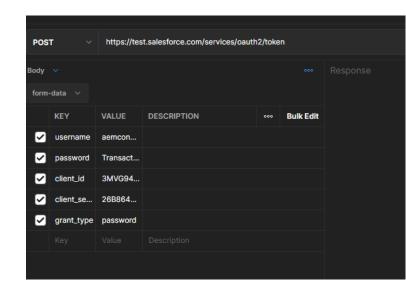
Url: https://login.salesforce.com/services/oauth2/token

Body -> Form Data

username : <username of ur salesforce login> password : <password of ur salesforce login> client_id : <consumer key from connected app> client_secret : <consumer secret from connected app>

grant_type: password

3. Click on send. You will receive response with below details.



```
{
    "access_token": "00D0n00000090WW!AREAQN_YRTGsJXWiGixq8fzecNUMNj0K1TpSW4EzU1s_AcjtWRhSMGHyKMEIsj
sgEpkZpMRweNhSW0IeIQJrGmKLxCVHwUn4",
    "instance_url": "https://pace-scd.my.salesforce.com",
    "id": "https://test.salesforce.com/id/00D0n0000090WWEA2/0050n000003wE4yAAE",
    "token_type": "Bearer",
    "issued_at": "1636881279298",
    "signature": "T07HyMhJbG1MNwOZOZ/FoKVVZRtAQZ3mdT/qUrvHIrQ="
}
```

4. Copy access_token and instance_url from the response to use this in next request to saleforce to retrieve data.

Creating request to retrieve data from salesforce

1. Create new tab in postman.

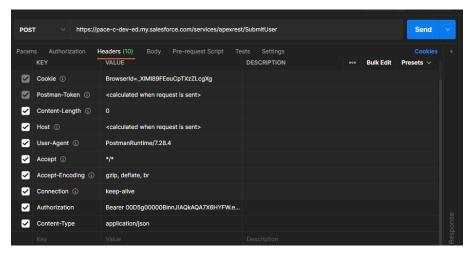
2. Fill details with below details:

Method: POST/GET/DELETE/Update

URL : <instance_url>/services/apexrest/<Url Mapping Name>

Headers -> Add 2 more values:

Authorization : Bearer <access_token> Content-Type : application/json



Add Json request in the field

3. Send the Request. Now u will receive the output.

