

Exercise Salesforce (2 days)

Description:

An Account list is a list of accounts.

In the Data model, we have to set 3 objects: Account list, Account List Member, Account.

The object Account is Standard.

The object Account List contains the following fields:

- Name
- Description
- image url

The object Account List Member links the Account to a specific Account List.

Purpose: create 2 functions:

- one to add a Account List
- one to add/update a Account List Member

Steps:

1. Create playground in trailhead Salesforce:
2. Create a function to add a new Account list with the 3 attributes. If the Account list insert is success, return a json with success and the id of this record.If the Account list insert is failed return a json with failed
3. Create a function allowing to add / update (without duplicate) members in an Account list .
4. If the insert/update of the Account list member is success, return a json with success and the id of this record.If the Account list member insert/update is failed return a json with failed.
5. Please provide us with access to the org where the exercise will be done, a git directory created with the apex classes. The name of the repository needs to be your fullName_balink

Bonus:

1. Create 2 web services (one for each function created)
2. Test your Apex Code with Postman