**Workflow of Drupal 8 – Salesforce Integration**

**Process To sync Acquia Cloud(or secure domain) with SFDC:**

**Step 1**

Create app on acquia cloud with login account => install drupal 8

**Step 2**

**create app on salesforce.com site with paid login account (or free trail) :-**

Process to create APP: - Go to create => Go to apps => Put mandatory fields data => Select all OAuth => Put callback URL as <https://(site-name).(domain)/salesforce/oauth_callback> or https://(Acquia site-name)/salesforce/oauth\_callback => save it

**Step 3**

Go to refresh acquia cloud option in acquia dev desktop software on system => click on clone acquia cloud site locally => you will get local site along with cloud site on system => add salesforce suite module and webforms(if required) module in local site => then push code to Acquia Cloud application

**Step 4**

Enable all required module given above => put consumer key and secret key of salesforce app in admin config authorization => then save to sync it with acquia cloud => create webform, do push/pull operations with salesforce object salesforce ID, do mapping from stuctures of drupal admin and select proper Sobject.

**Process to use salesforce suite module :**

Go to structure => select salesforce mapping => add mapping (e.g User) => select user in drupal entity bundle => Select any object with whom you wants to push or pull data => save it => Do Push and Pull operations in admin people then user