

# TITLE:LEASE MANAGEMENT

## Project overview:

A lease management project involves creating a system or application to efficiently handle the processes related to leasing real estate properties, equipment, or other assets. The goal is to streamline and automate various tasks associated with lease agreements, ensuring accurate record-keeping, compliance with regulations, and effective communication between parties involved.

## Objectives:

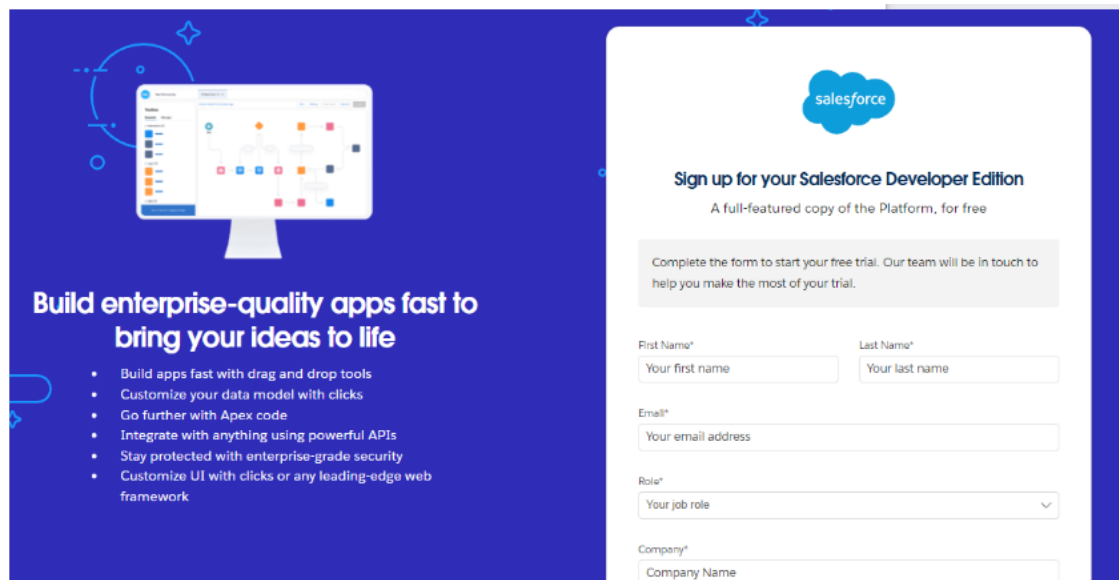
1. **Cost Efficiency:** Ensure leases are negotiated to achieve the best financial terms and prevent overspending.
2. **Compliance:** Ensure adherence to legal, tax, and regulatory standards to avoid penalties.
3. **Risk Management:** Identify potential risks, such as financial liabilities or operational disruptions, and implement strategies to mitigate them.
4. **Space Optimization:** Maximize the usage of leased properties to support business functions.
5. **Lease Renewal & Negotiation:** Effectively manage lease renewals and renegotiations to secure favorable terms.
6. **Tenant Relations:** Foster positive relationships with landlords or property owners to ensure smooth operations.
7. **Flexibility:** Secure lease terms that provide flexibility for future business changes (e.g., scaling up or down).
8. **Record Keeping & Reporting:** Maintain comprehensive records for financial tracking, audits, and future reference.
9. **Strategic Planning:** Align lease terms with the company's long-term business strategy and growth.
10. **Operational Efficiency:** Streamline lease management processes through automation and effective systems.

## Module1:Salesforce

### Activity1: Creating Developer Account

Creating a developer org in salesforce.

1. Go to <https://developer.salesforce.com/signup>
2. On the sign up form, enter the following details :



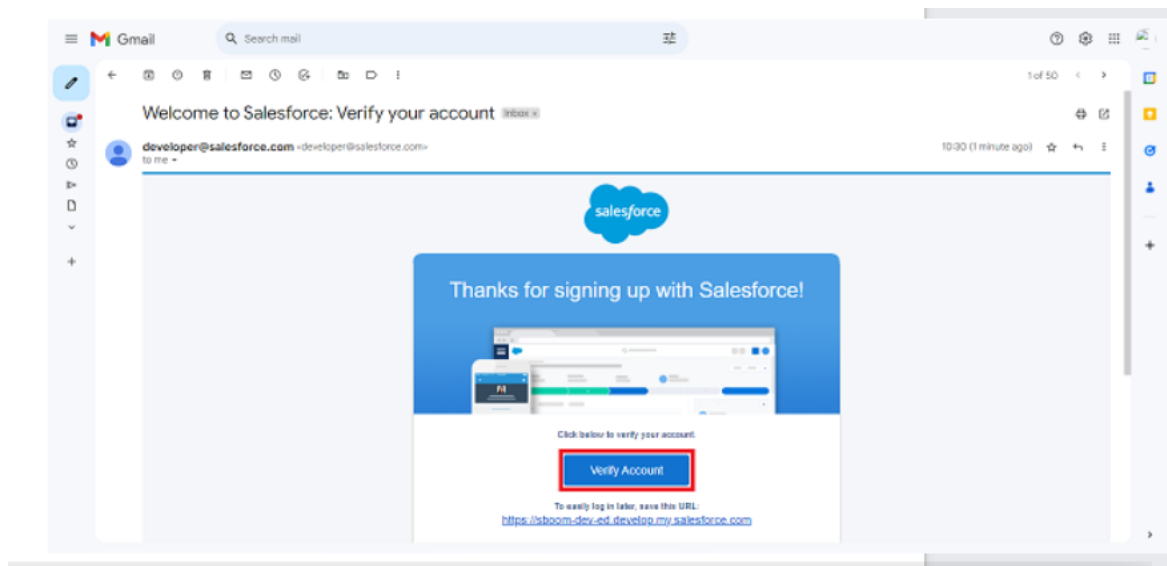
1. First name & Last name
2. Email
3. Role : Developer
4. Company : College Name
5. Country : India
6. Postal Code : pin code
7. Username : should be a combination of your name and company

This need not be an actual email id, you can give anything in the format : username@organization.com

Click on sign me up after filling these.

## Activity2: Account Activation

1. Go to the inbox of the email that you used while signing up. Click on the verify account to activate your account. The email may take 5-10mins.



Change Your Password

Enter a new password for lead@sb.com.  
Make sure to include at least:

- ✓ 8 characters
- ✓ 1 letter
- ✓ 1 number

\* New Password

\*\*\*\*\* Good

\* Confirm New Password

\*\*\*\*\* Match

Security Question

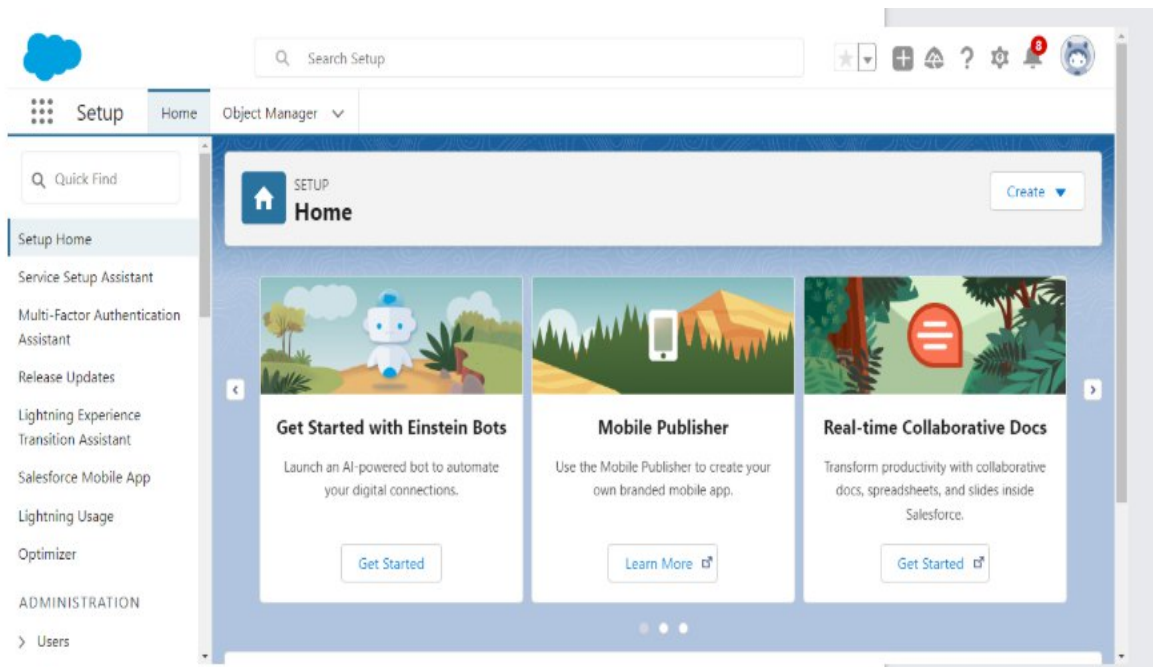
▼ In what city were you born?

\* Answer

asdfghjkl

Change Password

1. Click on Verify Account
2. Give a password and answer a security question and click on change password.
3. Give a password and answer a security question and click on change password.
4. Then you will redirect to your salesforce setup page.



## Module2:Object

### Activity1: Create Property Object

To create an object:

1. From the setup page >> Click on Object Manager >> Click on Create >> Click on Custom Object.
  1. Enter the label name>> property
  2. Plural label name>> property
  3. Enter Record Name Label and Format
    - Record Name >>property Name
    - Data Type >> Text
2. Click on Allow reports and Track Field History,Allow Activities
3. Allow search >> Save

### Activity2: Create Tenant Object

To create an object:

1. From the setup page >> Click on Object Manager >>Click on Create >> Click on Custom Object.
  1. Enter the label name>> Tenant
  2. Plural label name>> Tenants
  3. Enter Record Name Label and Format
    - Record Name >> Tenant Name

- Data Type >> Text
- 2. Click on Allow reports and Track Field History,Allow Activities
- 3. Allow search >> Save.

### Activity3: Create Payment Object

To create an object:

1. From the setup page >> Click on Object Manager >> Click on Create >> Click on Custom Object.
  1. Enter the label name>> Payment for tenanat
  2. Plural label name>> Payment
  3. Enter Record Name Label and Format
    - Record Name >> Payment Name
    - Data Type >> Text
2. Click on Allow reports and Track Field History,Allow Activities

Allow search >> Save.

### Activity4: Create Lease Object

To create an object:

1. From the setup page >> Click on Object Manager >> Click on Create >> Click on Custom Object.
  1. Enter the label name>> lease
  2. Plural label name>> lease
  3. Enter Record Name Label and Format
    - Record Name >> lease Name
    - Data Type >> Text
2. Click on Allow reports and Track Field History,Allow Activities
3. Allow search >> Save.

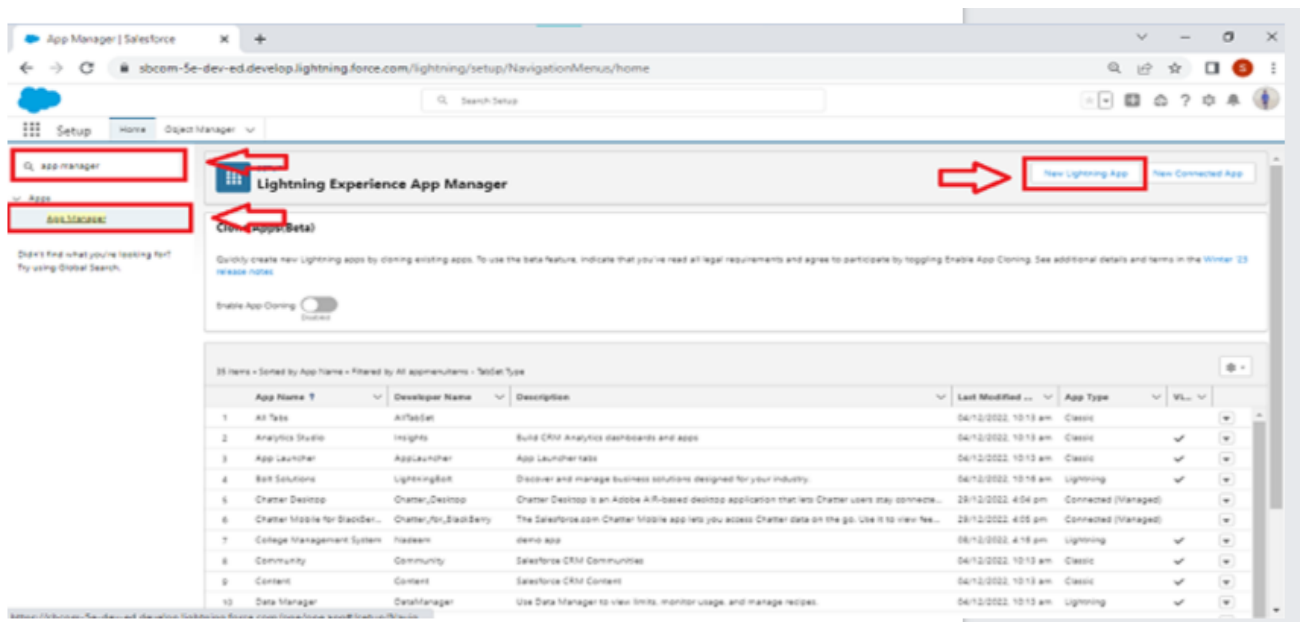
## Module3:Tabs

### Activity1: Creating a Custom Tab

To create a Tab:( Property)

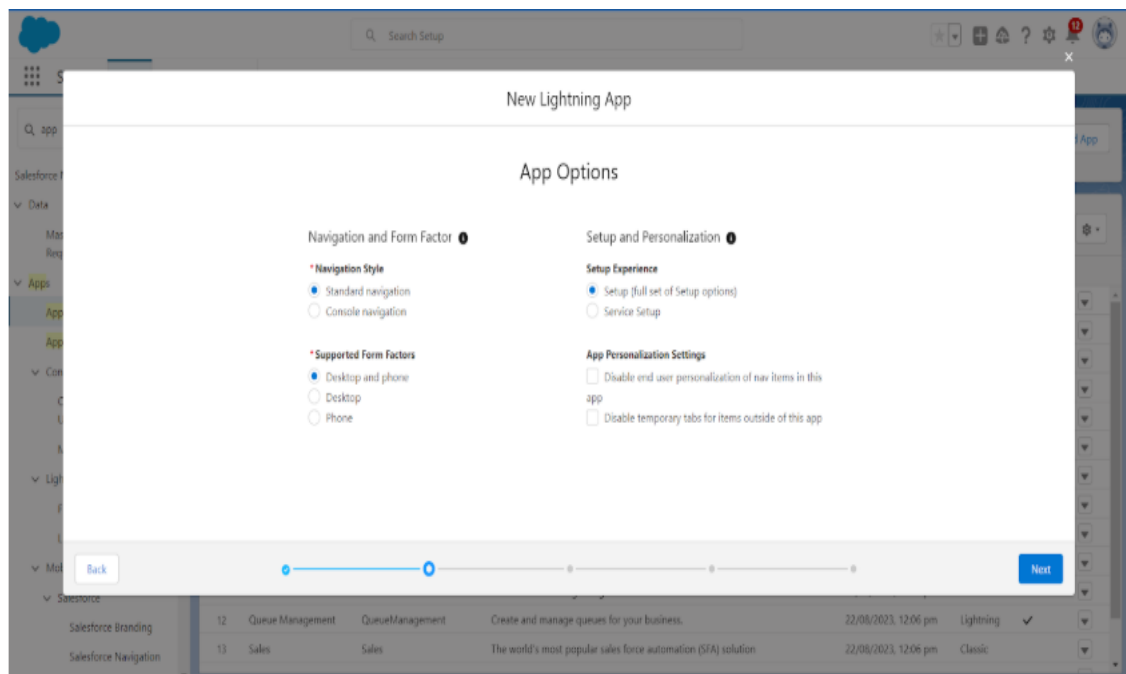
1. Go to setup page >>type Tabs in Quick Find bar >> click on tabs >> New (under custom object tab)





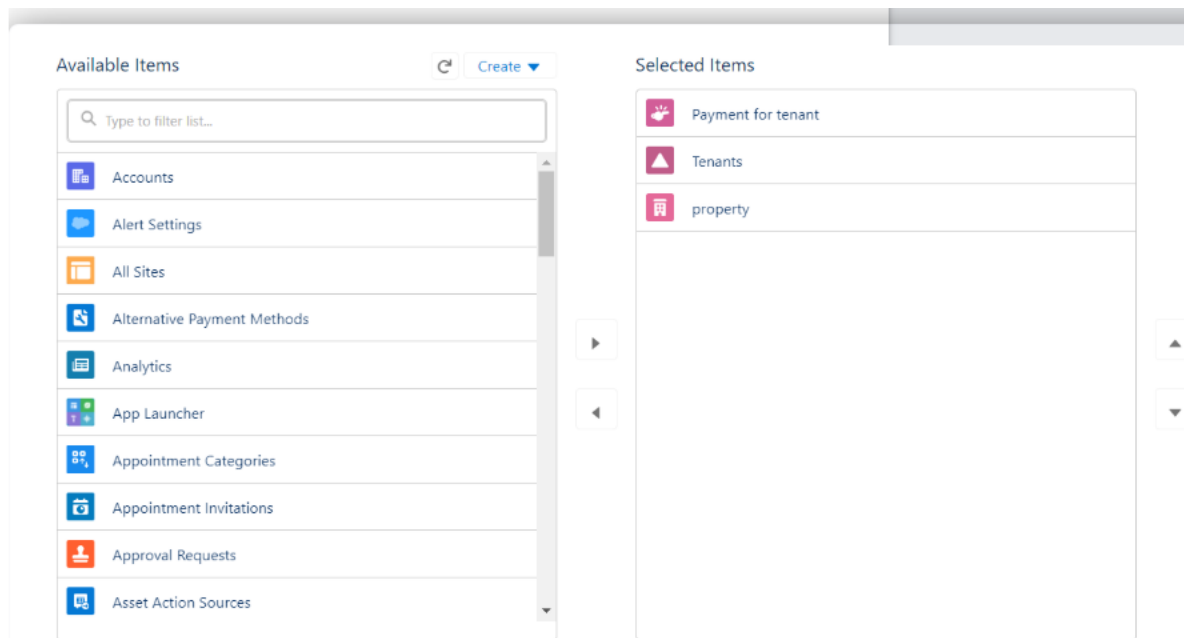
2. Fill the app name in app details and branding as follow  
 App Name : Lease Management  
 Developer Name : This will auto populated  
 Image : optional (if you want to give any image you can otherwise not mandatory)  
 Primary colour hex value : keep this default.

3. Then click Next >> (App option page)  
 Set Navigation Style as Standard  
 Navigation >> Next.



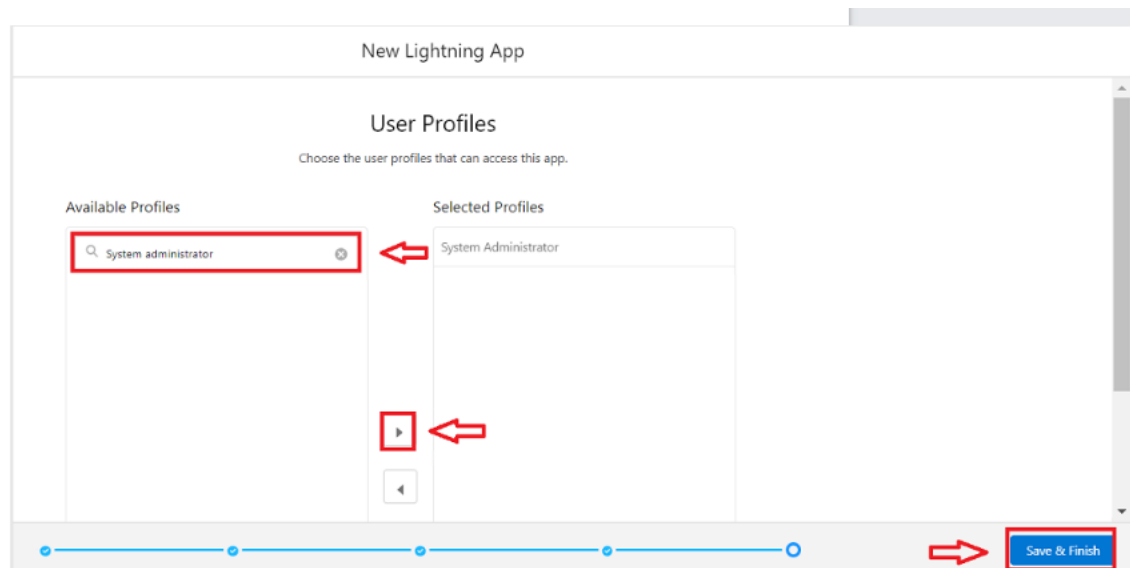
(Utility Items) keep it as default >> Next.

## 5. To Add Navigation Items:



Search for the item in the (Payment for tenant, Tenants,property,lease) from the search bar and move it using the arrow button ? Next? Next.

## 6. To Add User Profiles:



Search profiles (System administrator) in the search bar >>click on the arrow button >> save & finish.

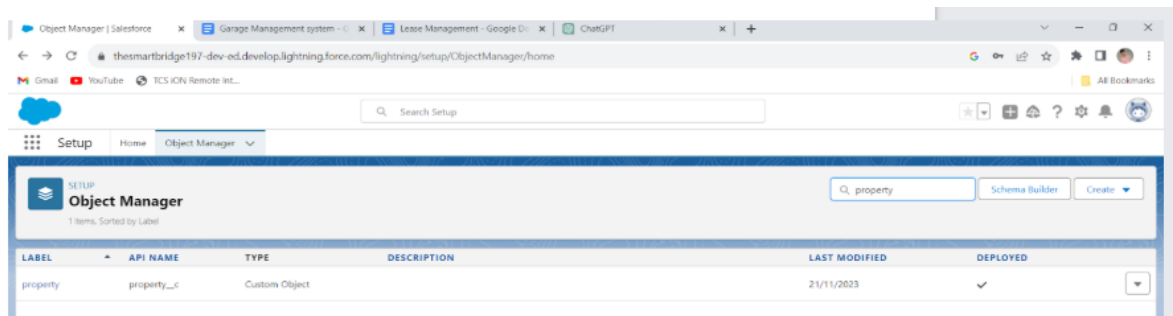


## Module5:Fields

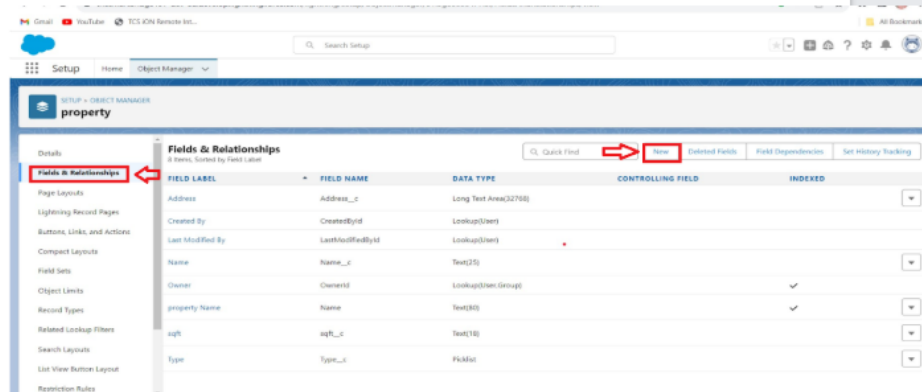
### Activity1: Creation of fields for the property object

To create fields in an object:

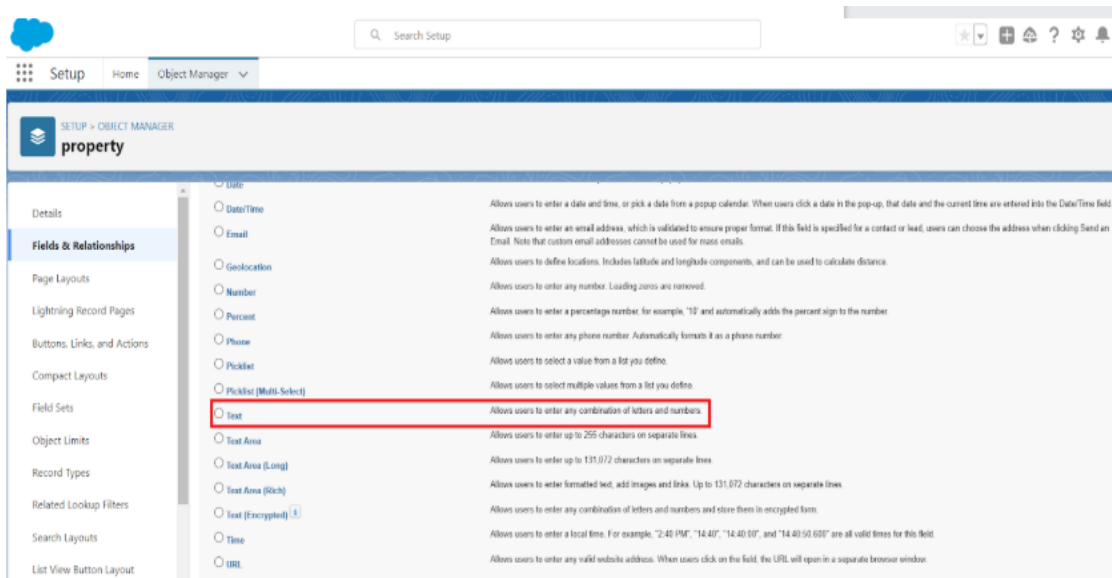
1. Go to setup >> click on Object Manager >> type object name(property) in search bar >>click on the object.



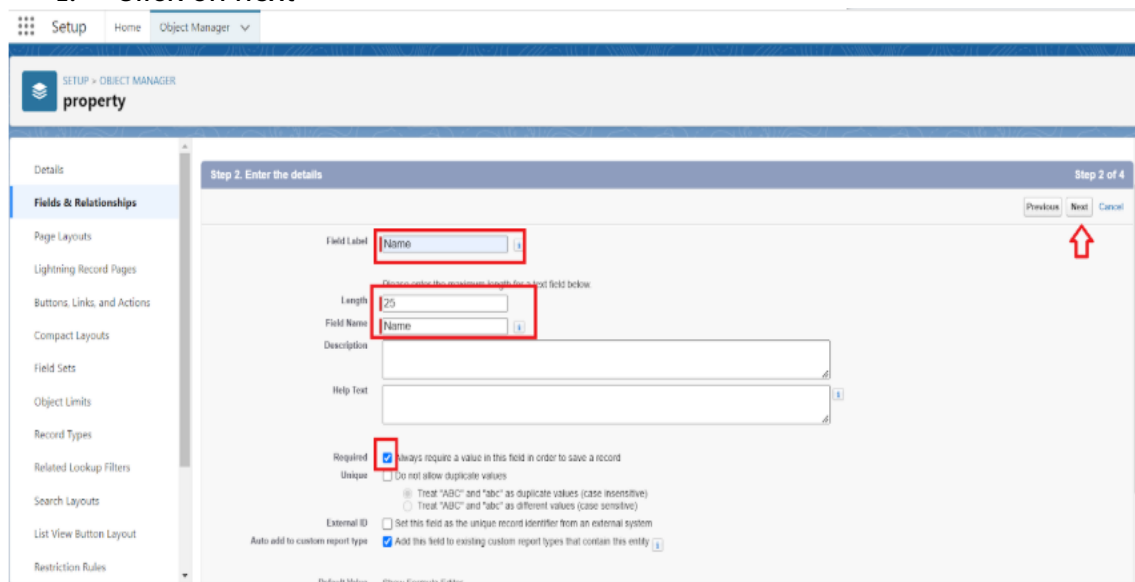
2. Now click on “Fields & Relationships” >> New



3. Select Data Type as a “Text”



#### 4. Click on next



#### 5. Fill the Above as following:

- Field Label: Name
- Field Name : gets auto generated
- Length : 25
- Required :check box
- Click on Next >> Next >> Save and new.

#### 2. To create another fields in an object:

1. Go to setup >> click on Object Manager >>type object name(property) in search bar >>click on the object.

2. Now click on "Fields & Relationships" >>New
3. Select Data type as a "Long Text" and Click on Next
4. Fill the Above as following:
  - Field Label : Address
  - Field Name : gets auto generated
  - Click on Next >> Next >> Save and new.

3. To create another fields in an object:

4.Go to setup >> click on Object Manager >>type object name(property) in search bar >> click on the object.

5. Now click on "Fields & Relationships" >> New
6. Select Data type as a "picklist" and Click on Next
7. Fill the Above as following:
  - Field Label : Type
  - Field Name : gets auto generated
  - Enter values, with each value separated by a new line
  - Enter these values

1BHK

2BHK

3BHK

- Click on Next >> Next >> Save and new.

To create another fields in an object:

9. Go to setup >> click on Object Manager >> type object name(property) in search bar >> click on the object.
10. Now click on "Fields & Relationships" >> New
11. Select Data type as a "Text" and Click on Next
12. Fill the Above as following:
  - Field Label : sqft
  - Field Name : gets auto generated
  - Length : 18
  - Click on Next >> Next >> Save.

## Activity2: Creation of fields for the Tenant object

1.Go to setup >> click on Object Manager >> type object name(Tenant) in search bar >> click on the object.

2. Now click on "Fields & Relationships" >> New
3. Select Data type as a "Email" and Click on Next
4. Fill the Above as following:
  - Field Label : Email
  - Field Name : gets auto generated
  - Click on required check box
  - Click on Next >> Next >> Save and new.

To create another fields in an object:

1. Go to setup >> click on Object Manager >> type object name(Tenant) in search bar >> click on the object.
2. Now click on "Fields & Relationships" >> New
3. Select Data type as a "phone" and Click on Next
4. Fill the Above as following:
  - Field Label : Phone
  - Field Name : gets auto generated
  - Click on Next >> Next >> Save and new.

To create another fields in an object:

5. Go to setup >> click on Object Manager >> type object name(Tenant) in search bar >> click on the object.
6. Now click on "Fields & Relationships" >>New
7. Select Data type as a "picklist" and Click on Next
8. Fill the Above as following:
  - Field Label : status
  - Field Name : gets auto generated
  - Enter values, with each value separated by a new line
  - Enter these values  
Stay  
Leaving
  - Click on Next >> Next >> Save

### Activity3: Creation of fields for the Lease object

- 1.Go to setup >> click on Object Manager >> type object name(Lease) in search bar >> click on the object.
2. Now click on "Fields & Relationships" >> New
3. Select Data type as a "Date" and Click on Next
4. Fill the Above as following:
  - Field Label : start date
  - Field Name : gets auto generated
  - Click on Next >> Next >> Save and new.

To create another fields in an object:

- 1.Go to setup >> click on Object Manager >> type object name(Lease) in search bar >> click on the object.
2. Now click on "Fields & Relationships" >> New
3. Select Data type as a "Date" and Click on Next
4. Fill the Above as following:
  - Field Label : End date
  - Field Name : gets auto generated
  - Click on Next >> Next >> Save and new.

#### Activity4: Creation of fields for the Payment for tenant object

1. Go to setup >> click on Object Manager >> type object name(Payment for tenant) in search bar >> click on the object.
2. Now click on "Fields & Relationships" >> New
3. Select Data type as a "Date" and Click on Next
4. Fill the Above as following:
  - Field Label : Payment date
  - Field Name : gets auto generated
  - Click on Next >> Next >> Save and new.

To create another fields in an object:

1. Go to setup >> click on Object Manager >> type object name(Payment for tenant) in search bar >> click on the object.
2. Now click on "Fields & Relationships" >> New
3. Select Data type as a "Number" and Click on Next
4. Fill the Above as following:
  - Field Label : Amount
  - Length : 18
  - Field Name : gets auto generated
  - Click on Next >> Next >> Save and new.

To create another fields in an object:

1. Go to setup >> click on Object Manager >> type object name(Payment for tenant) in search bar >> click on the object.
2. Now click on "Fields & Relationships" >> New
3. Select Data type as a "picklist" and Click on Next
4. Fill the Above as following:
  - Field Label : check for payment
  - Field Name : gets auto generated
  - Enter values, with each value separated by a new line
  - Enter these values

Paid

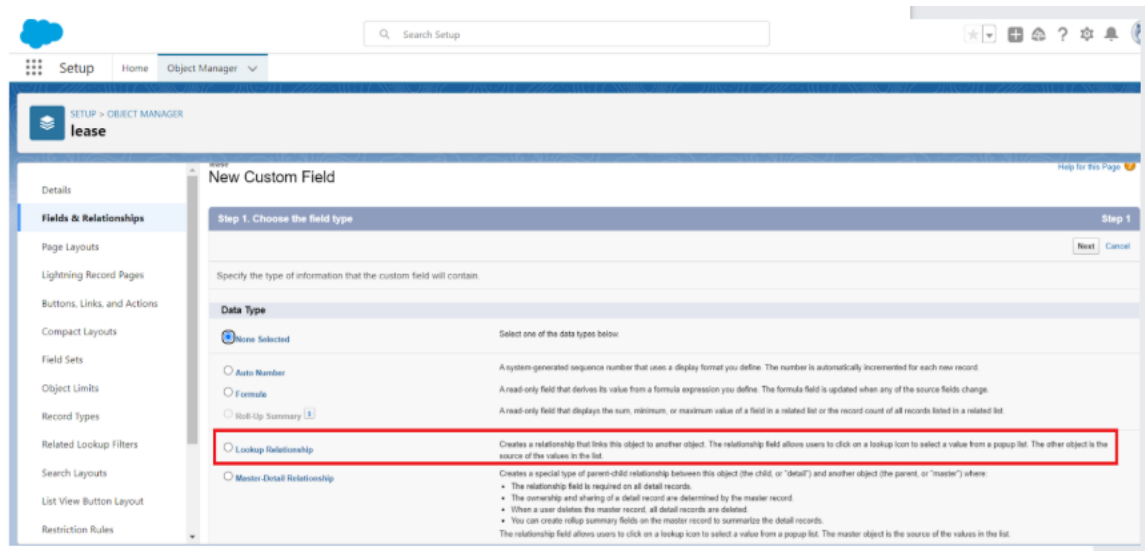
Not paid

- Click on Next >> Next >> Save and new.

#### Activity5: Creation of Lookup fields

Creation of Lookup Field on Lease Object:

1. Go to setup>> click on Object Manager >> type object name( Lease) in the search bar >> click on the object.



2. Now click on "Fields & Relationships" >> New
3. Select lookup relationship
4. Select the related object " property" and click next.
5. Field Name : property
6. Field label : Auto generated
7. Next >> Next >> Save.

#### Creation of Lookup Field on Payment Object :

8. Go to setup >> click on Object Manager >> type object name( payment) in the search bar >> click on the object.
9. Now click on "Fields & Relationships" >> New
10. Select lookup relationship
11. Select the related object " Tenant" and click next.
12. Field Name : Tenant
13. Field label : Auto generated
14. Next >> Next >> Save.

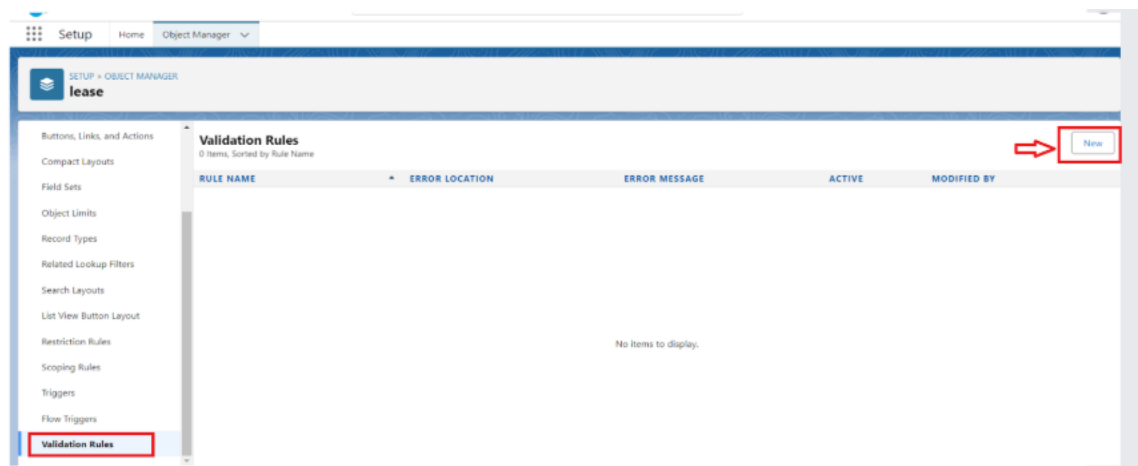
#### Creation of Lookup Field on Payment for tenant Object :

15. Go to setup>> click on Object Manager >> type object name( property) in the search bar >> click on the object.
16. Now click on "Fields & Relationships" >> New
17. Select masterdetail relationship
18. Select the related object " property" and click next.
19. Field Name : property
20. Field label : Auto generated
21. Next >> Next >> Save.

## Module6:Validation Rule

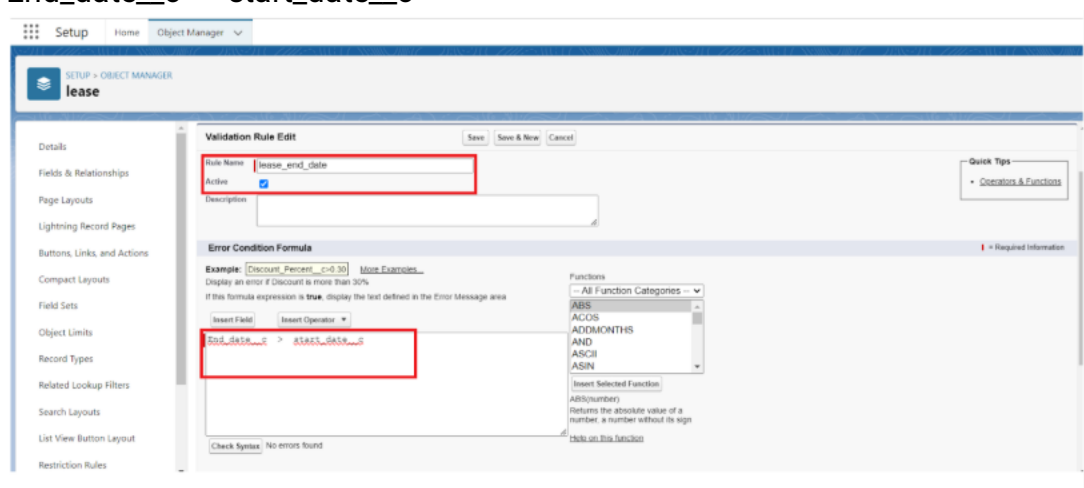
### Activity1: To create a validation rule to an Lease Object

1. Go to the setup page >> click on object manager >> From drop down click edit for Lease object.
2. Click on the validation rule >> click New.



3. Enter the Rule name as " lease\_end\_date".
4. Insert the Error Condition Formula as :

End\_date\_\_c > start\_date\_\_c



5. Enter the Error Message as "Your End date must be greater than start date", select the Error location as Field and select the field as "start date", and click Save.

**Error Message**

Example: Discount percent cannot exceed 30%

This message will appear when Error Condition formula is true

Error Message: Your End date must be greater than start date

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 start date

Save Save & New Cancel

## Module7: Email Templates

### Activity1: Create Email Template For Tenant Leaving

To create Email Template:

1. Go to setup in quick find box enter email template >> click on classic Email Template.
2. Click on >> New Email Template==>Choose text

Folder : Unfiled public Classic Email templates

Click on available for use

3. Email Template Name is "tenant leaving"

4. Template Unique Name : Auto populated
5. Subject : " request for approve the leave"
6. Email body :

Dear {!Tenant\_\_c.CreatedBy},

Please approve my leave

7. Save

### Activity2: Create Email Template For Leave Approved



To create Email Template:

1. Go to setup in quick find box enter email template >> click on classic Email Template.
2. Click on >> New Email Template===>Choose text

Folder : Unfiled public Classic Email templates

Click on available for use

3. Email Template Name is "Leave approved"

4. Template Unique Name : Auto populated

5. Subject : " Leave approved"

6. Email body :

dear{!Tenant\_\_c.Name},

I hope this message finds you well. I am writing to inform you that I have received your email confirming the approval of my leave request. I would like to express my gratitude for considering and approving my time off.

your leave is approved. You can leave now

7. Save

### Activity3: Create Email Template For rejection for leave

To create Email Template:

1. Go to setup in quick find box enter email template >> click on classic Email Template.
2. Click on >>New Email Template===>Choose text

Folder : Unfiled public Classic Email templates

Click on available for use

### 3. Email Template Name is "Leave rejected"

4. Template Unique Name : Auto populated

5. Subject : " Leave rejected"

6. Email body :

Dear {!Tenant\_\_c.Name},

I hope this email finds you well. Your contract has not ended. So we can't approve your leave  
your leave has rejected

## Activity4: Create Email Template For Monthly payment

To create Email Template:

1. Go to setup in quick find box enter email template >> click on classic Email Template.

2. Click on >> New Email Template==>Choose text

Folder : Unfiled public Classic Email templates  
Click on available for use

### 3. Email Template Name is "Tenant Email"

4. Template Unique Name : Auto populated

5. Subject : " Urgent: Monthly Rent Payment Reminder"

6. Email body :

Dear {!Tenant\_\_c.Name},

I trust this email finds you well. We appreciate your continued tenancy at our property and I hope you have been comfortable in your residence.

This communication is a friendly reminder regarding your monthly rent payment, which is currently outstanding. As outlined in our rental agreement, the payment is due . To ensure the smooth operation of our property management and to avoid any inconvenience, we kindly request you to settle the payment at your earliest convenience.

7. Save

### Activity5: Create Email Template For successful payment

To create Email Template:

1. Go to setup in quick find box enter email template >> click on classic Email Template.

2. Click on >> New Email Template===>Choose text

Folder : Unfiled public Classic Email templates  
Click on available for use

3. Email Template Name is "tenant payment"

4. Template Unique Name : Auto populated

5. Subject : " Confirmation of Successful Monthly Payment"

6. Email body :

Dear {!Tenant\_\_c.Email\_\_c},

We hope this email finds you well. We are writing to inform you that we have successfully received your monthly payment. Thank you for your prompt and diligent payment.

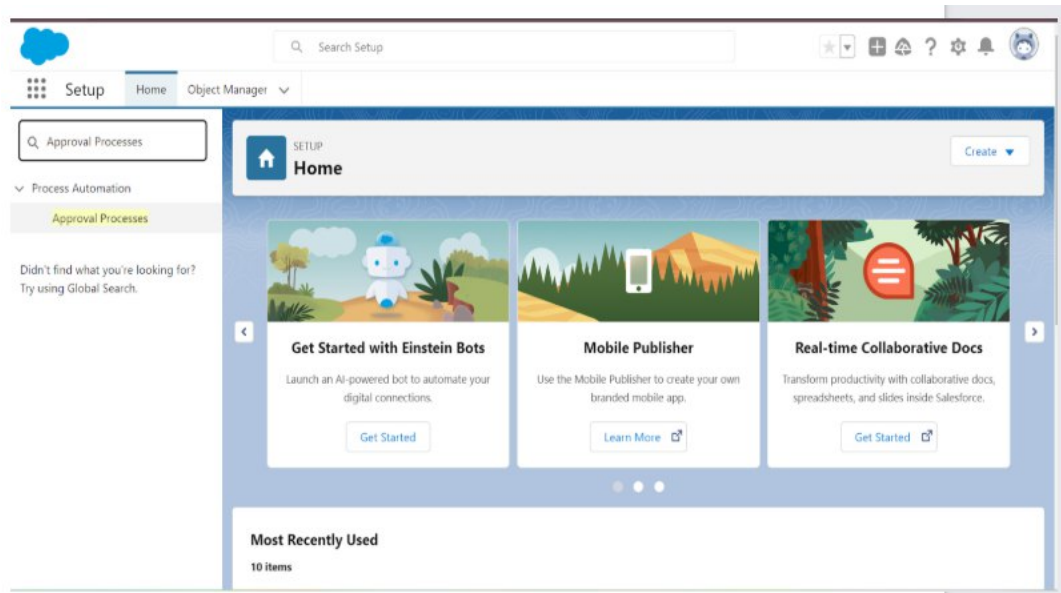
7.Save

### Module8: Approval Process

## Activity1: Create Approval Process For check for vacant

To create fields in an object:

1.Go to setup >> Approval Processes in quick find bar>>click on it.



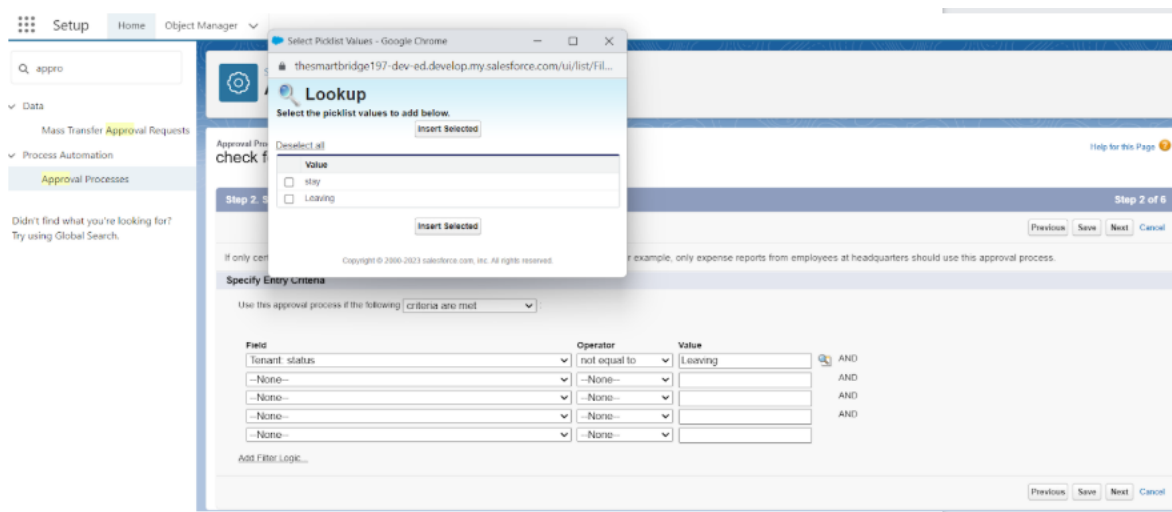
2.Manage Approval Process For >> “Tenant” from the drop down.

3.Click on “Create New Approval Process” >> Use standard setup wizard.

4. Process Name “check for vacant” >> Click Next.

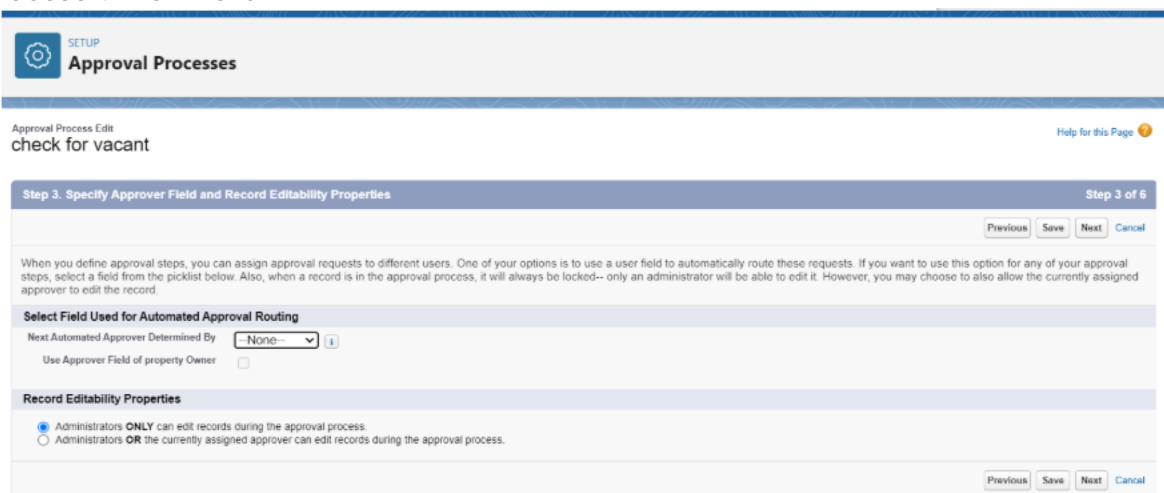
5. Field “Tenant:status” >> Operator : Not equals , Value >> Click on the lookup filter icon and select “Leaving”.

6.Click insert field,then click Next.



7. Next Automated Approver determined by “None” from the drop down.

8. Select the “Administrators ONLY can edit records during the approval process”.Then Next.



9. Click on next leave the email template click on next

10.From the available fields select >> Tenant Name, and then add >>Add it to the selected.Then Next.

- Make sure Display approver history is checked.
- And under security settings check the “Allow approvers to access the approval page only from within the Salesforce application. (Recommended)” option.

11.Submitter type Search>>Owner, Allowed Submitters>>Property Owner.Then Next.

- Then click save.

- Click on “I’ll do this later. Take me back to the listing of all approval process for this object”
- Click go

## Activity2: Initial Submission Action

1. Under initial submission action click on add new and then select email alert.

2. Description: “please approve my leave”.
3. unique name : auto populated
4. Email template : tenant leaving
5. Recipient type : Email field
6. Available Recipients : Email field : Email
7. From Email address : Current user’s email
8. Click save

## Activity3: Final Approval Action

1. Under Final approval action click on new and then select email alert.
2. Description: "Tenant leaving".
3. unique name : auto populated
4. Email template : Leave approved
5. Recipient type : Email field
6. Available Recipients : Email field : Email
7. From Email address : Current user's email
8. Click save

#### Activity4: Final Rejection Action

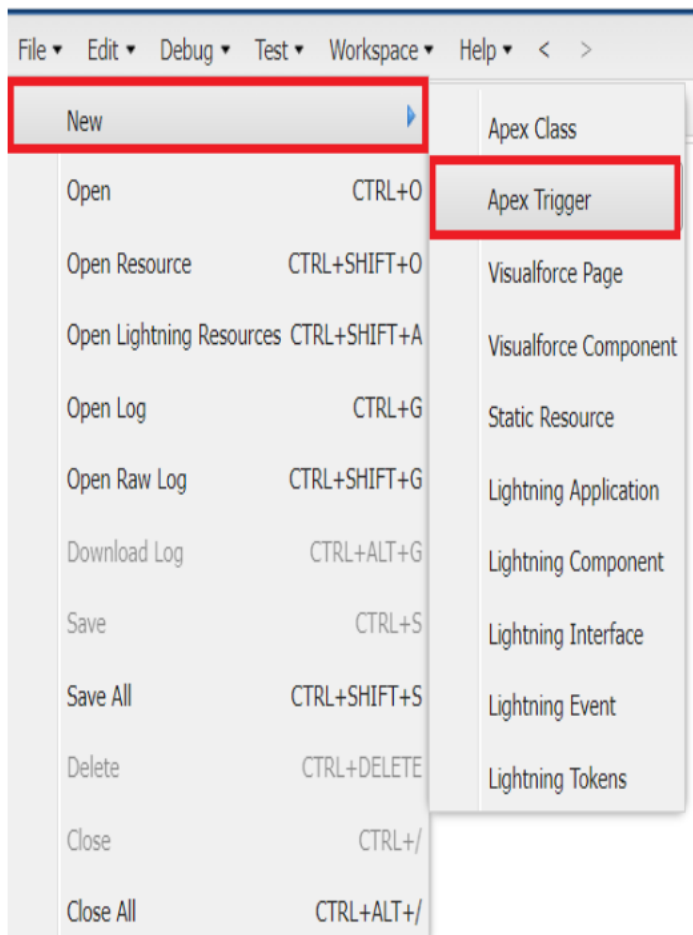
1. Under final rejection action click on add new and then select email alert.
2. Description: "your request for leave is rejected".
3. unique name : auto populated
4. Email template : leave rejected
5. Recipient type : Email field
6. Available Recipients : Email field : Email
7. From Email address : Current user's email
8. Click save

#### Module9: Apex Trigger

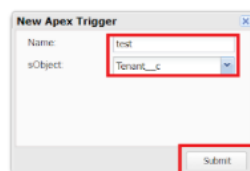
##### Activity1: Create an Apex Trigger

To create a new Apex Class follow the below steps:

Click on the file >> New ? Apex Class.



1. Give the Apex Trigger name as “test”, and select “Tenant\_\_c” from the dropdown for sObject.



3. Click Submit.
4. Now write the code logic here

Trigger Code:  
trigger test on Tenant\_\_c (before insert)  
{



```

    if(trigger.isInsert && trigger.isBefore){
        testHandler.preventInsert(trigger.new);
    }
}

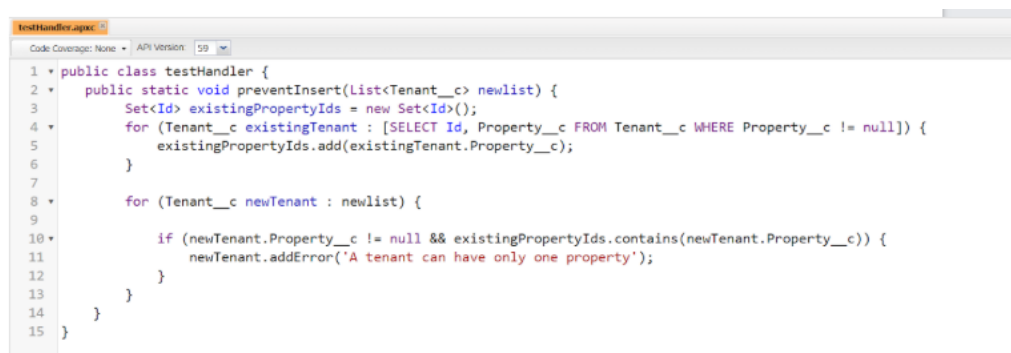
```

## Activity2: Create an Apex Handler class

To create a new Apex Class follow the below steps:

Click on the file >> New >> Apex Class.

2. Enter class name as testHandler.



Apex logic:

```

public class testHandler {
    public static void preventInsert(List<Tenant__c> newList) {
        Set<Id> existingPropertyIds = new Set<Id>();
        for (Tenant__c existingTenant : [SELECT Id, Property__c FROM Tenant__c
WHERE Property__c != null]) {
            existingPropertyIds.add(existingTenant.Property__c);
        }

        for (Tenant__c newTenant : newList) {

            if (newTenant.Property__c != null &&
existingPropertyIds.contains(newTenant.Property__c)) {
                newTenant.addError('A tenant can have only one property');
            }
        }
    }
}

```

## Activity3: Testing the Trigger

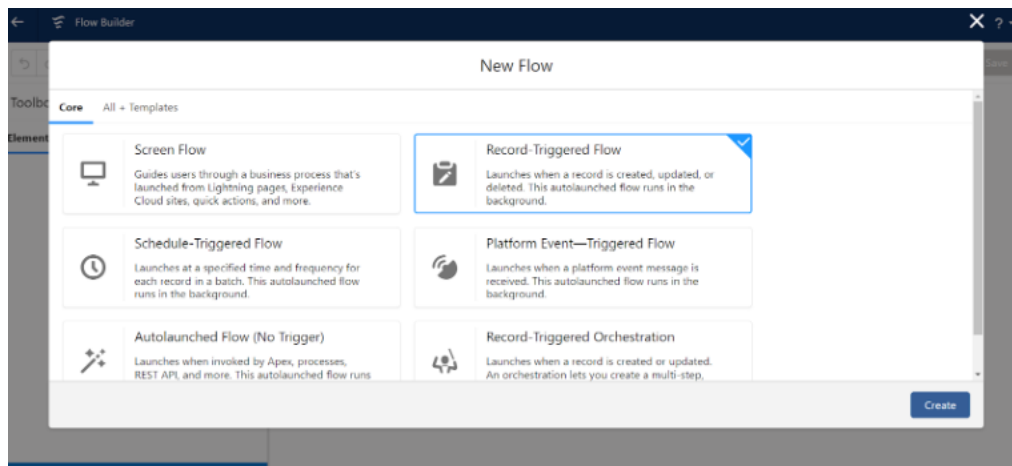
Try to create new tenant with the existing property then it shows the error

The screenshot shows a web form titled "New Tenant". At the top right, there is a legend: "\* = Required Information". The form has several fields: "Tenant Name" (with a red asterisk and a yellow highlight, containing "niranjan"), "Phone", "Email", "status" (a dropdown menu with "stay" selected), and "property" (with a red asterisk and a yellow highlight, containing a red icon and the text "Manne R"). A red error message box is overlaid on the form, stating "We hit a snag." and "Review the errors on this page." with a bullet point: "• A tenant can have only one property". At the bottom of the form, there are three buttons: "Cancel", "Save & New", and "Save".

## Module10:Flows

### Activity1: Create Flow for monthly payment

1. Go to setup >> type Flow in quick find box >> Click on the Flow and Select the New Flow.
2. Select the record Triggered flow.Click on create.



Under Object select "Payment for tenant". Click on A record is updated.

### Select Object

Select the object whose records trigger the flow when they're created, updated, or deleted.

\* Object

### Configure Trigger

\* Trigger the Flow When:

☐ A record is created  
☒ A record is updated  
☐ A record is created or updated  
☐ A record is deleted

#### 4. Set Entry Conditions

Under Condition Requirements  
All Conditions are met

Field: check_for_payment__c	Operator: Equals	Value : paid
-----------------------------	------------------	--------------

5. Click on : Every time a record is updated and meets the condition requirements

6. Click on : Actions and related records,done

## Set Entry Conditions

Specify entry conditions to reduce the number of records that trigger the flow and the number of times the flow is executed. Minimizing unnecessary flow executions helps to conserve your org's resources.

If you create a flow that's triggered when a record is updated, we recommend first defining entry conditions. Then select the **Only when a record is updated to meet the condition requirements** option for When to Run the Flow for Updated Records.

Condition Requirements

All Conditions Are Met (AND) ▼

Field

check\_for\_paymet\_c

Operator

Equals ▼

Value

paid



+ Add Condition

### When to Run the Flow for Updated Records ⓘ

- ☒ Every time a record is updated and meets the condition requirements
- ☐ Only when a record is updated to meet the condition requirements

### \*Optimize the Flow for:

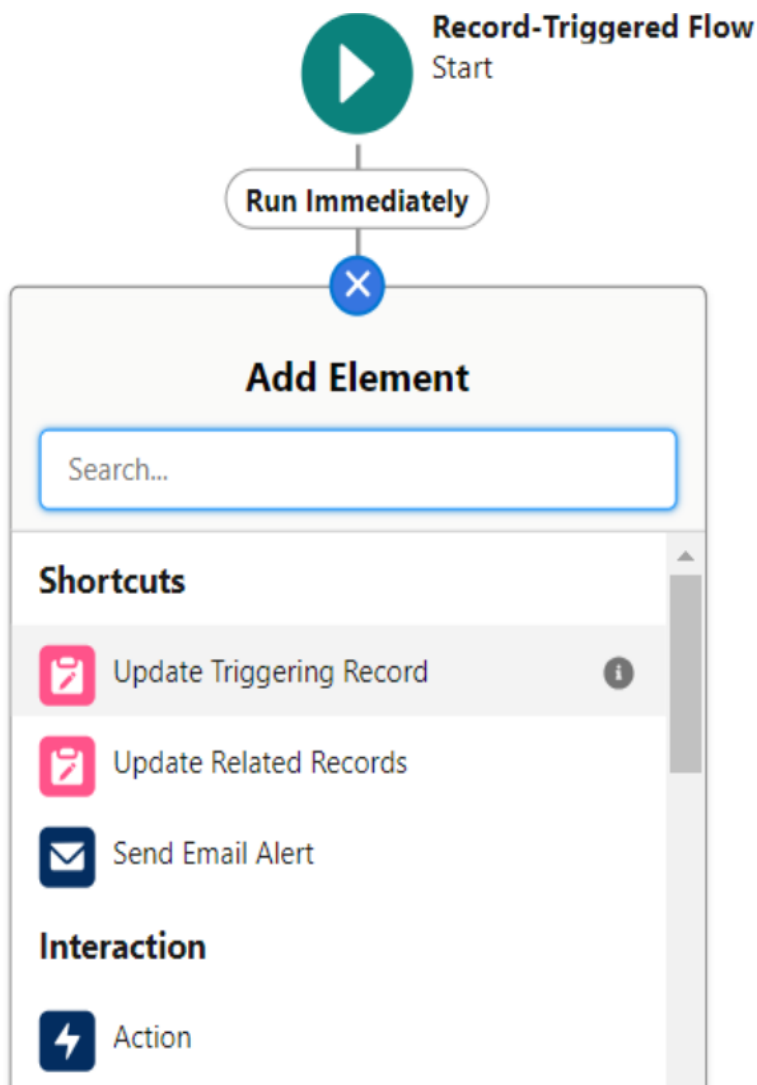
#### Fast Field Updates

Update fields on the record that triggers the flow to run. This high-performance flow runs *before* the record is saved to the database.

#### Actions and Related Records ✓

Update any record and perform actions, like send an email. This more flexible flow runs *after* the record is saved to the database.

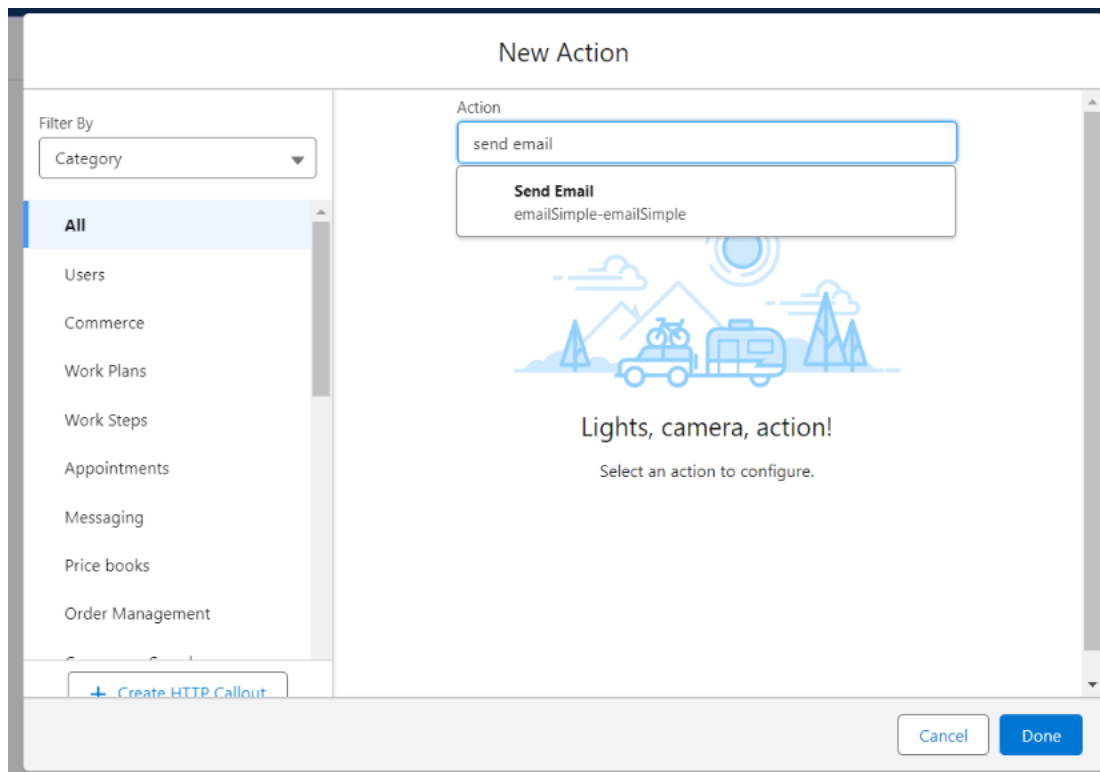
7. Under record trigger flow click on “+” icon and select action



In action search for send email then click on send email (check below image)

8. Label : send email

API Name : send\_email

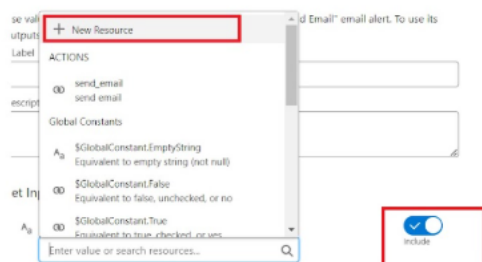


9. Label : send email

10. API Name : send\_email

11. Enable Body

12. Click on new resource



Under resource type select "Text Template"

API Name : emailbody

Under body: (paste the below text)

Dear {{\$Record.Tenant\_\_r.Name}},

We hope this email finds you well. We are writing to inform you that we have successfully received your monthly payment. Thank you for your prompt and diligent payment.

14. Click Done.

15. Enable recipient Address List

Paste this ?{{\$Record.Tenant\_\_r.Email\_\_c}}

16. Click Done

17. Enable subject

Pate this >> Confirmation of Successful Monthly Payment

18. Click on save

Flow label : monthly payment

Flow API Name : monthly\_payment

Click on activate

Module11: Schedule class

Activity1: Create an Apex Class

1. To create a new Apex Class follow the below steps:

Click on the file >> New >> Apex Class.

2. Enter class name as MonthlyEmailScheduler.

```

MonthlyEmailScheduler.apex
Code Coverage: None | API Version: 53
1 • global class MonthlyEmailScheduler implements Schedulable {
2 •     global void execute(SchedulableContext sc) {
3 •         Integer currentDay = Date.today().day();
4 •         if (currentDay == 1) {
5 •             sendMonthlyEmails();
6 •         }
7 •     }
8 •
9 •     public static void sendMonthlyEmails() {
10 •
11 •         List<Tenant__c> tenants = [SELECT Id, Email__c FROM Tenant__c];
12 •
13 •
14 •         for (Tenant__c tenant : tenants) {
15 •             String recipientEmail = tenant.Email__c;
16 •             String emailContent = 'I trust this email finds you well. I am writing to remind you that the monthly rent is due Your timely payment ensures the smooth function
17 •             String emailSubject = 'Reminder: Monthly Rent Payment Due';
18 •
19 •             Messaging.SingleEmailMessage email = new Messaging.SingleEmailMessage();
20 •             email.setToAddresses(new String[]{recipientEmail});
21 •             email.setSubject(emailSubject);
22 •             email.setPlainTextBody(emailContent);
23 •
24 •             Messaging.sendEmail(new Messaging.SingleEmailMessage[]{email});
25 •         }
26 •     }
27 • }

```

Apex logic:

```

global class MonthlyEmailScheduler implements Schedulable {
    global void execute(SchedulableContext sc) {
        Integer currentDay = Date.today().day();
        if (currentDay == 1) {
            sendMonthlyEmails();
        }
    }
}

```

```

public static void sendMonthlyEmails() {

```

```

    List<Tenant__c> tenants = [SELECT Id, Email__c FROM Tenant__c];

```

```

    for (Tenant__c tenant : tenants) {
        String recipientEmail = tenant.Email__c;
        String emailContent = 'I trust this email finds you well. I am writing to remind
you that the monthly rent is due Your timely payment ensures the smooth
functioning of our rental arrangement and helps maintain a positive living
environment for all.';
        String emailSubject = 'Reminder: Monthly Rent Payment Due';

        Messaging.SingleEmailMessage email = new Messaging.SingleEmailMessage
();
        email.setToAddresses(new String[]{recipientEmail});
        email.setSubject(emailSubject);
        email.setPlainTextBody(emailContent);

        Messaging.sendEmail(new Messaging.SingleEmailMessage[]{email});
    }
}
}

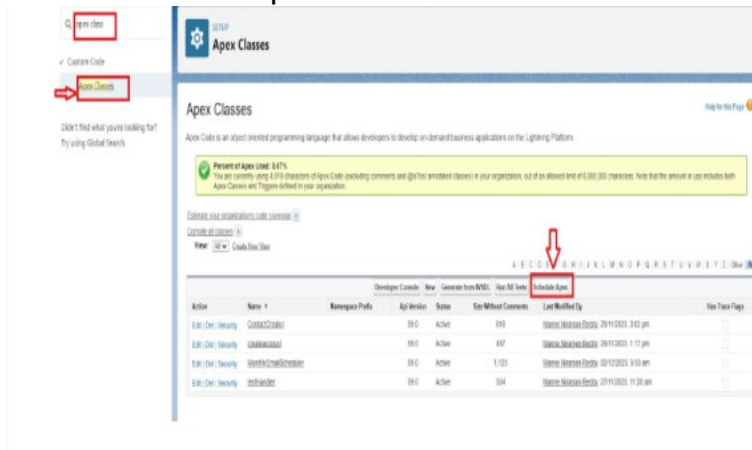
```

Save the code.



## Activity2: Schedule Apex class

1. Enter Apex class in quick find box
2. Select schedule Apex



1. Enter job Name : MonthlyEmailScheduler
2. Apex class : MonthlyEmailScheduler
3. Frequency : Monthly==>select on day 1
4. Start date : 04/12/2023
5. End date : 04/01/2024
6. Preferred start time : 09:00 am
7. save

### Schedule Apex

Schedule an Apex class that implements the 'Schedulable' interface to be automatically executed on a weekly or monthly interval.

Save Cancel

Job Name: MonthlyEmailScheduler

Apex Class: MonthlyEmailScheduler

Schedule Apex Execution

Frequency: ☐ Weekly ☒ Monthly

On day 1 of every month ☐ On the 1st Sunday of every month

Start: 04/12/2023 [ 04/12/2023 ]

End: 04/01/2024 [ 04/12/2023 ]

Preferred Start Time: 09:00 am

Exact start time will depend on job queue activity.

Save Cancel

## Testing the approval process

Tenant  
**Niranjan**

New Contact New Case New Lead

Related Details

Tenant Name  
Niranjan

Phone

Email  
niranjanreddymanne2507@gmail.com

Status  
stay

Property  
Manne Residency

Created By  
Manne Niranjan Reddy, 29/11/2023, 10:07 am

Last Modified By  
Manne Niranjan Reddy, 05/12/2023, 10:18 am

Activity

Submit for Approval

Filters: All time • All act

Refresh

Upcoming & Overdue

No activities to show.  
Get started by sending an email, scheduling a task, and more.

No past activity. Past meetings and tasks marked as done show up here.

Enter any comment and click on submit

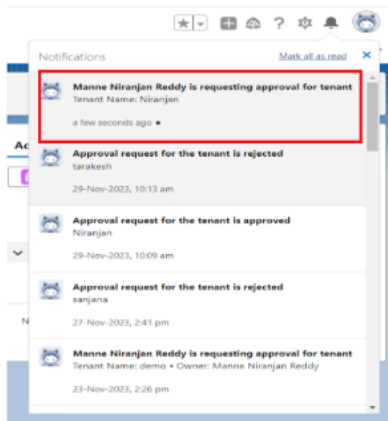
Submit for Approval

Comments

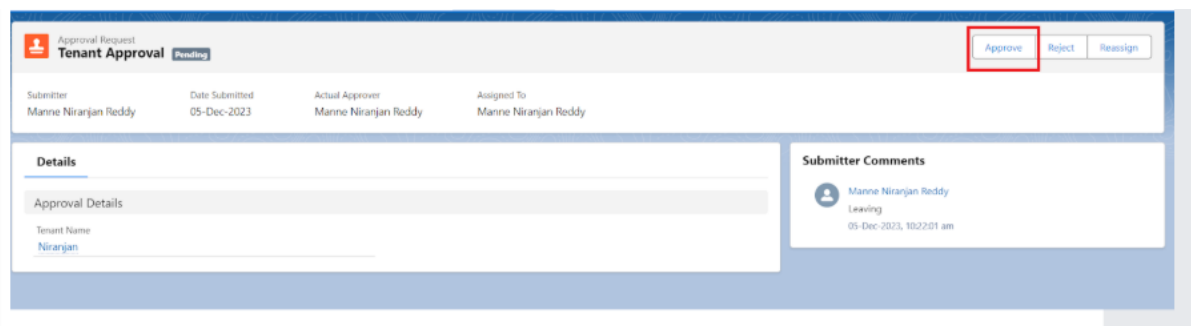
Leaving

Cancel Submit

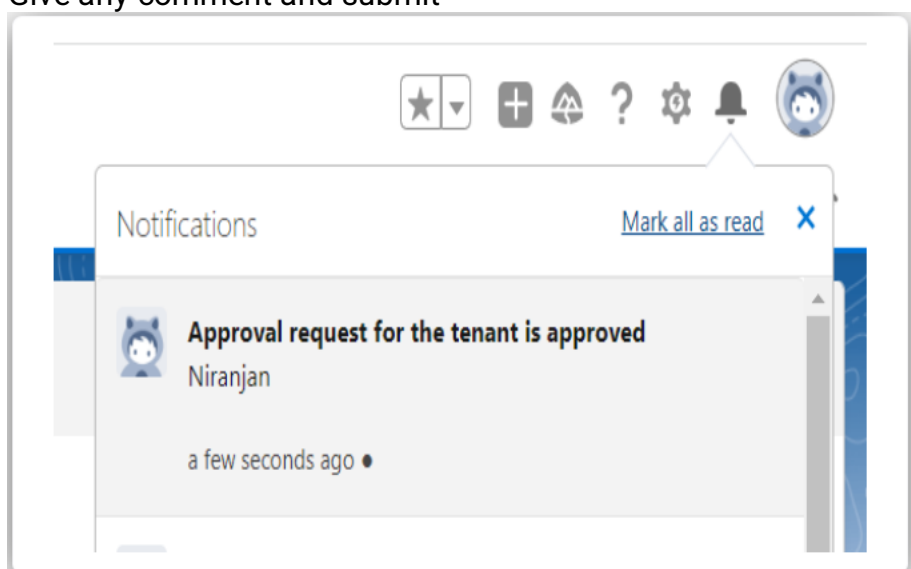
Manne Niranjan Reddy, 05/12/2023, 10:18 am



Click on that notification



click on approve  
Give any comment and submit



You will find notification like this and you will get an email check

Note: similarly do for reject also you will get mail and notification

## Conclusion

effective lease management is critical to a company's financial health, operational efficiency, and long-term success. By focusing on cost control, legal compliance, risk management, and optimizing leased spaces, organizations can ensure they derive maximum value from their leases. Additionally, maintaining strong relationships with landlords, negotiating favorable terms, and leveraging technology for streamlined processes contribute to a more proactive and strategic approach to lease management. Ultimately, well-managed leases support business growth, flexibility, and stability while minimizing potential risks and unnecessary expenses.