



Setup

Home

Object Manager ▾



SETUP

Object Manager

51+ Items, Sorted by Label

[Schema Builder](#)[Create ▾](#)

LABEL	API NAME	TYPE	DESCRIPTION	LAST MODIFIED	DEPLOYED
Account	Account	Standard Object			
Activity	Activity	Standard Object			
Address	Address	Standard Object			
Alternative Payment Method	AlternativePaymentMethod	Standard Object			
API Anomaly Event Store	ApiAnomalyEventStore	Standard Object			
Appointment Category	AppointmentCategory	Standard Object			
Appointment Invitation	AppointmentInvitation	Standard Object			
Appointment Invitee	AppointmentInvitee	Standard Object			
Appointment Topic Time Slot	AppointmentTopicTimeSlot	Standard Object			
Asset	Asset	Standard Object			
Asset Action	AssetAction	Standard Object			
Asset Action Source	AssetActionSource	Standard Object			
Asset Relationship	AssetRelationship	Standard Object			
Asset State Period	AssetStatePeriod	Standard Object			
Assigned Resource	AssignedResource	Standard Object			
Associated Location	AssociatedLocation	Standard Object			
Async Operation Tracker	AsyncOperationTracker	Standard Object			
Authorization Form	AuthorizationForm	Standard Object			
Authorization Form Consent	AuthorizationFormConsent	Standard Object			

Activate Windows
Go to Settings to activate Windows.



Search Setup



Setup Home Object Manager

New Custom Object

☐ Open a window using a Visualforce page
Content Name --None--

Enter Record Name Label and Format

The Record Name appears in page layouts, key lists, related lists, lookups, and search results. For example, the Record Name for Account is "Account Name" and for Case it is "Case Number". Note that the Record Name field is always called "Name" when referenced via the API.

Record Name Tenant Name Example: Account Name

Data Type Text Warning: If you plan to insert a high volume of records in this object, via the API for example, use the Text data type.

Optional Features

- ☒ Allow Reports
- ☐ Allow Activities
- ☐ Track Field History
- ☐ Allow in Chatter Groups
- ☐ Enable Licensing [i](#)

Object Classification

When these settings are enabled, this object is classified as an Enterprise Application object. When these settings are disabled, this object is classified as a Light Application object. [Learn more.](#)

- ☒ Allow Sharing
- ☒ Allow Bulk API Access
- ☒ Allow Streaming API Access

Deployment Status

[What is this?](#)

- ☐ In Development
- ☒ Deployed

Search Status

When this setting is enabled, your users can find records of this object type when they search. [Learn more.](#)

- ☒ Allow Search

Object Creation Options (Available only when custom object is first created)

- ☐ Add Notes and Attachments related list to default page layout
- ☐ Launch New Custom Tab Wizard after saving this custom object

Save Save & New Cancel

Activate Windows
Go to Settings to activate Windows.

SETUP

New Custom Object

New Custom Object

Help for this Page

Permissions for this object are disabled for all profiles by default. You can enable object permissions in permission sets or by editing custom profiles. [Tell me more!](#) [Don't show this message again](#)

Custom Object Definition Edit

Save Save & New Cancel

Custom Object Information

Required Information

The singular and plural labels are used in tabs, page layouts, and reports.

Label

Tenant

Example: Account

Plural Label

Tenants

Example: Accounts

Starts with vowel sound

☐

The Object Name is used when referencing the object via the API.

Object Name

Tenant

Example: Account

Description

Context-Sensitive Help Setting

☒ Open the standard Salesforce.com Help & Training window

☐ Open a window using a Visualforce page

Content Name

--None--

Enter Record Name Label and Format

The Record Name appears in page layouts, key lists, related lists, lookups, and search results. For example, the Record Name for Account is "Account Name" and for Case it is "Case Number". Note that the Record Name field is always called "Name" when referenced via the API.

Record Name

Tenant Name

Example: Account Name

Data Type

Text

Warning: If you plan to insert a high volume of records in this object, via the API for example, use the Text data type.

Optional Features

☒ Allow Reports

☐ Allow Activities

☐ Track Field History

☐ Allow in Chatter Groups

Activate Windows

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Custom Object Definition Edit

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Custom Object Information

Required Information

The singular and plural labels are used in tabs, page layouts, and reports.

Label Example: Account

Plural Label Example: Accounts

Starts with vowel sound ☐

The Object Name is used when referencing the object via the API.

Object Name Example: Account

Description

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Content Name

--None--

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Record Name Example: Account Name

Data Type Warning: If you plan to insert a high volume of records in this object, via the API for example, use the Text data type.

Display Format Example: A-{0000} [What is This?](#)

Starting Number

Optional Features

☐ Allow Reports

Activate Windows
Go to Settings to activate Windows.



Search Setup



Setup Home Object Manager

SETUP New Custom Object

New Custom Object

Help for this Page

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Custom Object Definition Edit

Save Save & New Cancel

Custom Object Information

Required Information

The singular and plural labels are used in tabs, page layouts, and reports.

Label Example: Account

Plural Label Example: Accounts

Starts with vowel sound ☐

The Object Name is used when referencing the object via the API.

Object Name Example: Account

Description

Context-Sensitive Help Setting
☒ Open the standard Salesforce.com Help & Training window
☐ Open a window using a Visualforce page

Content Name

Enter Record Name Label and Format

The Record Name appears in page layouts, key lists, related lists, lookups, and search results. For example, the Record Name for Account is "Account Name" and for Case it is "Case Number". Note that the Record Name field is always called "Name" when referenced via the API.

Record Name Example: Account Name

Data Type Warning: If you plan to insert a high volume of records in this object, via the API for example, use the Text data type.

Display Format Example: A-{0000} [What is This?](#)

Starting Number

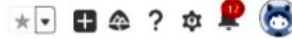
Optional Features

☒ Allow Reports

Activate Windows
Go to Settings to activate Windows.



Search Setup



Setup

Home

Object Manager ▾

Q tabs

▼ User interface

Rename **Tabs** and Labels

Tabs

Didn't find what you're looking for?
Try using Global Search.



SETUP

Tabs

Custom Tabs




[Help for this Page](#)

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	Leases Tracking	 Apple	
Edit Del	Tenant Issues	 Balls	
Edit Del	Tenants	 Bottle	

Web Tabs

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

No Web Tabs have been defined

Visualforce Tabs

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

No Visualforce Tabs have been defined

Lightning Component Tabs

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

No Lightning component tabs have been defined

Lightning Page Tabs

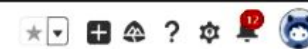
[New](#) [What Is This?](#)

No Lightning Page Tabs have been defined

Activate Windows
Go to Settings to activate Windows.



Search Setup



Setup Home Object Manager

SETUP > OBJECT MANAGER

Tenant

Details

Fields & Relationships

Page Layouts

Lightning Record Pages

Buttons, Links, and Actions

Compact Layouts

Field Sets

Object Limits

Record Types

Related Lookup Filters

Search Layouts

List View Button Layout

Restriction Rules

Scoping Rules

Object Access

Triggers

Flow Triggers

Validation Rules

Conditional Field Formatting

Fields & Relationships

22 Items, Sorted by Field Label

Quick Find

New

Deleted Fields

Field Dependencies

Set History Tracking

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Address	Address__c	Long Text Area(32768)		
Amount Paid	Amount_Paid__c	Number(18, 0)		
Amount to be paid	Amount_to_be_paid__c	Number(18, 0)		
Created By	CreatedBy	Lookup(User)		
Date of Possession	Date_of_Possession__c	Date		
Date of Reg	Date_of_Reg__c	Date		
DateofPossession	DateofPossession__c	Date		
DateofReg	DateofReg__c	Date		
Email	Email__c	Email		
End Date of Possession	End_Date_of_Possession__c	Date		
GST No	GST_No__c	Text(255)		
Last Modified By	LastModifiedById	Lookup(User)		
Lease Tracking	Lease_Tracking__c	Phone		
...	...	Text(255)		

Activate Windows
Go to Settings to activate Windows.



Search Setup



Setup Home Object Manager

SETUP > OBJECT MANAGER

Tenant

Details

Fields & Relationships

Page Layouts

Lightning Record Pages

Buttons, Links, and Actions

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Search Layouts

List View Button Layout

Restriction Rules

Scoping Rules

Object Access

Triggers

Flow Triggers

Validation Rules

Conditional Field Formatting

Tenant

New Custom Field

Help for this Page

Step 2. Enter the details

Step 2 of 4

Previous Next Cancel

Field Label Phone Number

Field Name Phone_Number

Description

Help Text

Required ☒ Always require a value in this field in order to save a record

Auto add to custom report type ☒ Add this field to existing custom report types that contain this entity

Default Value Show Formula Editor

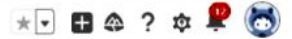
Use formula syntax: Enclose text and picklist value API names in double quotes: ("the_text"), include numbers without quotes: (25), show percentages as decimals: (/10), and express date calculations in the standard format: (Today() + 7). To reference a field from a Custom Metadata type record use: \$CustomMetadata.Type__mdt.RecordAPIName.Field__c

Previous Next Cancel

Activate Windows
Go to Settings to activate Windows.



Search Setup



Setup Home Object Manager

SETUP > OBJECT MANAGER

Tenant

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

Tenant 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 expression returns true, the save will be aborted and the error message will be displayed. The user can correct the error and try again.

Validation Rule Edit

Save Save & New Cancel

Rule Name Phone_Validation

Active ☒

Description

Quick Tips

• [Operators & Functions](#)

Error Condition Formula

Required Information

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

NOT (OR (REGEX (Phone_Number__c , "[0-9]{10}")))

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 No errors found

Error Message

Example: Discount percent cannot exceed 30%

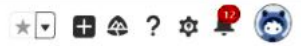
This message will appear when Error Condition formula is true

Error Message Enter Valid 10 digit Phone number

Activate Windows
Go to Settings to activate Windows.



Search Setup



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

Lease Tracking Validation Rule

[Back to Lease Tracking](#)

[Help for this Page](#)

Validation Rule Detail

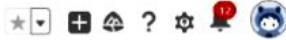
Edit Clone

Rule Name	Possession_Validation	Active	✓
Error Condition Formula	Date_of_Possession__c < TODAY() + 60		
Error Message	Enter a date after 60 days	Error Location	Date of Possession
Description			
Created By	Divyabharathi D. 19/11/2024, 2:44 pm	Modified By	Divyabharathi D. 19/11/2024, 2:44 pm

Edit Clone



Search Setup



Setup Home Object Manager

SETUP > OBJECT MANAGER

Tenant Issue

Details

Fields & Relationships

Page Layouts

Lightning Record Pages

Buttons, Links, and Actions

Compact Layouts

Field Sets

Object Limits

Record Types

Related Lookup Filters

Search Layouts

List View Button Layout

Restriction Rules

Scoping Rules

Object Access

Triggers

Flow Triggers

Validation Rules

Conditional Field Formatting

Fields & Relationships

12 Items, Sorted by Field Label

Quick Find

New

Deleted Fields

Field Dependencies

Set History Tracking

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Created By	CreatedById	Lookup(User)		
Date	Date__c	Date		
Email id	Email_id__c	Email		
Issue Related to	Issue_Related_to__c	Picklist (Multi-Select)		
Issues	Name	Auto Number		✓
Last Modified By	LastModifiedById	Lookup(User)		
Origin	Origin__c	Picklist		
Phone Number	Phone_Number__c	Number(18, 0)		
Priority	Priority__c	Picklist		
Related tenant	Related_tenant__c	Master-Detail(Account)		✓
Status	Status__c	Picklist		
Subject	Subject__c	Long Text Area(32768)		

Search Setup



New Lightning App

App Details & Branding

Give your Lightning app a name and description. Upload an image and choose the highlight color for its navigation bar.

App Details

* App Name ⓘ

SmartMall

* Developer Name ⓘ

SmartMall

Description ⓘ

Enter a description...

App Branding

Image ⓘ

 Upload

Primary Color Hex

Value ⓘ



#0070D2

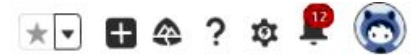
Or a Theme Options

Next

9	Data Manager	Data Manager	Use Data Manager to view links, monitor...
10	Digital Experiences	SalesforceCMS	Manage content and media for all of your...
11	Lightning Usage App	LightningInstrumentation	View Adoption and Usage Metrics for Lightning...

Create custom prompts and walkthroughs to reach your users with helpful updates, reminders, training, and...

Next



Setup

Home

Object Manager ▾

Salesforce Mobile App

▼ Data

Mass Transfer Approval
Requests

▼ Apps

App Manager

AppExchange Marketplace

▼ Connected Apps

Connected Apps OAuth
Usage

Manage Connected Apps

▼ External Client Apps

External Client App
Manager

OAuth Usage



SETUP

Lightning Experience App Manager

[New Lightning App](#)

[New Connected App](#)

24 items • Sorted by App Name • Filtered by All appmenuitems - TabSet Type, App Type



	App Name ↑ ▾	Developer Name ▾	Description ▾	Last Modified ... ▾	Ap... ▾	Vi... ▾	
1	All Tabs	AllTabSet		19/11/2024, 10:35 am	Classic		▾
2	Analytics Studio	Insights	Build CRM Analytics dashboards and apps	19/11/2024, 10:35 am	Classic	✓	▾
3	App Launcher	AppLauncher	App Launcher tabs	19/11/2024, 10:35 am	Classic	✓	▾
4	Automation	FlowsApp	Automate business processes and repetitive tasks.	19/11/2024, 10:41 am	Lightning	✓	▾
5	Bolt Solutions	LightningBolt	Discover and manage business solutions designed for your in...	19/11/2024, 10:39 am	Lightning	✓	▾
6	Business Rules Engine	ExpressionSetConsole	Create and maintain business rules that perform complex loo...	19/11/2024, 10:35 am	Lightning	✓	▾
7	Community	Community	Salesforce CRM Communities	19/11/2024, 10:35 am	Classic	✓	▾
8	Content	Content	Salesforce CRM Content	19/11/2024, 10:35 am	Classic	✓	▾
9	Data Manager	DataManager	Use Data Manager to view limits, monitor usage, and manage...	19/11/2024, 10:35 am	Lightning	✓	▾
10	Digital Experiences	SalesforceCMS	Manage content and media for all of your sites.	19/11/2024, 10:35 am	Lightning	✓	▾
11	Lightning Usage App	LightningInstrumentation	View Adoption and Usage Metrics for Lightning Experience	19/11/2024, 10:35 am	Lightning	✓	▾

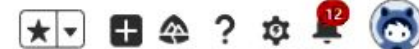


SmartMail

Tenants

Tenant Issues

Search...



Tenants

Recently Viewed



New

Import

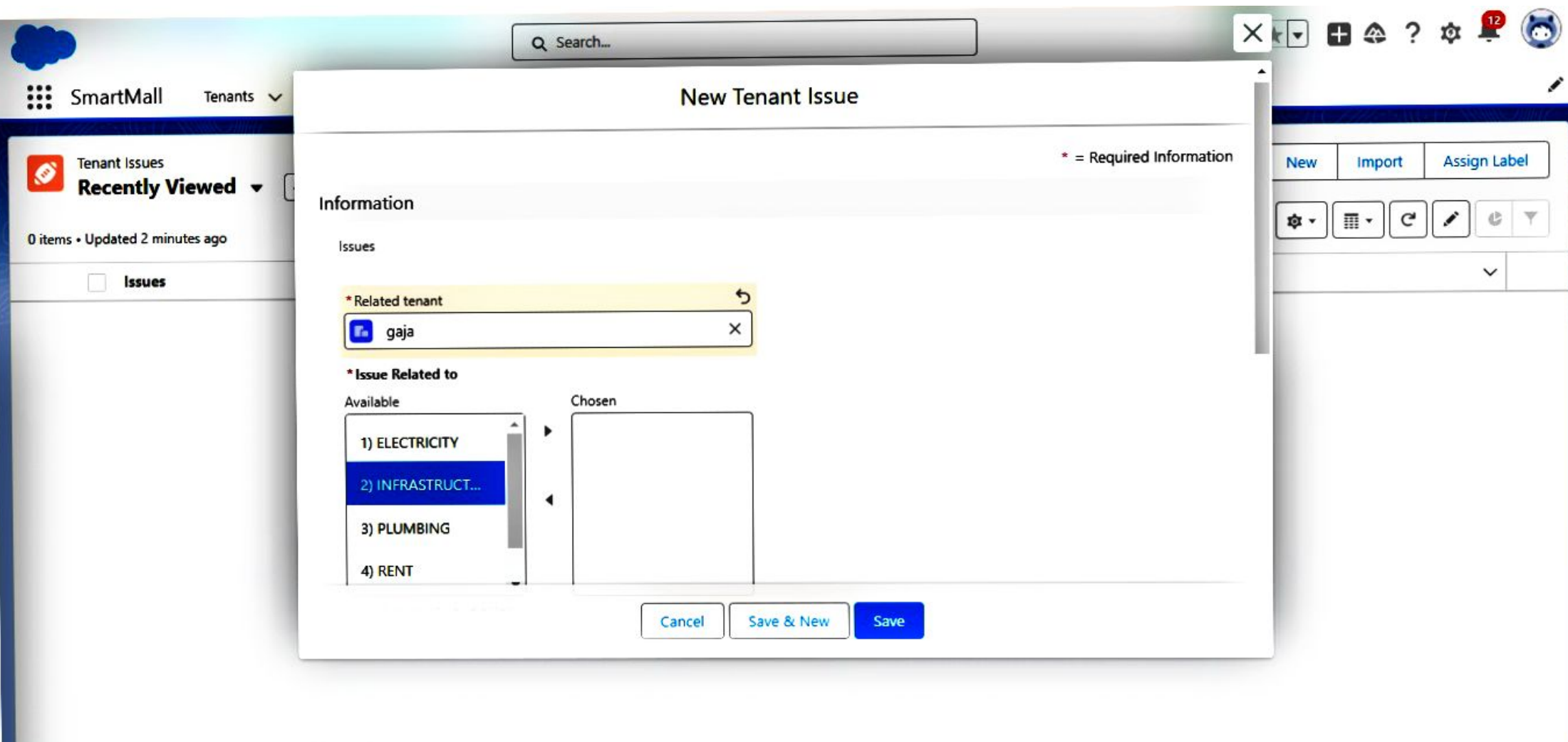
Assign Label

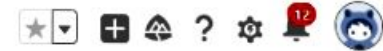
11 items • Updated a few seconds ago

Search this list...



	<input type="checkbox"/> Tenant Name	
1	<input type="checkbox"/> latha	
2	<input type="checkbox"/> raji	
3	<input type="checkbox"/> leela	
4	<input type="checkbox"/> yuva	
5	<input type="checkbox"/> meena	
6	<input type="checkbox"/> asha	
7	<input type="checkbox"/> bhuvi	
8	<input type="checkbox"/> gaja	
9	<input type="checkbox"/> hema	
10	<input type="checkbox"/> JAN	
11	<input type="checkbox"/> divya	



**Setup**

Home

Object Manager ▾

Setup Home

Service Setup Assistant

Commerce Setup Assistant

Hyperforce Assistant

Release Updates

Lightning Experience Transition
Assistant

Salesforce Mobile App

Lightning Usage

Optimizer

Sales Cloud Everywhere

ADMINISTRATION

> Users

> Data

> Email

SETUP
Flows[Flow Trigger Explorer](#)[New Flow](#)**Try the Automation Lightning App!**

These new features are available only in the Automation Lightning app:

- Search for automations
- Sort your list views with more options
- Organize your automations with categories and subcategories

If you don't see the app in the App Launcher, check that Enable the Automation Lightning App is selected in [Process Automation Settings](#).

Flow Definitions

All Flows ▾

45 items • Sorted by Flow Label • Filtered by All flow definitions • Updated a few seconds ago



Flow Label ↑ ▾	Process Type ▾	A... ▾	Te... ▾	Package State ▾	P... ▾	Last Modi... ▾	Last Modified ... ▾	
Add or Modify Service Appointment A...	Salesforce Scheduler Flow	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Managed-Installed				▾
Basic Approval Request	Flow Orchestration for CMS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Managed-Installed				▾
Book Appointment from Invitation	Salesforce Scheduler Flow	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Managed-Installed				▾

Flow Builder


Toolbox

Elements

Activate


Select Type

Recommended




Screen Flow

Guides users through a business process that's launched from Lightning pages, Experience Cloud sites, quick actions, and more.




Record-Triggered Flow

Launches when a record is created, updated, or deleted. This autolaunched flow runs in the background.




Schedule-Triggered Flow

Launches at a specified time and frequency for each record in a batch. This autolaunched flow runs in the background.




Platform Event—Triggered Flow

Launches when a platform event message is received. This autolaunched flow runs in the background.



Autolaunched Flow (No Trigger)

Launches when invoked by Apex, processes, REST API, and more. This autolaunched flow runs in the background.



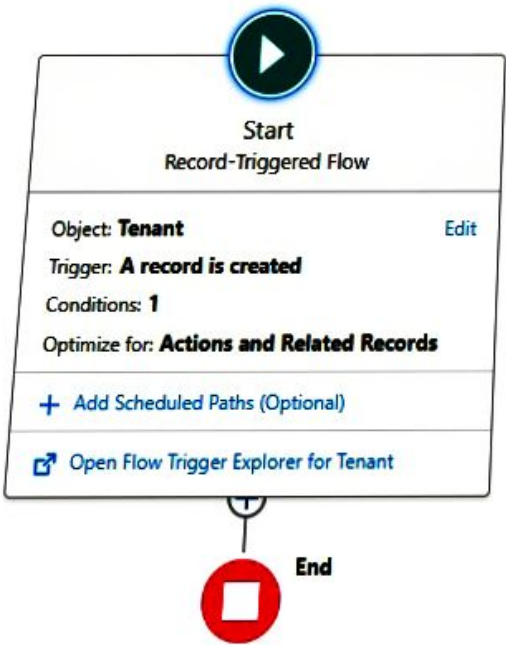
Record-Triggered Orchestration

Launches when a record is created or updated. An orchestration lets you create a multi-step, multi-user process.

Back

Create

Get more on the AppExchange



Configure Start

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

Search fields...

Operator

Select... ▼

Value

Enter value or search resources...

[+ Add Condition](#)

*Optimize the Flow for:

Fast Field Updates

Actions and Related Records

Record-Triggered Flow



Save the flow

* Flow Label

email flow

* Flow API Name ⓘ

email_flow

Description

[Show Advanced](#)

Cancel

Save

Flow Builder

?

Activate


↶ ↷

Toolbox

Elements


Select Type

Recommended




Screen Flow

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Platform Event—Triggered Flow

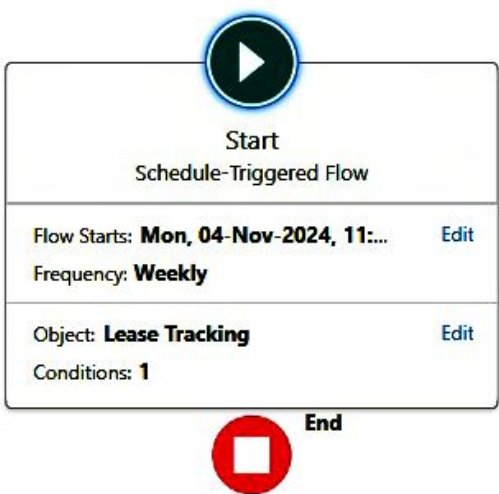
Launches when a platform event message is received. This autolaunched flow runs in the background.



Record-Triggered Orchestration

Launches when a record is created or updated. An orchestration lets you create a multi-step, multi-user process.

Get more on the AppExchange



Choose Object and Filter Conditions

To have the scheduled flow run for a batch of records, specify the object and the conditions that each record must meet. A flow interview runs for each record in the batch. You can access and update the record's field values in the `$Record` global variable.

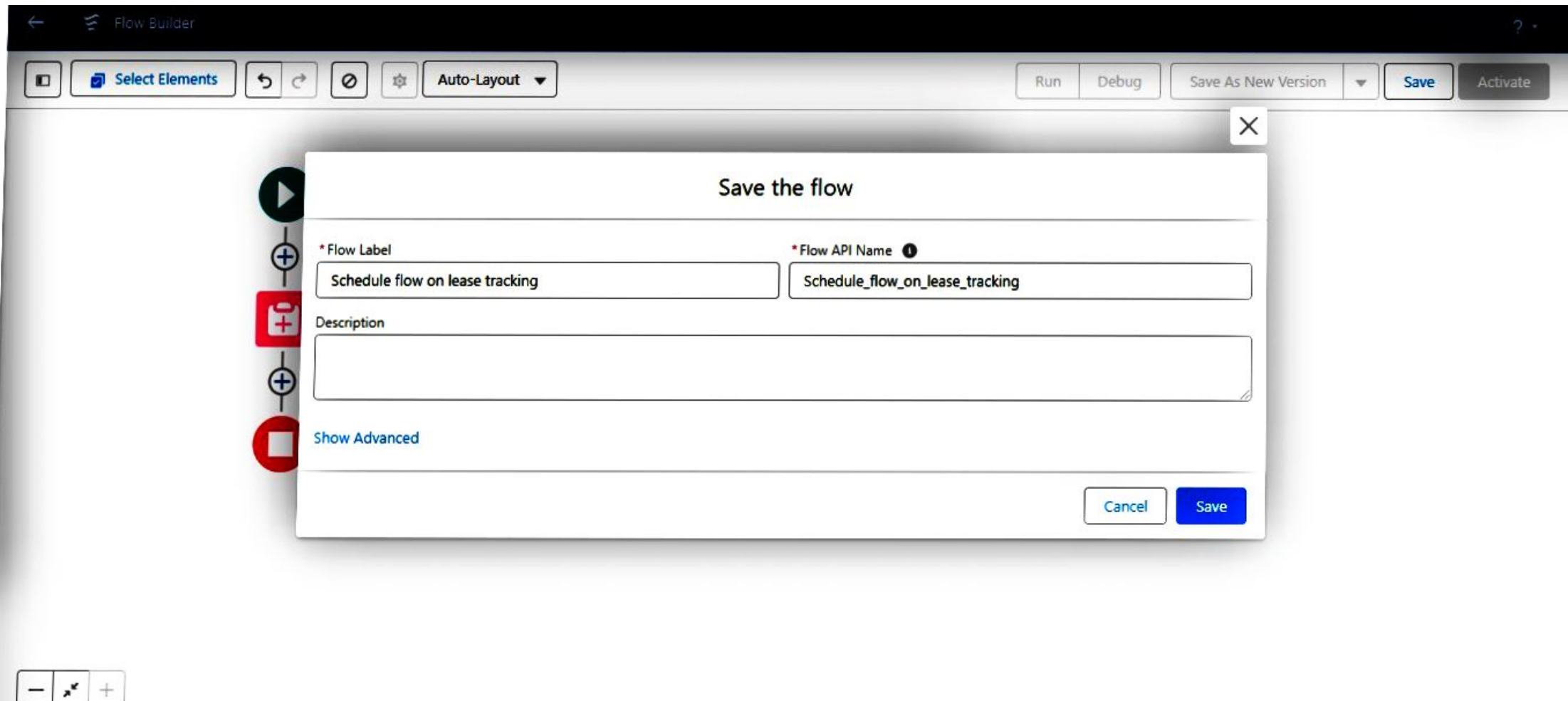
Object

Condition Requirements

All Conditions Are Met (AND) ▼

Field	Operator	Value	
<input type="text" value="Date_of_Possession_c"/>	<input style="border: 1px solid #ccc; border-radius: 4px; padding: 2px 10px;" type="text" value="Less Than"/>	<input type="text" value="01/01/2024"/>	

[+ Add Condition](#)



File ▾ Edit ▾ Debug ▾ Test ▾ Workspace ▾ Help ▾ < >

New Apex Trigger

Name:LeaseTrackingTrigger

sObject:Lease_Tracking__c ▾

Submit

Logs Tests Checkpoints Query Editor View State Progress Problems

User	Application	Operation	Time ▾	Status	Read	Size	
------	-------------	-----------	--------	--------	------	------	--

Filter

Click here to filter the log list


```
mailamiengineeringcolleg629-dev-ed.develop.my.salesforce.com/_ui/common/apex/debug/ApexCSPage

File • Edit • Debug • Test • Workspace • Help • < >

LeaseTrackingTrigger.apex

Code Coverage: None • API Version: 62 • Go To

1 • trigger leasetrackingtrigger on Lease Tracking c (After insert,After update) {
2
3     if(trigger.isAfter && trigger.isUpdate)
4     {
5         LeaseTrackingTriggerHandler.method1(trigger.old);
6     }
7
8 }
9
10
```



```
File Edit View Debug Test Workspace Help < >
LeaseTrackingTriggerAgent.gsp
Code Coverage: None API Version: 62
1 public class LeaseTrackingTriggerHandler {
2
3     public static void method1(list<Lease_Tracking__c> lt1)
4     {
5         for(Lease_Tracking__c lt2: lt1 )
6         {
7             if(lt2.Amount_to_be_paid__c > (lt2.Total_rent_Yearly__c)/2)
8             {
9                 Messaging.SingleEmailMessage M = New Messaging.SingleEmailMessage();
10
11                 List<String> ToADD = New List<String>{lt2.Email_id__c};
12
13                 M.setToAddresses(ToADD);
14                 M.setSubject('Regarding the Pending Rent');
15                 M.setPlainTextBody('Hello, This is an Reminder for you to complete your due rent by the end this month, your .
16
```

File • Edit • Debug • Test • Workspace • Help • < >

contractingtrigger.appt. * <

Code Coverage: None • API Version: 62 ▾ Go To

```
14      M.setSubject('Regarding the Pending Rent');
15      M.setPlainTextBody('Hello, This is an Reminder for you to complete your due rent by the end this month, your
16
17
18
19      List<Messaging.Email> AB = New List<Messaging.Email>{
20      AB.add(M)
21      Messaging.sendEmail(AB);
22
23
24
25
26      }
27  }
28
29
```

File • Edit • Debug • Test • Workspace • Help • < >

tenantTrigger.apex • Code Coverage: None • API Version: 43

1 • trigger TenantTrigger on Tenant__c (before insert) {
2
3 if(trigger.isBefore)
4 • {
5 tenantTriggerHandler.method1(trigger.New);
6 }
7 • }

File • Edit • Debug • Test • Workspace • Help • < >

TenantTrigger.apex

Code Coverage: None • API Version: 62

Go To

```
1 • public class TenantTriggerhandler {
2
3     public static void method1(list<Tenant__c> te)
4 • {
5
6     for(Tenant__c tenant : te)
7 • {
8         if(tenant.Pan_Card_no__c.length() > 10)
9 • {
10             tenant.addError('This Pan Card number is invalid, Please Enter Valid Pan Card number');
11         }
12     }
13 • }
14
15
16
```


Report: Leases Tracking with Tenants
lease report[Enable Field Editing](#)[Add Chart](#)[Edit](#)Total Records
11Total Amount to be paid
0

	Amount to be paid ▾	Date of Possession ▾	Tenant: Tenant Name ▾	remaining amount ▾
1	-	28/01/2025	gaja	TT - 000005
2	-	02/03/2025	meena	TT - 000008
3	-	16/02/2025	asha	TT - 000007
4	-	11/02/2025	latha	TT - 000012
5	-	02/02/2025	yuva	TT - 000009
6	-	24/01/2025	divya	TT - 000001
7	-	29/01/2025	hema	TT - 000004
8	-	29/01/2025	bhuvi	TT - 000006
9	-	24/01/2025	JAN	TT - 000003
10	-	20/01/2025	leela	TT - 000010
11	-	20/02/2025	raji	TT - 000011
12	0			



Search...



Report: Leases Tracking with Tenants

Tenant Details

Enable Field Editing



Add Chart



Edit



Total Records

11

Lease Tracking: Lease Tracking No



Tenant: Tenant Name



1	TT - 000005	gaja
2	TT - 000008	meena
3	TT - 000007	asha
4	TT - 000012	latha
5	TT - 000009	yuva
6	TT - 000001	divya
7	TT - 000004	hema
8	TT - 000006	bhuvi
9	TT - 000003	JAN
10	TT - 000010	leela
11	TT - 000011	raji



SmartMail

Tenants

Tenant Issues

* Issue Report

Search...



Report: Leases Tracking with Tenants Issue Report

Enable Field Editing



Add Chart



Edit



Total Records

11

Lease Tracking: Lease Tracking No

Tenant: Tenant Name

1	TT - 000005	gaja
2	TT - 000008	meena
3	TT - 000007	asha
4	TT - 000012	latha
5	TT - 000009	yuva
6	TT - 000001	divya
7	TT - 000004	hema
8	TT - 000006	bhuvi
9	TT - 000003	JAN
10	TT - 000010	leela
11	TT - 000011	raji



REPORT

New Leases Tracking with Tenants Report

Leases Tracking with Tenants

Report actions: Refresh, Add Chart, Save & Run, Save, Close, Run.

To see the latest edits, refresh the preview. Refresh

Update Preview Automatically

Outline Filters

Groups

GROUP ROWS

Add group...

Status of possession

GROUP COLUMNS

Add group...

DateofReg

Columns

Add column...

Tenant: Tenant Name

GST No

PAN Card

	Lease Tracking: Lease Tracking No	Tenant: Tenant Name
1	TT - 000005	gaja
2	TT - 000008	meena
3	TT - 000007	asha
4	TT - 000012	latha
5	TT - 000009	yuva
6	TT - 000001	divya
7	TT - 000004	hema
8	TT - 000006	bhuvi
9	TT - 000003	JAN
10	TT - 000010	leela
11	TT - 000011	raji

Row Counts Detail Rows Grand Total Stacked Summaries

Conditional Formatting