Assignment 3: Validation Rule Scenarios

Evaluation : (2-3 min)
(After testing, paste ur error condition in question box)

1.Create a validation rule to prevent the record entry if age is more than 60.And show an error message at the top.
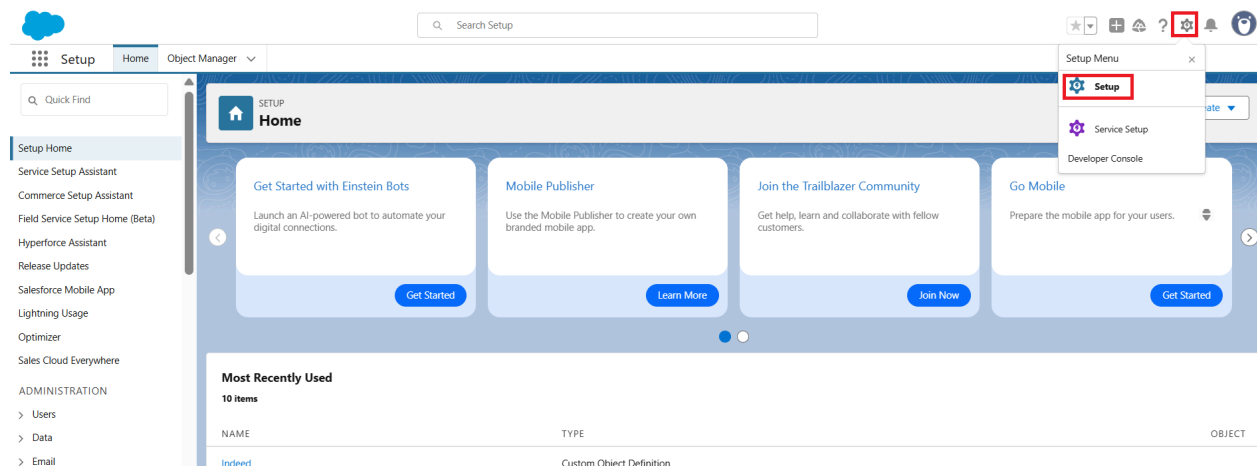
2.Create a validation rule to prevent the record where the salary is less than 1000 USD.And show an error message near the field.

(After this advance level work will start......)

1. **1. Create a Validation rule to prevent the record entry if the age is more than 60. And show an error message at the top**
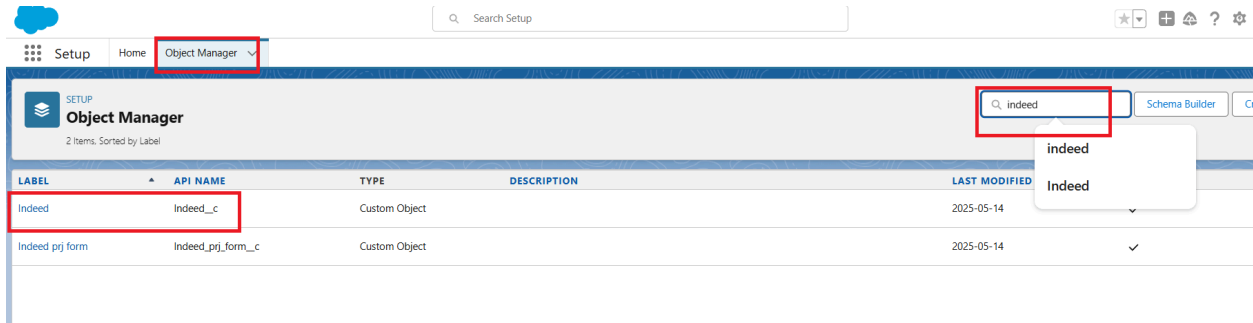
Step 1: Click on the **Settings icon**
Step 2: Select the **Setup option**

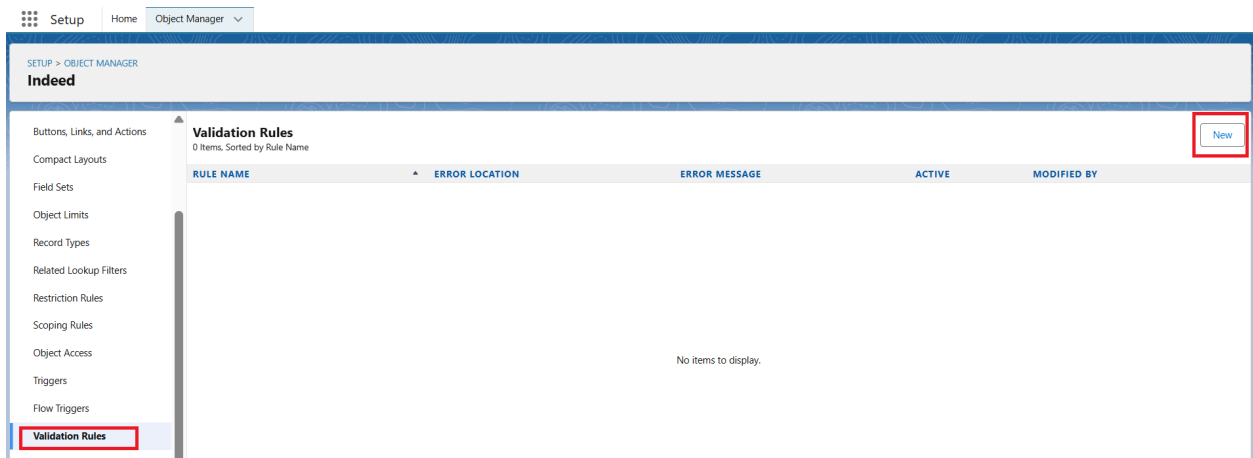**Step 3:** Click on **Object Manager**
Step 4: Search for the **Custom Object (Indeed)**
Step 5: Click on the **Custom Object (Indeed)**

Step 6: Select the **Validation Rules option**

Step 7: Click on the **New Button**

Step 8: Enter **Rule Name**

Step 9: Enable the **Active Checkbox**

Step 10: Enter Formula **Age_c greater than 60** should throw the error message

Step 11: Enter the **Error Message**

Step 12: Select the radio button **Top (to show the message on the top in classic view)**

Step 13: Click on **Save**

Step 14: Go to the custom object and click on **New** and check the **Age field** to validate the data

Result

2. 2. Create a Validation rule to prevent the records where the Salary is less than 1000 USD. And show an error message near the field

Step 1: Click on the **Settings icon**
Step 2: Select the **Setup option**
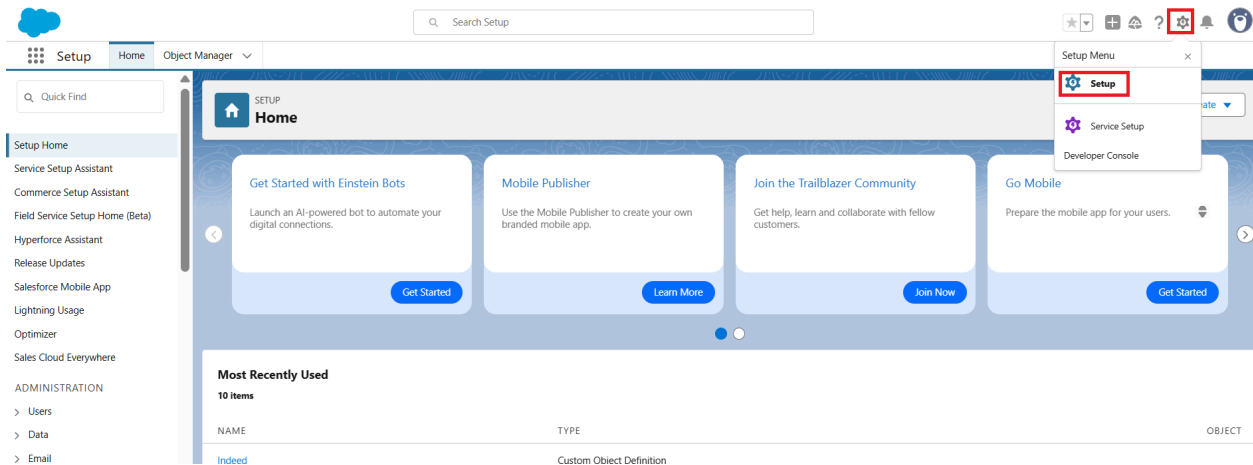
Step 3: Click on **Object Manager**
Step 4: Search for the **Custom Object (Indeed)**
Step 5: Click on the **Custom Object (Indeed)**
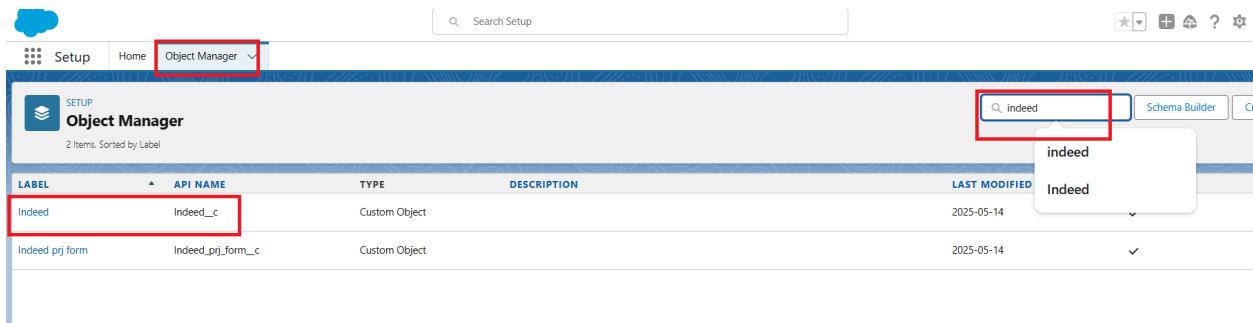
Step 6: Select the **Validation Rules option**
Step 7: Click on the **New Button**
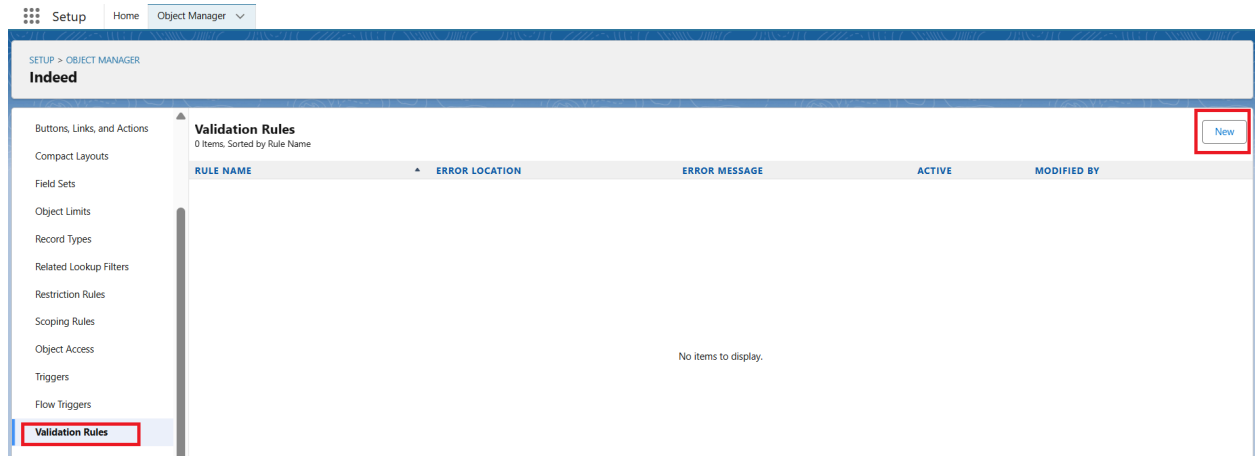
Step 8: Enter **Rule Name**

Step 9: Enable the **Active Checkbox**

Step 10: Enter Formula **Salary less than 1000 USD** should throw the error message

Step 11: Enter the **Error Message**

Step 12: Select the radio button **Field**

Step 13: Select the Expected Salasry from the dropdown/picklist

Step 14: Click on **Save**

Indeed Validation Rule

Define a validation rule by specifying an error condition and a corresponding error message. The error condition is written as a Boolean formula expression that returns true or false. When the formula

Validation Rule Edit

Save | Save & New | Cancel

Rule Name Salary_Range
Active ☑

Description Enter the salary range

Error Condition Formula

Example: Discount_Percent__c>0.30 More Examples...

Display an error if Discount is more than 30%

If this formula expression is **true**, display the text defined in the Error Message area

Insert Field | Insert Operator ▾

VALUE(Expected_Salary__c) < 1000

Functions
-- All Function Categories ▾

ABS
ACOS
ADDMONTHS
AND
ASCII
ASIN

Insert Selected Function

ABS(number)
Returns the absolute value of a number, a number without its sign

Help on this function

Check Syntax

Error Message

Example: Discount percent cannot exceed 30%

This message will appear when Error Condition formula is **true**

Error Message Salary must be greater than $1000 USD

This error message can either appear at the top of the page or below a specific field on the page

Error Location ○ Top of Page ● Field Salary Expected ▾ ⓘ

Save | Save & New | Cancel

Details
Fields & Relationships
Page Layouts
Lightning Record Pages
Buttons, Links, and Actions
Compact Layouts
Field Sets
Object Limits
Record Types
Related Lookup Filters
Restriction Rules
Scoping Rules
Object Access
Triggers
Flow Triggers
Validation Rules
Conditional Field Formatting

Result