

Project Report on Lease Management

DEVELOPER – (Long – Term)

Introduction:

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.

Milestone – 01 : Create Salesforce Org

Go To [developers.salesforce.com/Signup](https://developers.salesforce.com/signup)

Click on sign up.

On the sign-up form, enter the following details:

1. First name & Last name – **SIRASANI GANESH**
2. Email – ganeshsirasan@gmail.com
3. Role: **Developer**
4. Company: GAYATRI DEGREE COLLEGE - TIRUPATI
5. County: India
6. Postal Code: 517501
7. Username: sirasaniganesh@gdcproject.com
8. Password : Gayatri@123

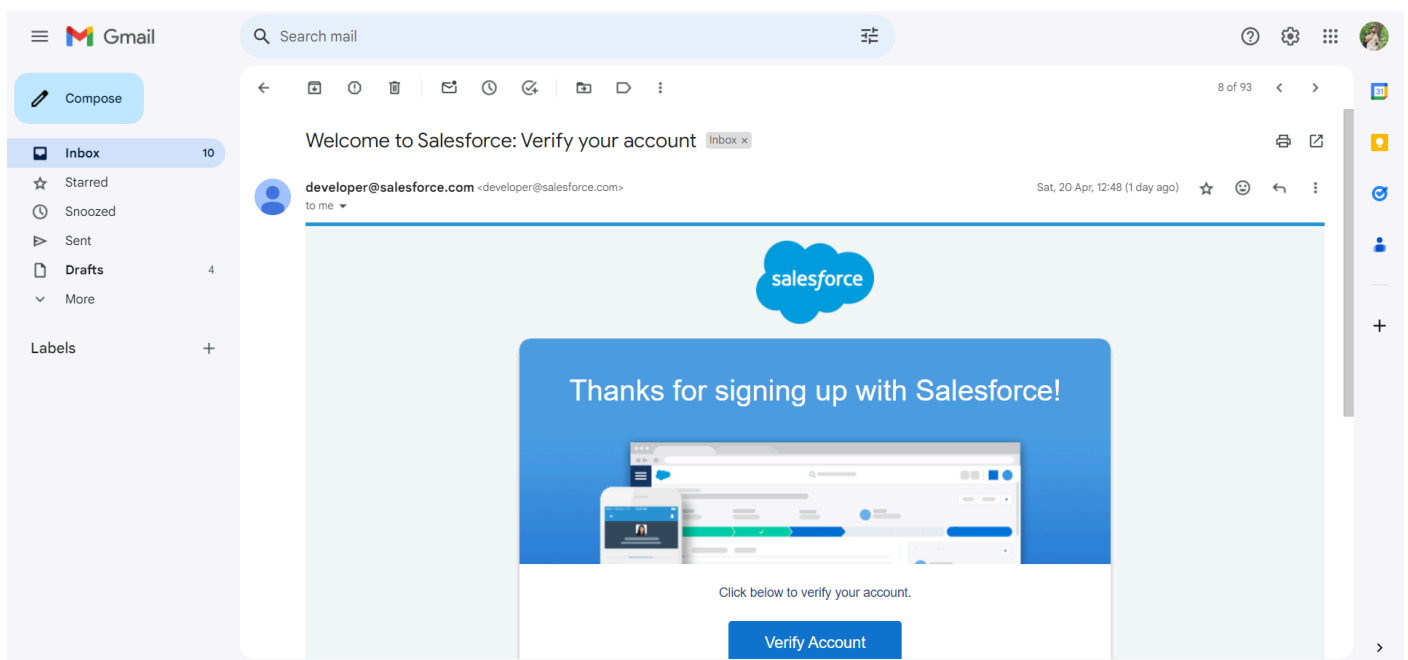
Account Activation:

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, as wait,

Build enterprise-quality apps fast to bring your ideas to life

- Build apps fast with drag and drop tools
- Customize your data model with clicks
- Go further with Apex code
- Integrate with anything using powerful APIs
- Stay protected with enterprise-grade security
- Customize UI with clicks or any leading-edge web framework

First Name*	Last Name*
SIRASANI	GANESH
Email*	
ganeshsirasan@gmail.com	
Role*	
Developer	
Company*	
Gayatri Degree College Tirupati	
Country/Region*	
India	
State/Province*	
Andhra Pradesh	
Postal Code*	
517501	
Username*	
sirasaniganesh@gdcproject.com	
<small>Your username must be in the form of an email address (it does not have to be real). It must be unique and cannot be associated with another Salesforce login credential. Read more about username recommendations.</small>	
<input checked="" type="checkbox"/> I agree to the Main Services Agreement – Developer Services and	



Login to Your Salesforce Account

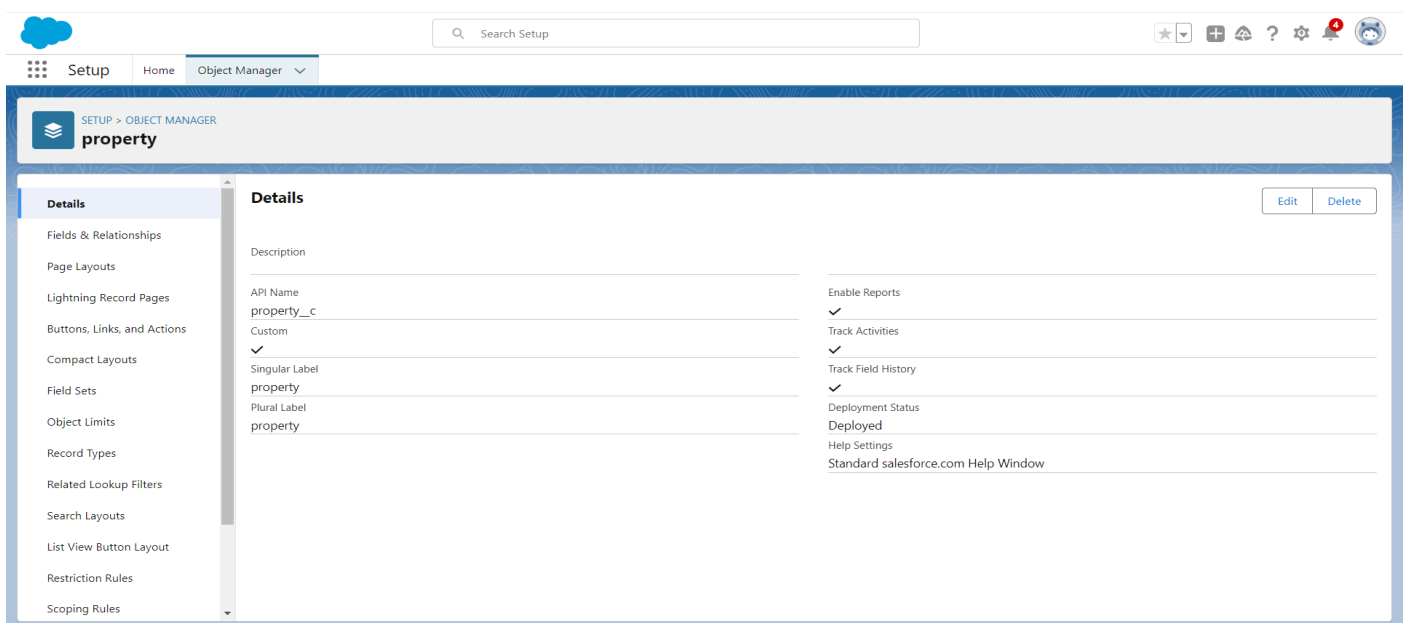
1. Go to salesforce.com and click on login.
2. Enter the username and password that you just created.
3. After login this is the home page which you will see.

Milestone – 02: Creation of Objects :

Object – Property

1. Click on the gear icon and then select Setup.
2. Click on the object manager tab just beside the home tab.

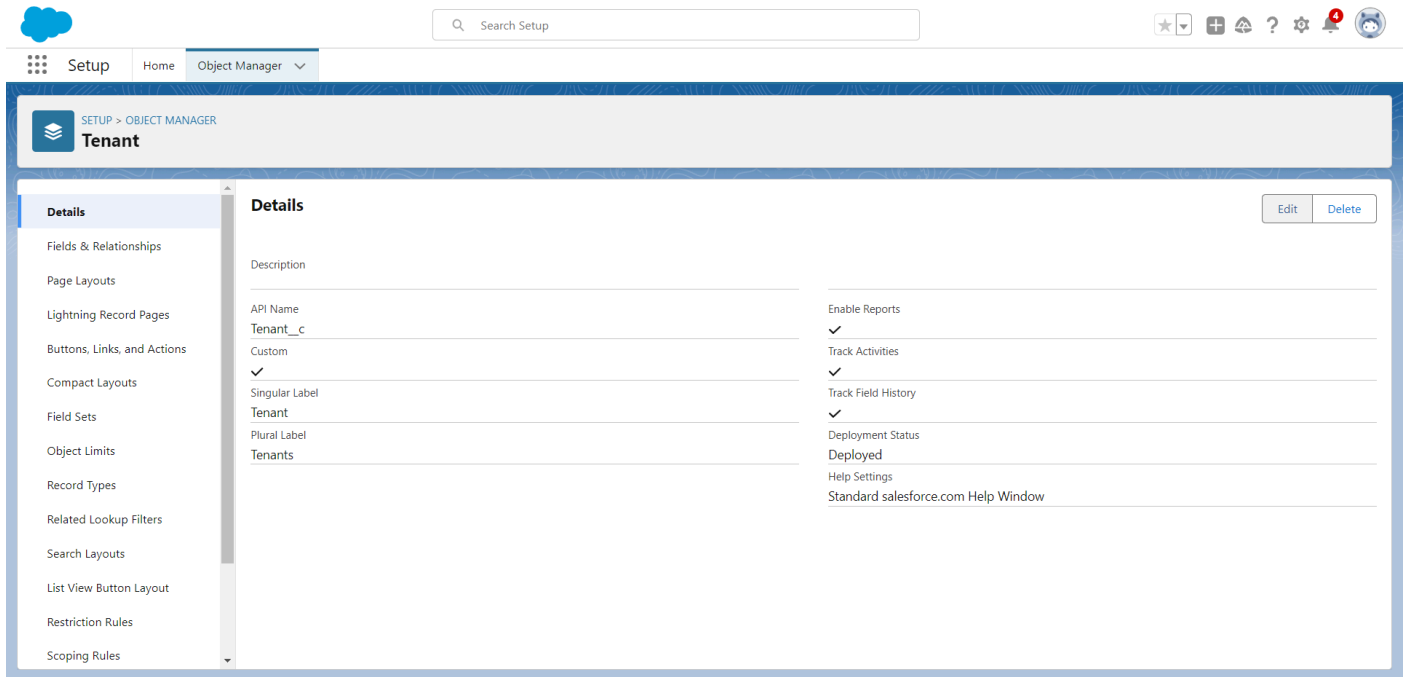
3. After the above steps, have a look on the extreme right you will find a Create Dropdown click on that
- and select Custom Object.
4. On the Custom Object Definition page, create the object as follows:
5. Label: Property
6. Plural Label: Property
7. Record Name: Property Name
8. Check the Allow Reports
9. Check the Allow Search
10. Click Save



Object – Tenant

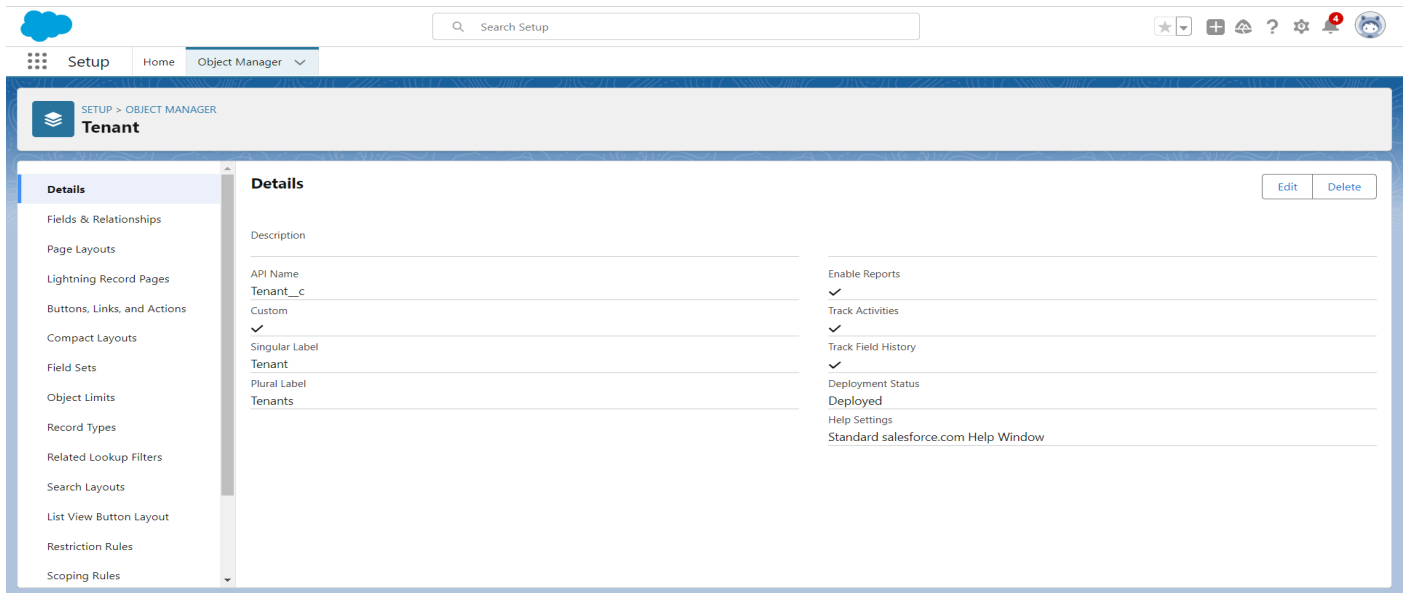
1. Click on the gear icon and then select Setup.
2. Click on the object manager tab just beside the home tab.
3. After the above steps, have a look on the extreme right you will find a Create Dropdown click on that and select Custom Object.
4. On the Custom Object Definition page, create the object as follows:
5. Label: Tenant
6. Plural Label: Tenants
7. Record Name: Tenant Name
8. Check the Allow Reports
9. Check the Allow Search

10. Click Save



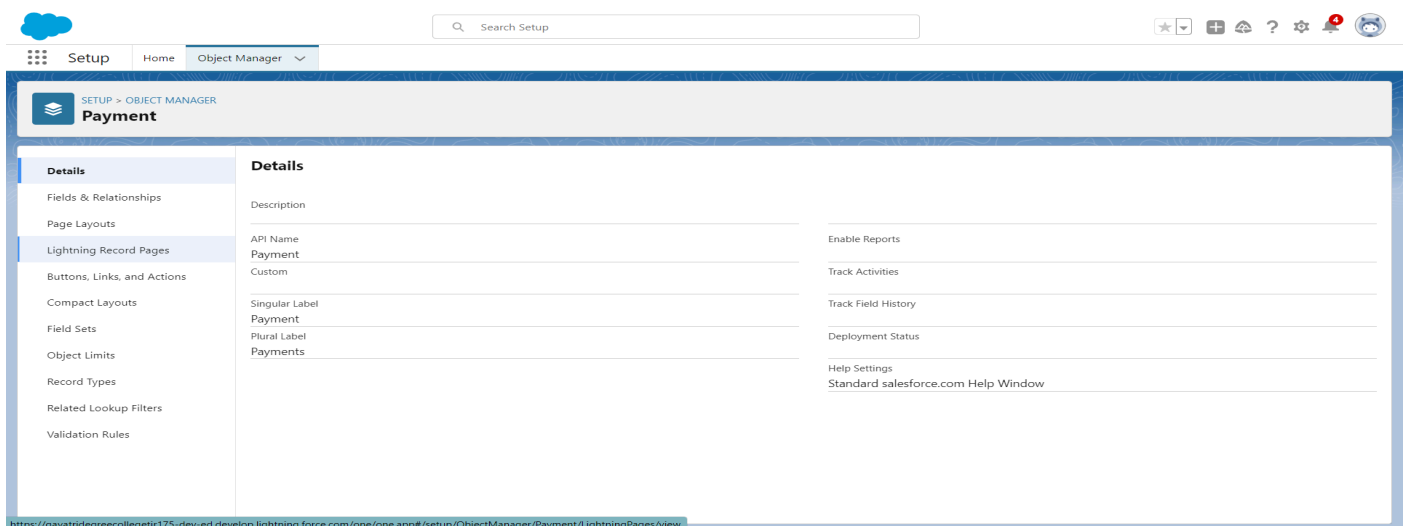
Object – Tenant

1. Click on the gear icon and then select Setup.
2. Click on the object manager tab just beside the home tab.
3. After the above steps, have a look on the extreme right you will find a Create Dropdown click on that and select Custom Object
4. On the Custom Object Definition page, create the object as follows:
5. Label: Tenant
6. Plural Label: Tenants
7. Record Name: Tenant Name
8. Check the Allow Reports
9. Check the Allow Search
10. Click Save



Object – Payment for tenanat

1. Click on the gear icon and then select Setup.
2. Click on the object manager tab just beside the home tab.
3. After the above steps, have a look on the extreme right you will find a Create Dropdown click on that and select Custom Object.
4. On the Custom Object Definition page, create the object as follows:
5. Label: Payment for tenanat
6. Plural Label: Payment
7. Record Name: Payment Name
8. Check the Allow Reports
9. Check the Allow Search
10. Click Save



Object – lease

1. Click on the gear icon and then select Setup.
2. Click on the object manager tab just beside the home tab.
3. After the above steps, have a look on the extreme right you will find a Create Dropdown click on that and select Custom Object.
4. On the Custom Object Definition page, create the object as follows:
5. Label: lease
6. Plural Label: lease
7. Record Name: lease Name
8. Check the Allow Reports
9. Check the Allow Search
10. Click Save

Milestone – 03: What Is A Tab:

A tab is like a user interface that is used to build records for objects and to view the records in the objects.

To create a Tab:(Property)

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

Select Object(property) >> Select the tab style >> Next (Add to profiles page) keep it as default >> Next (Add to Custom App) uncheck the include tab .

Make sure that the Append tab to users' existing personal customizations is checked.

Click save

Creating Remaining Tabs

Now create the Tabs for the remaining Objects, they are “Payment for tenant, lease, tenant”.

Follow the same steps as mentioned in Activity -1 .

Custom Tabs

You can create new custom tabs to extend Salesforce functionality or to build new application functionality.

Custom Object tabs look and behave like the standard tabs provided with Salesforce. Web tabs allow you to embed external web applications and content within the Salesforce window. Visualforce tabs allow you to embed Visualforce pages. Lightning Component tabs allow you to add Lightning components to the navigation menu in Lightning Experience and the mobile app. Lightning Page tabs allow you to add Lightning Pages to Lightning Experience and the mobile app.

Custom Object Tabs [New](#) [What Is This?](#)

Action	Label	Tab Style	Description
Edit Del	lease	Apple	
Edit Del	Payment	Bell	
Edit Del	property	Guitar	
Edit Del	Tenants	Balls	

Web Tabs [New](#) [What Is This?](#)

No Web Tabs have been defined

Visualforce Tabs [New](#) [What Is This?](#)

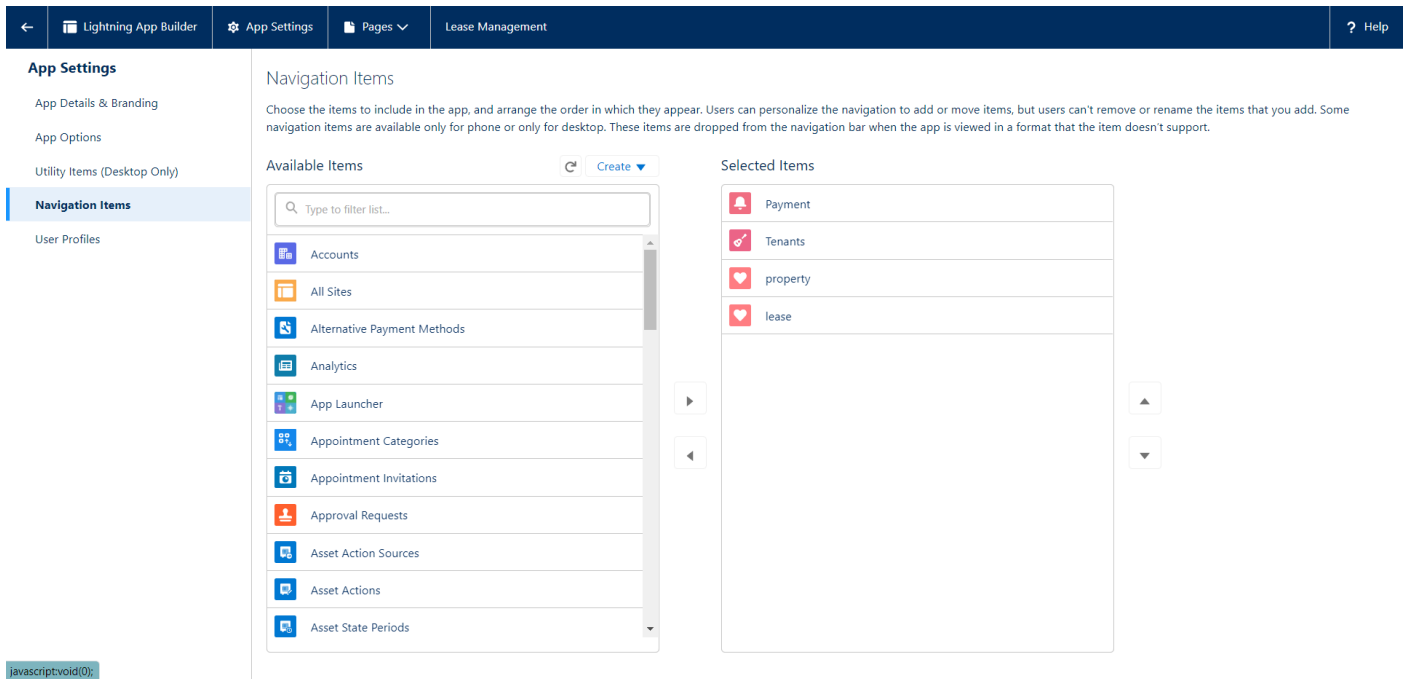
No Visualforce Tabs have been defined

Milestone – 04: Lightning App

Create The Lease Management App

1. From Setup, enter App Manager in the Quick Find and select App Manager.
2. Click New Lightning App.
3. Enter Candidate Lease Management as the App Name, then click next
4. Under App Options, leave the default selections and click next.
5. Under Utility Items, leave as is and click Next.
6. From Available Items, Payment for tenant, Tenants, property, lease and Dashboards and move them to Selected Items.
7. Click Next.

From Available Profiles, select System Administrator and move it to Selected Profiles. Click Save & Finish



Milestone – 04: Fields

When we talk about Salesforce, Fields represent the data stored in the columns of a relational database. It can also hold any valuable information that you require for a specific object. Hence, the overall searching, deletion, and editing of the records become simpler and quicker.

Types of Fields

1. Standard Fields
2. Custom Fields

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:

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

Now click on “Fields & Relationships” >>New

Select Data type as a “Long Text” and Click on Next

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:

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

- Now click on “Fields & Relationships” >> New
- Select Data type as a “picklist” and Click on Next
- 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:

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

Now click on “Fields & Relationships” >> New

Select Data type as a “ Text” and Click on Next

- Fill the Above as following:
- Field Label : sqft
- Field Name : gets auto generated
- Length : 18
- Click on Next >> Next >> Save.

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:

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

Now click on “Fields & Relationships” >> New

Select Data type as a “phone” and Click on Next

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:

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

Now click on “Fields & Relationships” >>New

Select Data type as a “picklist” and Click on Next

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

The screenshot shows the Salesforce Setup interface. The top navigation bar includes 'Setup', 'Home', and 'Object Manager'. The main header indicates 'SETUP > OBJECT MANAGER' for the 'property' object. A left sidebar lists various setup options, with 'Fields & Relationships' selected. The main content area displays a table of fields for the 'property' object, sorted by Field Label. The table has columns for Field Label, Field Name, Data Type, Controlling Field, and Indexed. Fields listed include Address, Created By, Last Modified By, Name, Owner, property Name, sfqt, and Type. Each field row has a dropdown arrow in the Indexed column.

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Address	Address__c	Long Text Area(32768)		
Created By	CreatedById	Lookup(User)		
Last Modified By	LastModifiedById	Lookup(User)		
Name	Name__c	Text(25)		
Owner	OwnerId	Lookup(User,Group)		✓
property Name	Name	Text(80)		✓
sfqt	sfqt__c	Text(18)		
Type	Type__c	Picklist		

Creation Of Lookup Fields

Creation of Lookup Field on Lease Object :

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

Milestone – Validation Rule:

Validation rules are applied when a user tries to save a record and are used to check if the data meets specified criteria. If the criteria are not met, the validation rule triggers an error message and prevents the user from saving the record until the issues are resolved.

The screenshot shows the Salesforce Setup interface. In the left sidebar, 'Object Manager' is selected. The main content area displays 'Validation Rules' for the 'Lease' object. A table lists one validation rule:

RULE NAME	ERROR LOCATION	ERROR MESSAGE	ACTIVE	MODIFIED BY
lease_end_date	start date	"Your End date must be greater than start date"	✓	Sirasani Ganesh, 16/04/2024, 11:17 am

A 'New' button is visible in the top right corner of the Validation Rules section.

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

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.

The screenshot shows the 'Lease Validation Rule' edit screen. The 'Rule Name' is 'lease_end_date'. The 'Active' checkbox is checked. The 'Error Condition Formula' section shows the formula: `End_date__c > start_date__c`. A 'Functions' list is open on the right, showing various functions like ABS, ACOS, ADDMONTHS, etc. The 'Save' button is visible at the top right of the edit form.

Milestone – Email Templates

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

The screenshot shows the Salesforce Setup interface for creating a Classic Email Template. The left sidebar contains navigation links: Setup, Home, Object Manager, Email, Classic Email Templates, Classic Letterheads, Custom Code, Apex Classes, Data Classification, Data Classification Download, Data Classification Settings, and Data Classification Upload. The main content area is titled 'Classic Email Templates' and shows a preview of the email template named 'tenant leaving'. The 'Email Template Detail' section includes fields for Email Template Name, Template Unique Name, Encoding, Author, Description, Created By, and Modified By. The 'Email Template' section shows the Subject and Plain Text Preview.

Text Email Template
tenant leaving

Preview your email template below.

Email Template Detail

Field	Value
Email Templates from Salesforce	Unfiled Public Classic Email Templates
Email Template Name	tenant leaving
Template Unique Name	tenant_leaving
Encoding	Unicode (UTF-8)
Author	Sirasani Ganesh (Change)
Description	
Created By	Sirasani Ganesh 16/04/2024, 11:23 am
Modified By	Sirasani Ganesh 16/04/2024, 11:23 am

Email Template

Subject: " request for approve the leave"

Plain Text Preview

Dear {!Tenant__c.CreatedBy},

Please approve my 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 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

The screenshot displays the Salesforce 'Classic Email Templates' setup page. The left sidebar shows the navigation menu with 'Email' > 'Classic Email Templates' selected. The main content area is titled 'Text Email Template: Leave approved'. Below the title, there's a preview of the email template. The 'Email Template Detail' section shows a table with the following information:

Email Template Detail		
Email Templates from Salesforce	Unfiled Public Classic Email Templates	
Email Template Name	Leave approved	Available For Use <input checked="" type="checkbox"/>
Template Unique Name	Leave_approved	Last Used Date
Encoding	Unicode (UTF-8)	Times Used
Author	Sirasani Ganesh [Change]	
Description		
Created By	Sirasani Ganesh, 16/04/2024, 11:26 am	Modified By: Sirasani Ganesh, 16/04/2024, 11:26 am

Below the details, there's an 'Email Template' section with a 'Send Test and Verify Merge Fields' button. The 'Subject' is 'Leave approved'. The 'Plain Text Preview' shows the email content:

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.

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

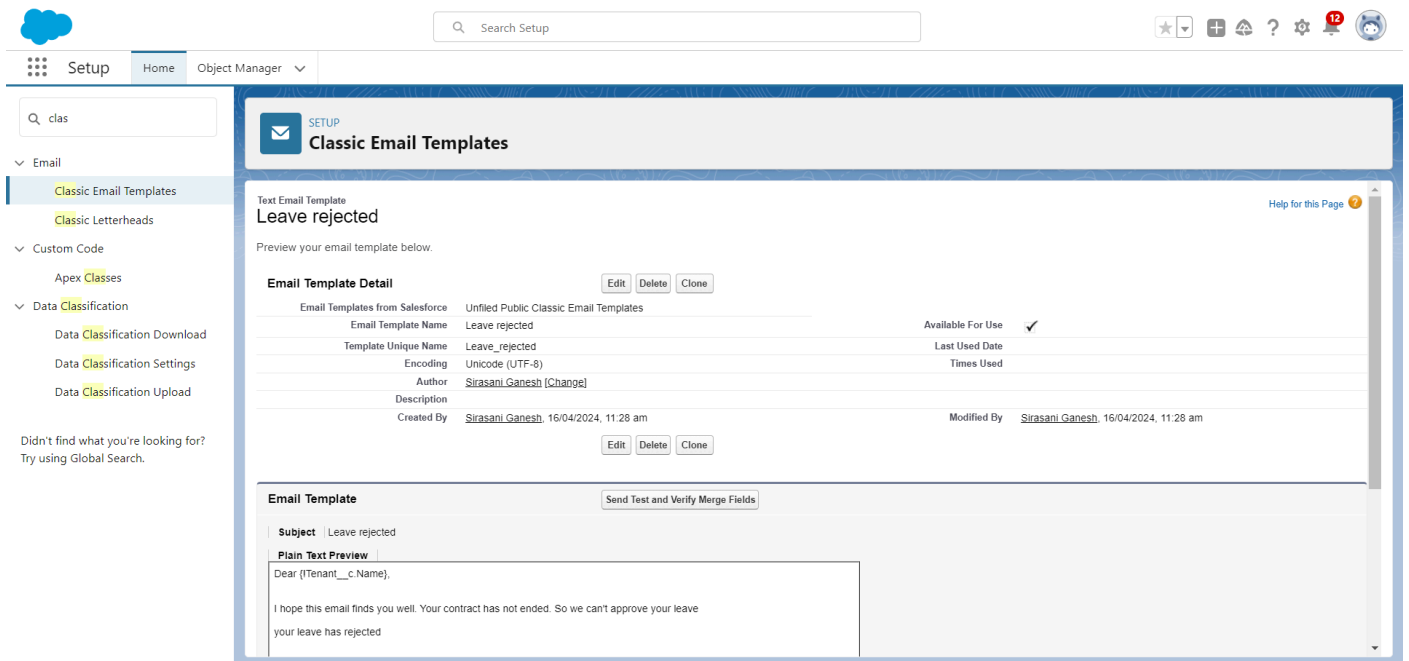
3. Email Template Name is "Leave rejected"
4. Template Unique Name : Auto populated
5. Subject : " Leave rejected"
6. Email body :

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

7. Save



Milestone – Approval Process :

What Is Approval Process In Salesforce?

The Approval Process is an automated process that an org uses to approve records in Salesforce. For example, When In the organization, someone is not able to decide a particular thing then he can ask someone else for approval. So, for such frequent cases or situations, one can define the approval process. So, Users can take benefit of such an approval process whenever needed.

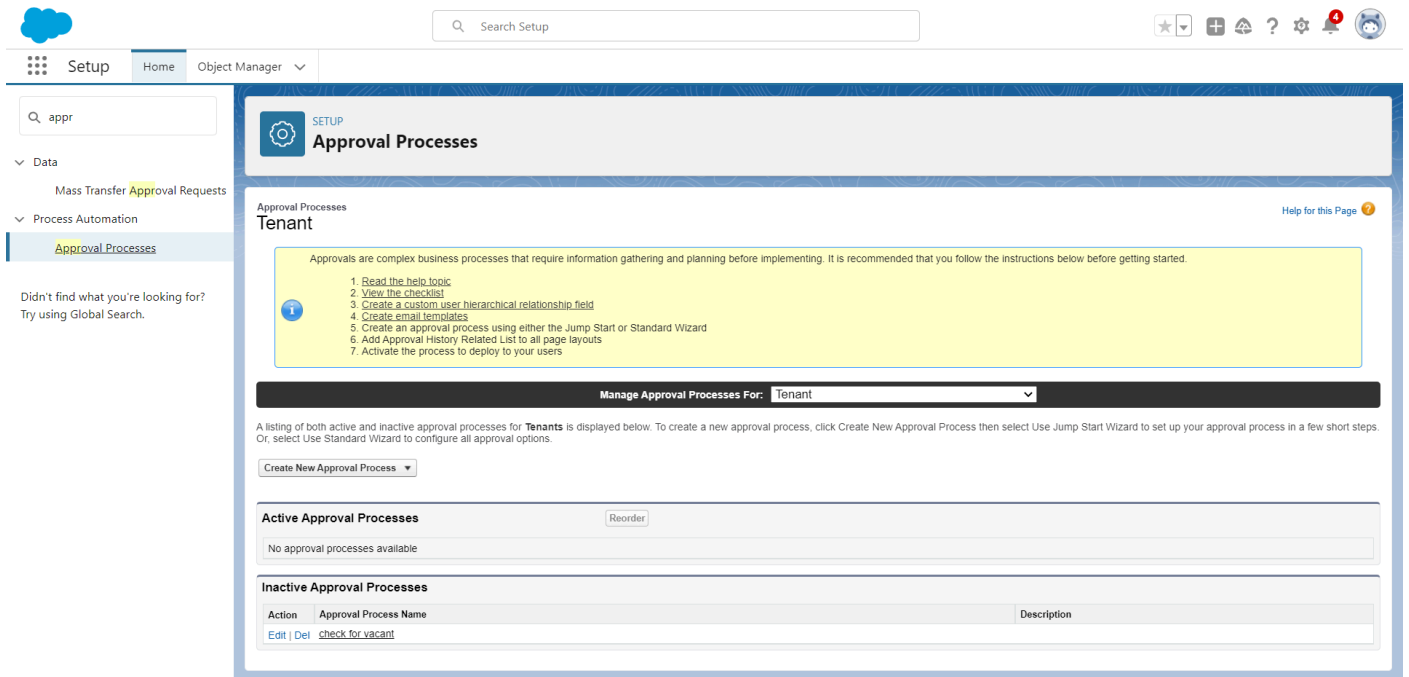
Records submitted for approval are approved by the user(s) in the organization. These users are called Approvers. A single Approval process is bound to a single object because when a rule is defined, this object influences the fields that will be available to set the criteria.

An approval process consists of finalizing the basic properties of the approval process (as shown in the below image), approval steps, and actions to be executed.

Actions In Salesforce Approval Process

To create fields in an object:

- 1.Go to setup >> Approval Processes in quick find bar>>click on it.
- .Manage Approval Process For >> “Tenant” from the drop down.
- 3.Click on “Create New Approval Process” >> Use standard setup wizard.



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
Click on next leave the email template click on next

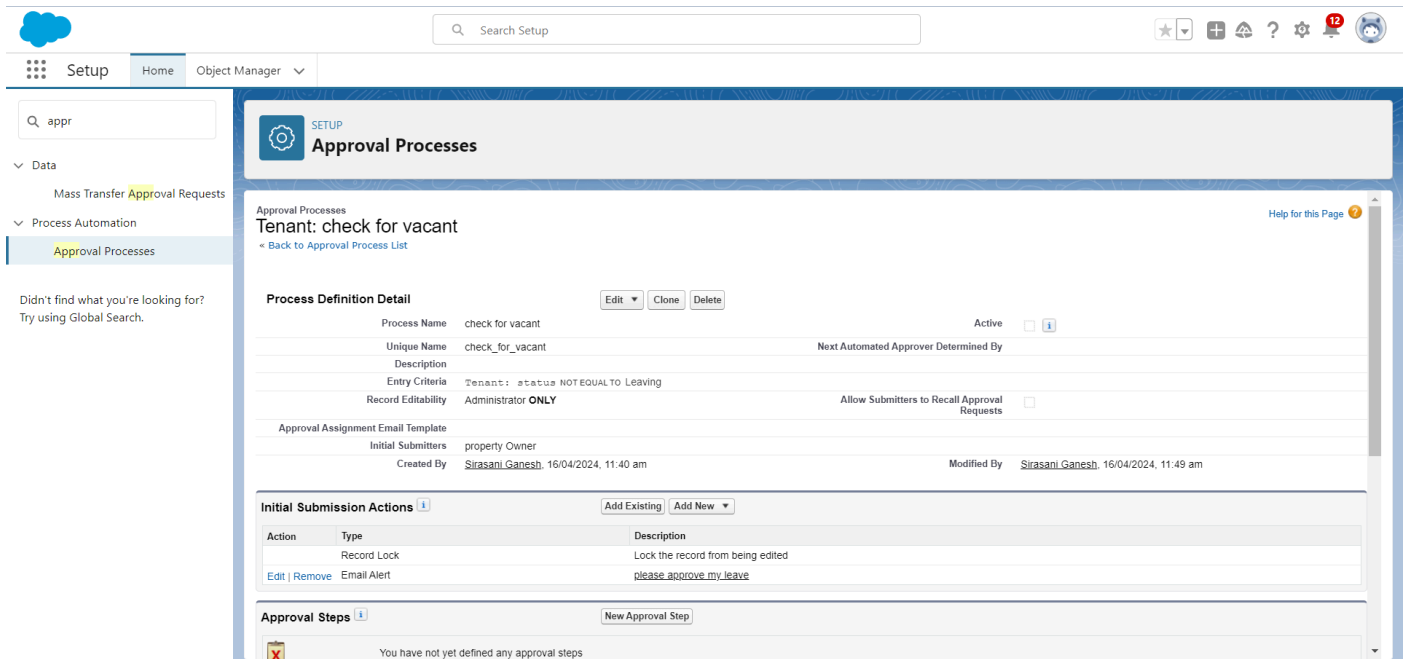
10. From the available fields select >> Tenant Name, and then add >> Add it to the selected.
Then Next.

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.



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

Milestone - Apex Trigger :

Use case:

The tenant and property are in a master-detail relationship, wherein each tenant is associated with only one property. When a tenant attempts to create a new record with an existing property, an error should be displayed, indicating that a tenant can have only one property.

Write a code to achieve this requirement using Salesforce developer skills to fulfill the Managers requirement.

Create An Apex Trigger

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

Click on the file >> New ? Apex Class.

2. Give the Apex Trigger name as “test”, and select “Tenant__c” from the dropdown for Object.

3. Click Submit.

Now write the code logic here

The screenshot shows the 'Edit Ganesh' form in the Lease Management system. The form is titled 'Edit Ganesh' and has a search bar at the top. The form contains the following fields:

- Payment Name:** Ganesh
- Owner:** Sirasani Ganesh
- Payment date:** 20/04/2024
- Amount:** 200
- check for payment:** Paid
- Created By:** Sirasani Ganesh, 20/04/2024, 11:45 am
- Last Modified By:** Sirasani Ganesh, 20/04/2024, 11:45 am

At the bottom of the form, there are three buttons: 'Cancel', 'Save & New', and 'Save'.

The screenshot shows the 'Ganesh' tenant details page in the Lease Management system. The page is titled 'Ganesh' and has a search bar at the top. The page is divided into two main sections: 'Details' and 'Activity'.

Details Section:

- Tenant Name:** Ganesh
- Email:** ganesh@gmail.com
- Phone:** 985674102
- status:** Stay
- start date:** 01/04/2024
- property:** House 1
- Created By:** Sirasani Ganesh, 16/04/2024, 12:24 pm
- Last Modified By:** Sirasani Ganesh, 16/04/2024, 12:24 pm

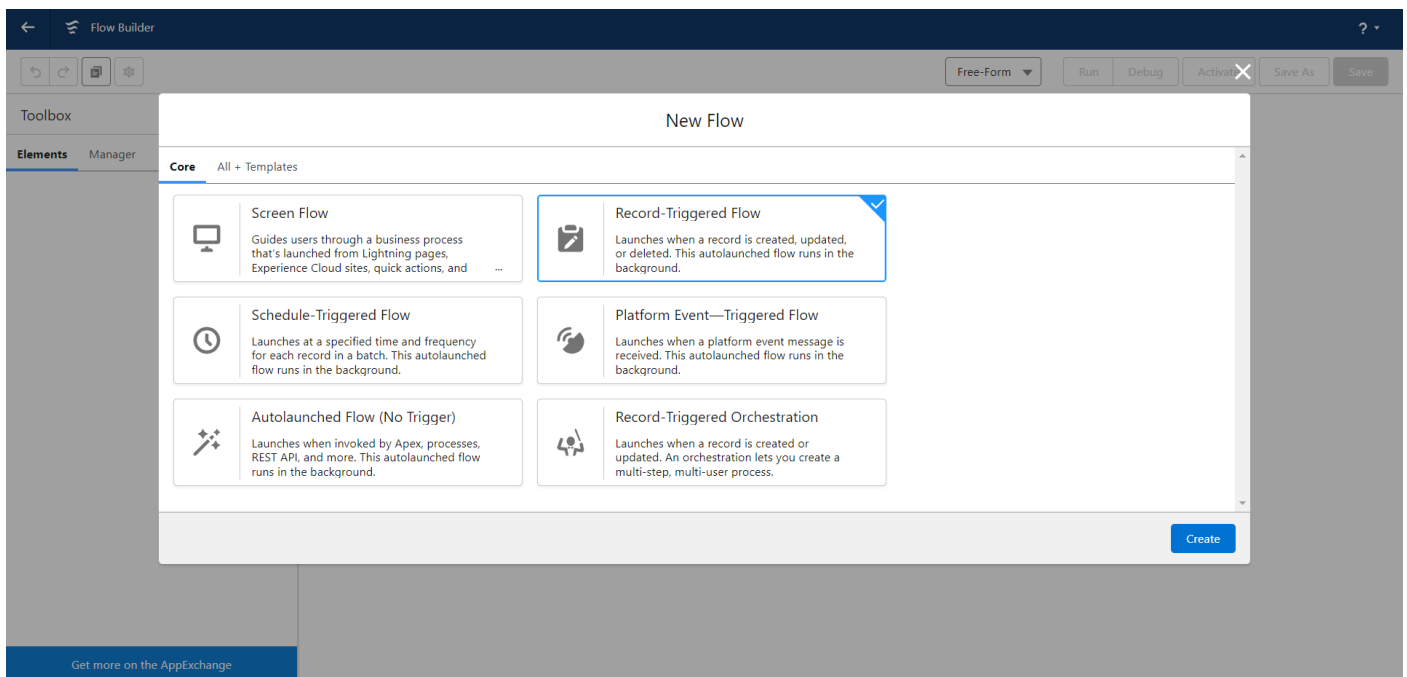
Activity Section:

- Filters:** All time • All activities • All types
- Refresh • Expand All • View All**
- Upcoming & Overdue:** No activities to show. Get started by sending an email, scheduling a task, and more.
- April • 2024 This Month**
- Activity Log:**
 - Query about your new Property** 12:31 PM | 16-Apr
You sent an email to bgraghunaik@gmail.com
 - for rent** 12:26 PM | 16-Apr
Bounced
You sent an email to expolrewithraghu@gmail.com
- No more past activities to load.**

Milestone – Flows :

What is a flow ?

In Salesforce, a flow is a tool that automates complex business processes. Simply put, it collects data and then does something with that data. Flow Builder is the declarative interface used to build individual flows.



Create Flow For Monthly Payment

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

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

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

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

8. Label : send email

API Name : send_email

Flow Builder

Select Elements

Auto-Layout

Run

Debug

View Tests

Activate

Save As

Save

Start
Record-Triggered Flow

Object: **Payment for tenanat** [Edit](#)

Trigger: **A record is created**

Optimize for: **Actions and Related Records**

+ Add Scheduled Paths (Optional)

Open Flow Trigger Explorer for Payment for ...

End

Select Object

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

* Object

Payment for **tenanat**

Configure Trigger

*Trigger the Flow When:

☒ A record is created

☐ A record is updated

☐ A record is created or updated

☐ A record is deleted

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

None

* Optimize the Flow for:

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.

Flow Builder

monthly payment - V1

Select Elements

Auto-Layout

Version 1: Inactive—Last modified 13 hours ago

Run

Debug

View Tests

Activate

Save As

Save

Record-Triggered Flow
Start

Run Immediately

send email
Action

End

Edit Send Email
send email (send_email)

Use values from earlier in the flow to set the inputs for the "Send Email" core action. To use its outputs later in the flow, store them in variables.

Set Input Values for the Selected Action

A₀ Body ☒ Include

A₁ Email Template ID ☐ Don't Include

Log Email on Send ☐ Don't Include

A₂ Recipient Address Collection ☐ Don't Include

A₃ Recipient Address List ☒ Include

A₄ Recipient ID ☐ Don't Include

A₅ Related Record ID ☐ Don't Include

14. Click Done.

15. Enable recipient Address List

Paste this `{!$Record.Tenant__r.Email__c}`

16. Click Done

17. Enable subject

Paste this `>> Confirmation of Successful Monthly Payment`

18. Click on save

Flow label : monthly payment

Flow API Name : monthly_payment

Click on activate

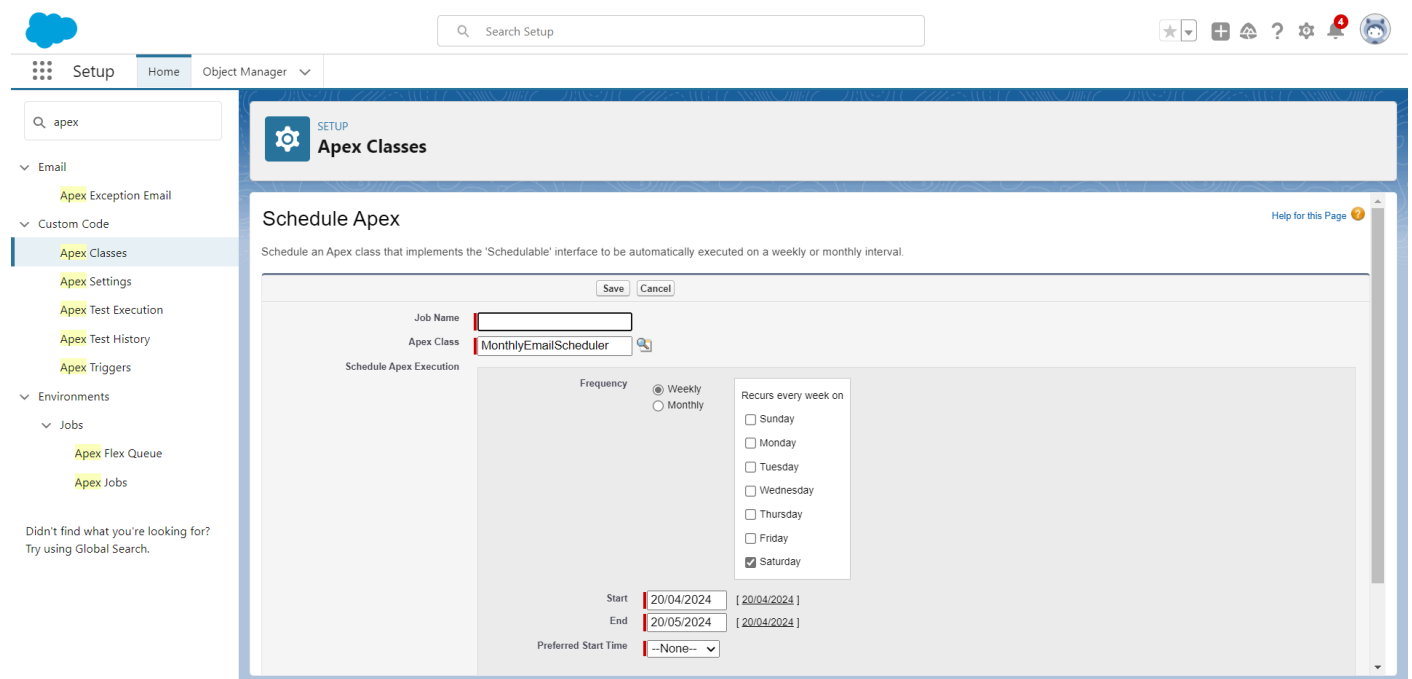
Milestone - Schedule Class :

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.



The screenshot displays the Salesforce Setup interface. On the left, the navigation menu is open, showing the 'Setup' tab and the 'Object Manager' dropdown. The 'Apex Classes' link is highlighted. The main content area is titled 'Schedule Apex' and contains the following fields and options:

- Job Name:** A text input field.
- Apex Class:** A dropdown menu with 'MonthlyEmailScheduler' selected.
- Frequency:** Radio buttons for 'Weekly' (selected) and 'Monthly'.
- Recurs every week on:** A list of days with checkboxes: Sunday, Monday, Tuesday, Wednesday, Thursday, Friday, and Saturday (checked).
- Start:** A date field showing '20/04/2024'.
- End:** A date field showing '20/05/2024'.
- Preferred Start Time:** A dropdown menu showing 'None--'.


Buttons for 'Save' and 'Cancel' are located at the top of the configuration area.

Schedule Apex Class

Enter Apex class in quick find box

Select schedule Apex

Milestone- TEST PROJECT REVIEW :



Lease Management

Payment

Tenants

property

lease

Search...

★

+

🏠

?

⚙️

12

Tenant

Ganesh

New Contact

Edit

New Opportunity

Related

Details

Tenant Name

Ganesh

Email

ganesh@gmail.com

Phone

985674102

status

Stay

start date

01/04/2024

property

House 1

Created By

Sirasani Ganesh, 16/04/2024, 12:24 pm

Last Modified By

Sirasani Ganesh, 16/04/2024, 12:24 pm

Activity

📅

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✉️

Filters: All time • All activities • All types

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Upcoming & Overdue

No activities to show.

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April • 2024

This Month

> 📧

Query about your new Property

12:31 PM | 16-Apr

You sent an email to bgraghunaik@gmail.com

> 📧

for rent

12:26 PM | 16-Apr

🚫 Bounced

You sent an email to expolrewithraghu@gmail.com

No more past activities to load.

THE END