

SALEFORCE HEALTH CLOUD

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Let's Bridge the Gap

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SALESFORCE HEALTH CLOUD:

Salesforce Health Cloud is a comprehensive solution designed to enhance the patient experience and streamline administrative tasks within a healthcare facility. The app aims to provide admin and patients with easy access to information about doctor availability, bed availability, and use for appointment booking, improving overall patient care and track all the operational efficiency.

SALESFORCE :

Salesforce is your customer success platform, designed to help you sell, service, market, analyze, and connect with your customers. Salesforce has everything you need to run your business from anywhere. Using standard products and features, you can manage relationships with prospects and customers, collaborate and engage with employees and partners, and store your data securely in the cloud.

Creating Developer Account :

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- Build apps fast with drag and drop tools
- Customize your data model with clicks
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- Integrate with anything using powerful APIs
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Complete the form to start your free trial. Our team will be in touch to help you make the most of your trial.

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Last Name* Your last name
Email* Your email address
Role* Your job role
Company* Company Name
Country/Region*
Postal Code* Your postal code
Username* 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.
I agree to the [Basic Service Agreement – Developer Services and Salesforce Program Agreement](#).

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Account Activation :

Setup Home Object Manager

Quick Find

Setup Home

- Service Setup Assistant
- Commerce Setup Assistant
- Multi-Factor Authentication Assistant
- Hyperforce Assistant
- Release Updates
- Lightning Experience Transition Assistant
- Salesforce Mobile App
- Lightning Usage
- Optimizer
- Sales Cloud Everywhere
- ADMINISTRATION
- Users

Home

Get Started with Einstein Bots
Launch an AI-powered bot to automate your digital connections.
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Mobile Publisher
Use the Mobile Publisher to create your own branded mobile app.
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Most Recently Used
10 items

NAME	TYPE	OBJECT
HomePage	Custom Tab Definition	
BedReservation	Custom Tab Definition	
Appointment	Custom Tab Definition	
Doctor	Custom Tab Definition	
Patient	Custom Tab Definition	
appointmentcontroller	Visualforce Page	
doctorcontroller	Visualforce Page	
doctorcontroller	Apex Class	
BedReservationcontroller	Apex Class	
appointmentcontroller	Apex Class	

USER PROFILE
Balambika Gude
sivasavidyadevcollege54-dev-ed.develop.m...
[Settings](#) [Log Out](#)

DISPLAY DENSITY
Compact
[Switch to Salesforce Classic](#)
[Add Username](#)

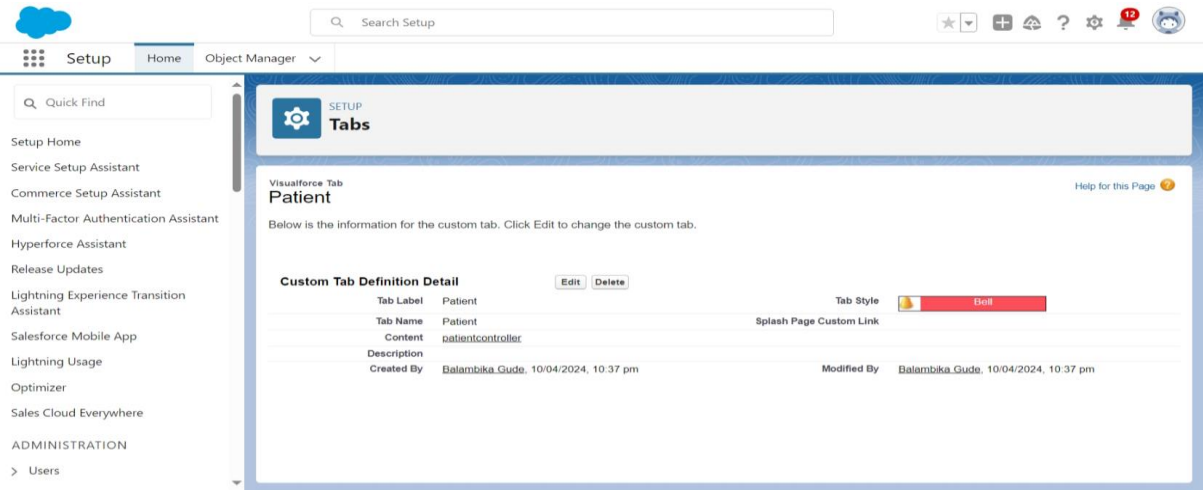
OPTIONS
[Switch to Salesforce Classic](#)
[Add Username](#)

Transform productivity with collaborative docs, spreadsheets, and slides inside Salesforce.
[Get Started](#)

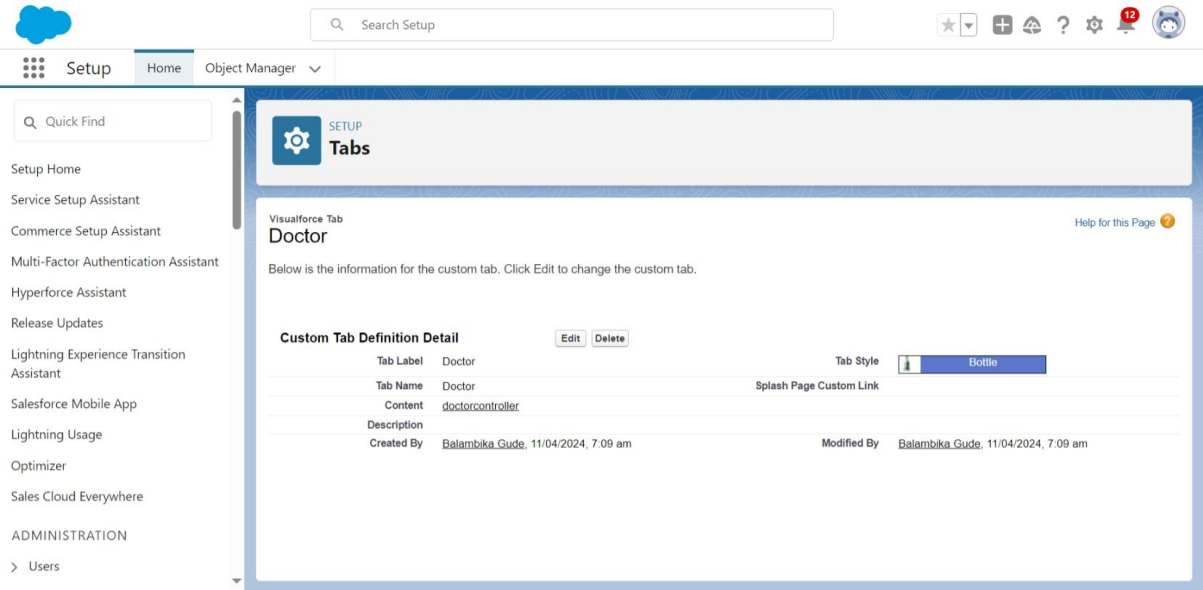
Object :

Creating an object in Salesforce organisation is essential for efficient data management and **process** automation. By defining custom objects, businesses can structure and store data specific to their needs, enabling streamlined workflows, personalised reporting, and enhanced user experiences. Objects serve as the foundation for organising and leveraging critical information within Salesforce.

Create Patient Object :



Create Doctor Object :



Fields & Relationships :

When we talk about Salesforce, Fields represent the data stored in the columns of a relational database. It can 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

Creating Text Area Field In Patient Object :

The screenshot shows the Salesforce Setup interface for the 'patient' object. The left sidebar lists navigation options: Details, Fields & Relationships (selected), Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, and Related Lookup Filters. The main content area is titled 'patient Custom Field address' with a 'Back to patient' link. Below this is the 'Custom Field Definition Detail' section, which includes tabs for 'Edit', 'Set Field-Level Security', 'View Field Accessibility', and 'Where is this used?'. The 'Field Information' table shows the following details:

Field Label	Field Name	API Name	Description	Help Text	Data Owner	Field Usage	Data Sensitivity Level	Compliance Categorization	Created By	Modified By
address	address	address__c							Balambika Gude, 10/04/2024, 6:40 pm	Balambika Gude, 10/04/2024, 6:40 pm

Below the table is the 'General Options' section.

Creating The Date Field In Object Patient :

The screenshot shows the Salesforce Setup interface for the 'doctor' object. The left sidebar lists navigation options: Details, Fields & Relationships (selected), Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, and Related Lookup Filters. The main content area is titled 'doctor Field doctor Name' with a 'Back to doctor' link. Below this is the 'Field Information' table, which shows the following details:

Field Label	Data Type	Description	Data Owner	Field Usage	Data Sensitivity Level	Compliance Categorization
doctor Name	Text(80)					

Below the table is the 'Validation Rules' section, which shows 'No validation rules defined.' and a 'New' button to create a new rule.

Creating Formula Field In Patient Object :

The screenshot shows the Salesforce Setup interface for the 'patient' object. The left sidebar lists navigation options: Details, Fields & Relationships (selected), Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, and Related Lookup Filters. The main content area is titled 'Custom Field Definition Detail' and includes tabs for Edit, Set Field-Level Security, View Field Accessibility, and Where is this used?. The 'Field Information' section shows: Field Label 'Age', Field Name 'Age', API Name 'Age__c', Description, Help Text, Data Owner, Field Usage, Data Sensitivity Level, Compliance Categorization, Created By 'Balambika Gude, 10/04/2024, 6:57 pm', and Modified By 'Balambika Gude, 10/04/2024, 6:57 pm'. The 'Formula Options' section shows: Data Type 'Formula', Decimal Places '0', and the formula 'FLOOR ((TODAY () - DOB__c)/365)'.

Setup > OBJECT MANAGER
patient

Details
Fields & Relationships
Page Layouts
Lightning Record Pages
Buttons, Links, and Actions
Compact Layouts
Field Sets
Object Limits
Record Types
Related Lookup Filters

Custom Field Definition Detail
Edit Set Field-Level Security View Field Accessibility Where is this used?

Field Information
Field Label Age
Field Name Age
API Name Age__c
Description
Help Text
Data Owner
Field Usage
Data Sensitivity Level
Compliance Categorization
Created By Balambika Gude, 10/04/2024, 6:57 pm
Modified By Balambika Gude, 10/04/2024, 6:57 pm

Formula Options
Data Type Formula
Decimal Places 0
Formula FLOOR ((TODAY () - DOB__c)/365)

Creating Picklist Field In Patient Object :

The screenshot shows the Salesforce Setup interface for the 'patient' object. The left sidebar lists navigation options: Details, Fields & Relationships (selected), Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, and Related Lookup Filters. The main content area is titled 'Custom Field Definition Detail' and includes tabs for Edit, Set Field-Level Security, View Field Accessibility, and Where is this used?. The 'Field Information' section shows: Field Label 'Blood Group', Field Name 'Blood_group', API Name 'Blood_group__c', Description, Help Text, Data Owner, Field Usage, Data Sensitivity Level, Compliance Categorization, Created By 'Balambika Gude, 10/04/2024, 7:19 pm', and Modified By 'Balambika Gude, 10/04/2024, 7:19 pm'. The 'Data Type' is 'Picklist'.

Setup > OBJECT MANAGER
patient

Details
Fields & Relationships
Page Layouts
Lightning Record Pages
Buttons, Links, and Actions
Compact Layouts
Field Sets
Object Limits
Record Types
Related Lookup Filters

patient Custom Field
Blood Group
Back to patient
Validation Rules [0]

Custom Field Definition Detail
Edit Set Field-Level Security View Field Accessibility Where is this used?

Field Information
Field Label Blood Group
Field Name Blood_group
API Name Blood_group__c
Description
Help Text
Data Owner
Field Usage
Data Sensitivity Level
Compliance Categorization
Created By Balambika Gude, 10/04/2024, 7:19 pm
Modified By Balambika Gude, 10/04/2024, 7:19 pm

Data Type Picklist

General Options

Creating The Email Field In Object Patient :

The screenshot shows the Salesforce Setup interface for the 'patient' object. The left sidebar lists navigation options: Details, Fields & Relationships (selected), Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, and Related Lookup Filters. The main content area is titled 'Custom Field Definition Detail' and includes tabs for Edit, Set Field-Level Security, View Field Accessibility, and Where is this used?. The 'Field Information' section shows: Field Label 'Email', Field Name 'Email', API Name 'Email__c', Description, Help Text, Data Owner, Field Usage, Data Sensitivity Level, Compliance Categorization, Created By 'Balambika Gude, 10/04/2024, 7:23 pm', and Modified By 'Balambika Gude, 10/04/2024, 7:23 pm'. The 'Data Type' is 'Email'.

Setup > OBJECT MANAGER
patient

Details
Fields & Relationships
Page Layouts
Lightning Record Pages
Buttons, Links, and Actions
Compact Layouts
Field Sets
Object Limits
Record Types
Related Lookup Filters

patient Custom Field
Email
Back to patient
Validation Rules [0]

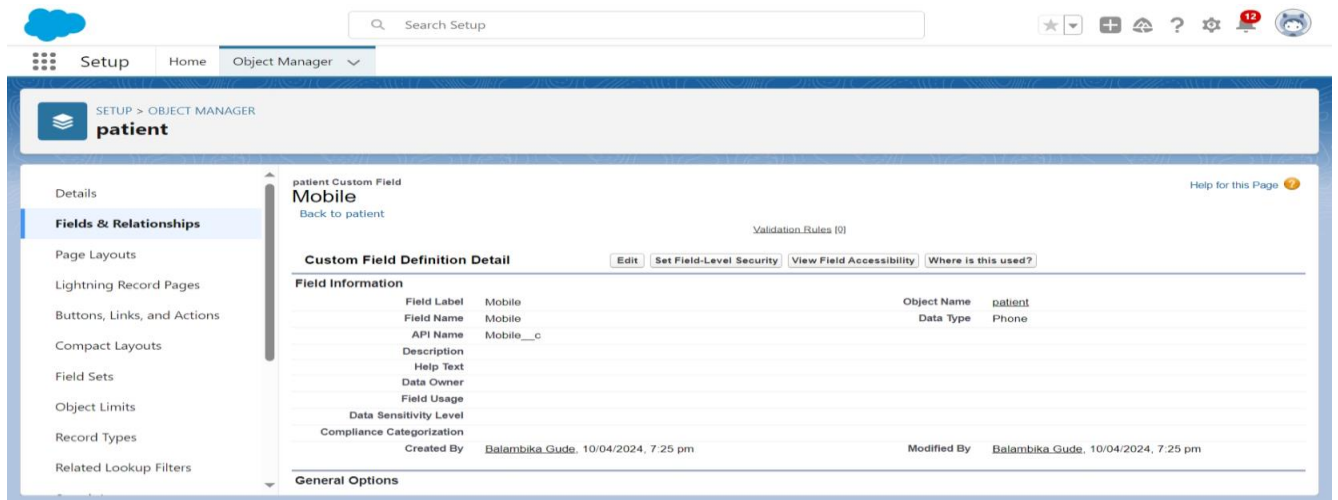
Custom Field Definition Detail
Edit Set Field-Level Security View Field Accessibility Where is this used?

Field Information
Field Label Email
Field Name Email
API Name Email__c
Description
Help Text
Data Owner
Field Usage
Data Sensitivity Level
Compliance Categorization
Created By Balambika Gude, 10/04/2024, 7:23 pm
Modified By Balambika Gude, 10/04/2024, 7:23 pm

Data Type Email

General Options

Creating The Phone Field In Object Patient :



The screenshot shows the Salesforce Setup interface for the 'patient' object. The 'Mobile' custom field is being configured. The left sidebar lists navigation options: Details, Fields & Relationships (selected), Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, and Related Lookup Filters. The main content area shows the 'Custom Field Definition Detail' for the 'Mobile' field. The 'Field Information' section includes: Field Label (Mobile), Field Name (Mobile), API Name (Mobile__c), Description, Help Text, Data Owner, Field Usage, Data Sensitivity Level, Compliance Categorization, and Created By (Balambika Gude, 10/04/2024, 7:25 pm). The 'General Options' section includes: Object Name (patient), Data Type (Phone), and Modified By (Balambika Gude, 10/04/2024, 7:25 pm). The top navigation bar includes Setup, Home, and Object Manager. The top right corner has a search bar and various utility icons.

patient Custom Field
Mobile
Back to patient

Validation Rules [0]

Custom Field Definition Detail

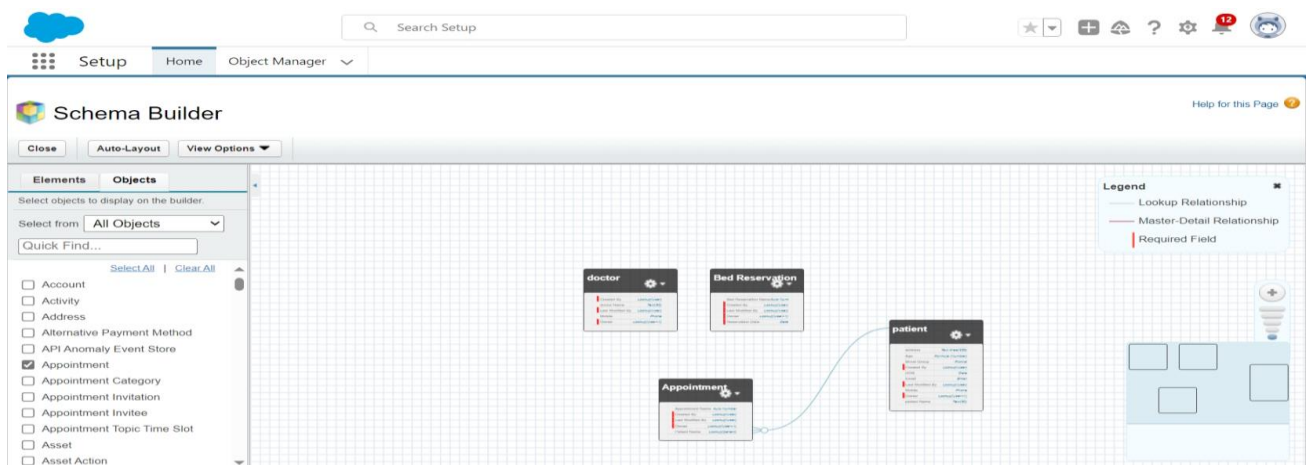
[Edit] [Set Field-Level Security] [View Field Accessibility] [Where is this used?]

Field Information

Field Label	Mobile	Object Name	patient
Field Name	Mobile	Data Type	Phone
API Name	Mobile__c		
Description			
Help Text			
Data Owner			
Field Usage			
Data Sensitivity Level			
Compliance Categorization			
Created By	Balambika Gude, 10/04/2024, 7:25 pm	Modified By	Balambika Gude, 10/04/2024, 7:25 pm

General Options

Schema Builder :



The screenshot shows the Salesforce Schema Builder interface. The left sidebar lists navigation options: Close, Auto-Layout, and View Options. The main content area displays a visual representation of the data model. The 'Elements' pane on the left shows a list of objects to display on the builder, including Account, Activity, Address, Alternative Payment Method, API Anomaly Event Store, Appointment (checked), Appointment Category, Appointment Invitation, Appointment Invitee, Appointment Topic Time Slot, Asset, and Asset Action. The 'Objects' pane on the right shows the 'patient' object. The main canvas shows a diagram with three objects: 'doctor', 'Bed Reservation', and 'Appointment'. The 'patient' object is connected to the 'Appointment' object. A legend on the right indicates that a blue line represents a Lookup Relationship, a red line represents a Master-Detail Relationship, and a red square represents a Required Field. The top navigation bar includes Setup, Home, and Object Manager. The top right corner has a search bar and various utility icons.

Schema Builder

Close Auto-Layout View Options

Elements Objects

Select objects to display on the builder.

Select from All Objects

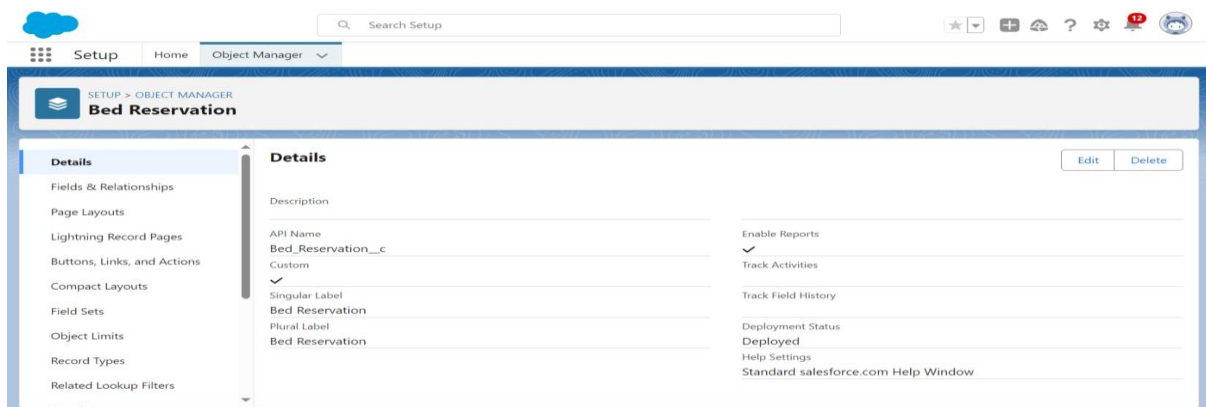
Quick Find...

Select All Clear All

Legend

- Lookup Relationship
- Master-Detail Relationship
- Required Field

Creating The Field Dependencies :



The screenshot shows the Salesforce Setup interface for the 'Bed Reservation' object. The 'Details' section is selected in the left sidebar. The main content area shows the 'Details' section for the 'Bed Reservation' object. The 'Details' section includes: Description, API Name (Bed_Reservation__c), Custom, Singular Label (Bed Reservation), Plural Label (Bed Reservations), and Bed Reservation. The right sidebar shows the 'Details' section for the 'Bed Reservation' object, including: Enable Reports (checked), Track Activities (checked), Track Field History (checked), Deployment Status (Deployed), Help Settings, and Standard salesforce.com Help Window. The top navigation bar includes Setup, Home, and Object Manager. The top right corner has a search bar and various utility icons.

SETUP > OBJECT MANAGER
Bed Reservation

Details

Fields & Relationships

Page Layouts

Lightning Record Pages

Buttons, Links, and Actions

Compact Layouts

Field Sets

Object Limits

Record Types

Related Lookup Filters

Details

Description

API Name
Bed_Reservation__c

Custom

Singular Label
Bed Reservation

Plural Label
Bed Reservations

Bed Reservation

Enable Reports
✓

Track Activities
✓

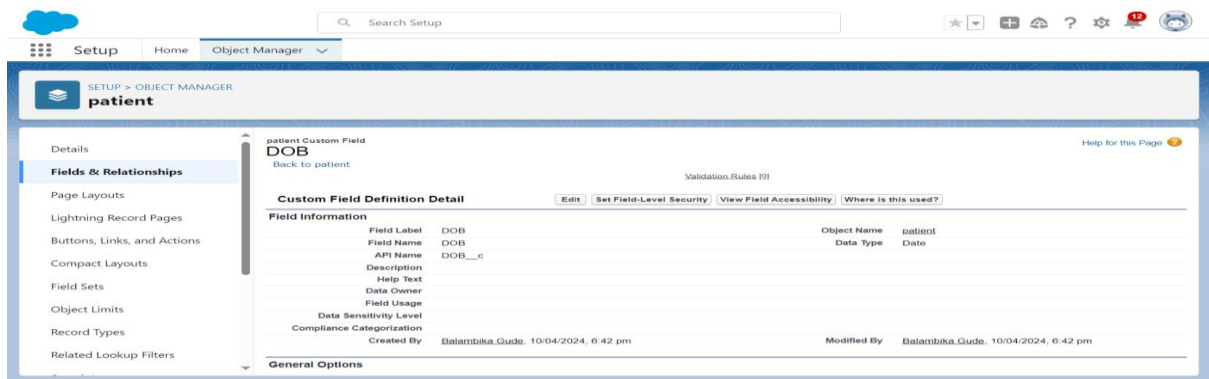
Track Field History
✓

Deployment Status
Deployed

Help Settings
Standard salesforce.com Help Window

Edit Delete

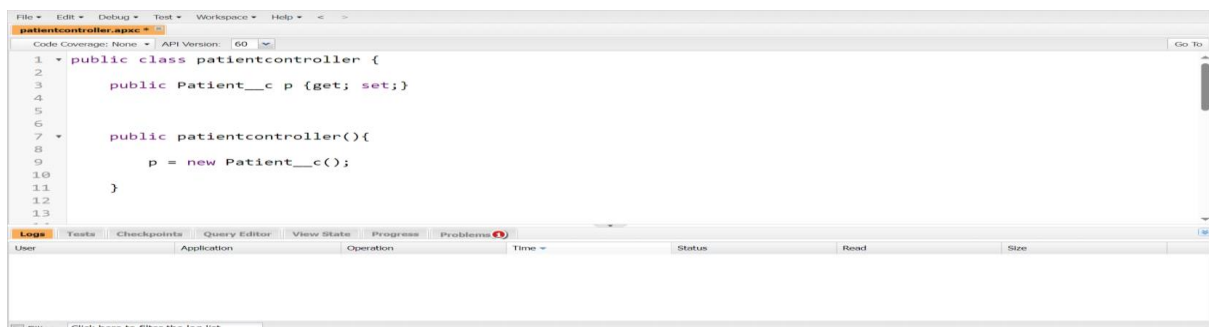
Creating The Validation Rule :



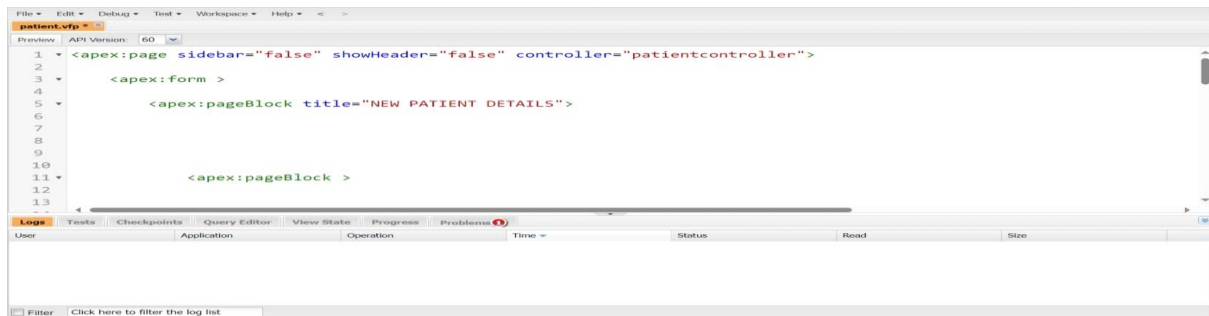
APEX & Visualforce Page:

Apex is a strongly typed, object-oriented programming language that allows developers to execute flow and transaction control statements on the Lightning platform server in conjunction with calls to the Lightning Platform? API. Using syntax that looks like Java and acts like database stored procedures, Apex enables developers to add business logic to most system events, including button clicks, related record updates, and Visualforce pages. Apex code can be initiated by Web service requests and from triggers on objects.

Creating Apex Controller Class For Patient Object:



Creating Visualforce Page For Patient Object :



The screenshot shows the Visualforce page editor for 'patient.vfp'. The page is configured with 'sidebar="false"' and 'showHeader="false"', and it uses the 'patientcontroller' controller. The page structure is as follows:

```
1 <apex:page sidebar="false" showHeader="false" controller="patientcontroller">
2
3   <apex:form >
4     <apex:pageBlock title="NEW PATIENT DETAILS">
5
6
7
8
9
10
11   <apex:pageBlock >
12
13
```

The bottom of the editor shows a 'Logs' tab with a table header: User, Application, Operation, Time, Status, Read, Size. A filter button is also visible.

Creating Apex Controller Class For Doctor Object :

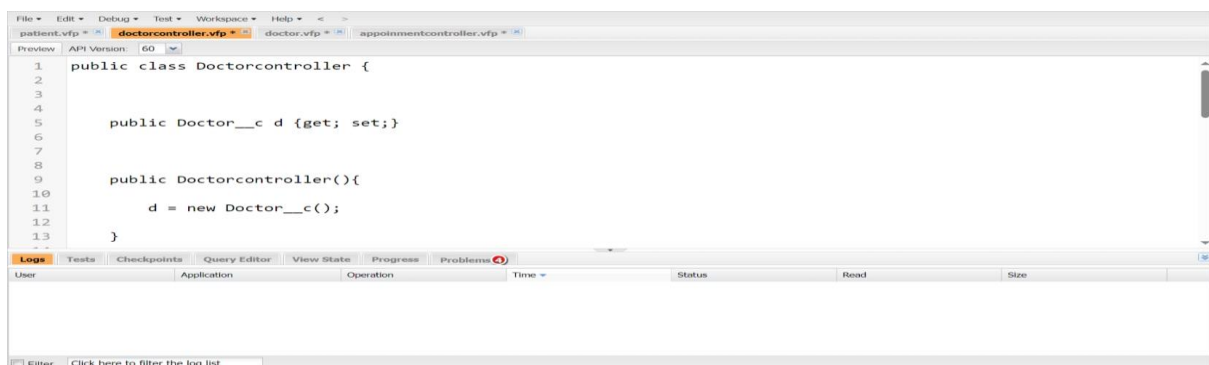


The screenshot shows the Apex controller class editor for 'doctorcontroller.vfp'. The class is named 'Doctorcontroller' and contains the following code:

```
1 public class Doctorcontroller {
2
3
4   public Doctor__c d {get; set;}
5
6
7
8   public Doctorcontroller(){
9     d = new Doctor__c();
10
11   }
12
13
```

The bottom of the editor shows a 'Logs' tab with a table header: User, Application, Operation, Time, Status, Read, Size. A filter button is also visible.

Creating Visualforce Page For Doctor Object :

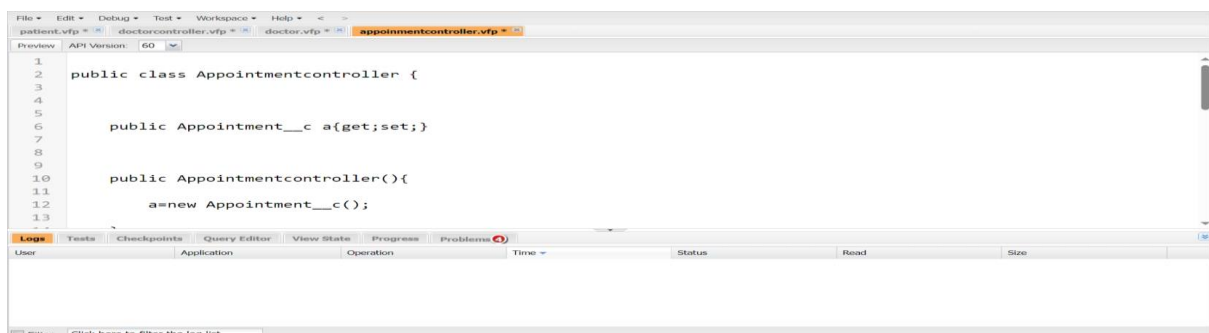


The screenshot shows the Visualforce page editor for 'doctor.vfp'. The page is configured with 'sidebar="false"' and 'showHeader="false"', and it uses the 'doctorcontroller' controller. The page structure is as follows:

```
1 <apex:page sidebar="false" showHeader="false" controller="doctorcontroller">
2
3   <apex:form >
4     <apex:pageBlock title="NEW DOCTOR DETAILS">
5
6
7
8
9
10
11   <apex:pageBlock >
12
13
```

The bottom of the editor shows a 'Logs' tab with a table header: User, Application, Operation, Time, Status, Read, Size. A filter button is also visible.

Creating Apex Controller Class For Appointment Object:

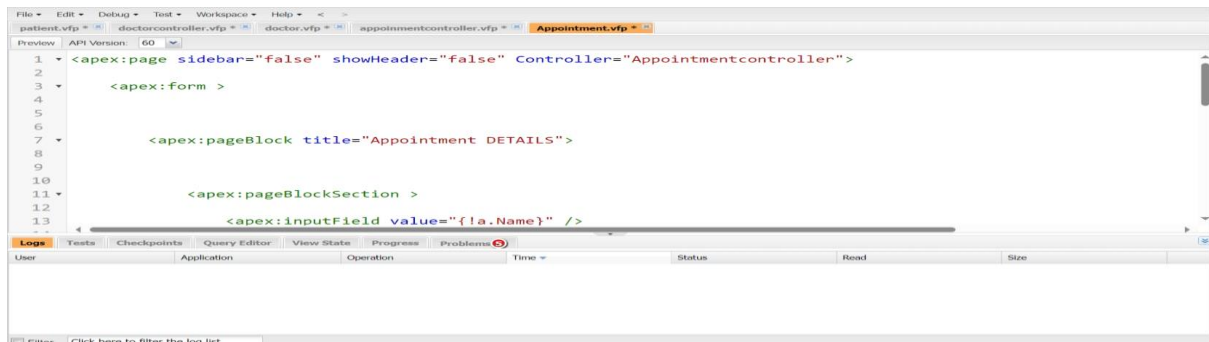


The screenshot shows the Apex controller class editor for 'appointmentcontroller.vfp'. The class is named 'Appointmentcontroller' and contains the following code:

```
1 public class Appointmentcontroller {
2
3
4   public Appointment__c a {get; set;}
5
6
7
8   public Appointmentcontroller(){
9     a=new Appointment__c();
10
11   }
12
13
```

The bottom of the editor shows a 'Logs' tab with a table header: User, Application, Operation, Time, Status, Read, Size. A filter button is also visible.

Creating Visualforce Page For Appointment Object :



The screenshot shows the Visualforce page editor for 'Appointment.vfp'. The code defines a page with a sidebar set to false and a header set to false, controlled by 'Appointmentcontroller'. It contains a single form block with a pageBlock titled 'Appointment DETAILS'. Inside this block is a pageBlockSection containing an input field for 'a.Name'.

```
1 <apex:page sidebar="false" showHeader="false" Controller="Appointmentcontroller">
2
3     <apex:form >
4
5
6
7
8         <apex:pageBlock title="Appointment DETAILS">
9
10
11             <apex:pageBlockSection >
12
13                 <apex:inputField value="{!a.Name}" />
14             </apex:pageBlockSection>
15         </apex:pageBlock>
16     </apex:form>
17 </apex:page>
```

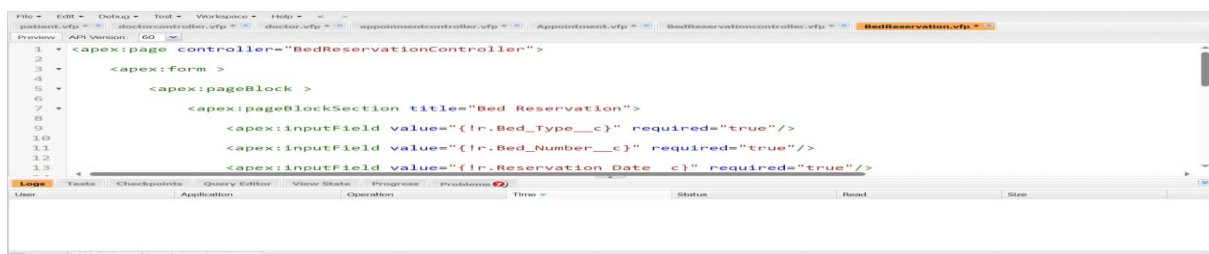
Creating Apex Controller Class For Bed Reservation Object :



The screenshot shows the Apex controller class 'BedReservationcontroller.vfp'. It defines a class 'BedReservationController' with a private attribute 'r' of type 'Bed_Reservation__c'. The class has a constructor that initializes 'r' with a new 'Bed_Reservation__c' object.

```
1 public class BedReservationController {
2     private Bed_Reservation__c r { get; set; }
3
4     public BedReservationController() {
5         r = new Bed_Reservation__c();
6     }
7 }
```

Creating Visualforce Page For Bed Reservation Object :



The screenshot shows the Visualforce page editor for 'BedReservation.vfp'. The code defines a page with a controller set to 'BedReservationController'. It contains a single form block with a pageBlock. Inside this block is a pageBlockSection titled 'Bed Reservation' containing three input fields: 'r.Bed_Type__c', 'r.Bed_Number__c', and 'r.Reservation_Date__c', all required.

```
1 <apex:page controller="BedReservationController">
2
3     <apex:form >
4
5         <apex:pageBlock >
6
7             <apex:pageBlockSection title="Bed Reservation">
8
9                 <apex:inputField value="{!r.Bed_Type__c}" required="true"/>
10                 <apex:inputField value="{!r.Bed_Number__c}" required="true"/>
11                 <apex:inputField value="{!r.Reservation_Date__c}" required="true"/>
12             </apex:pageBlockSection>
13         </apex:pageBlock>
14     </apex:form>
15 </apex:page>
```

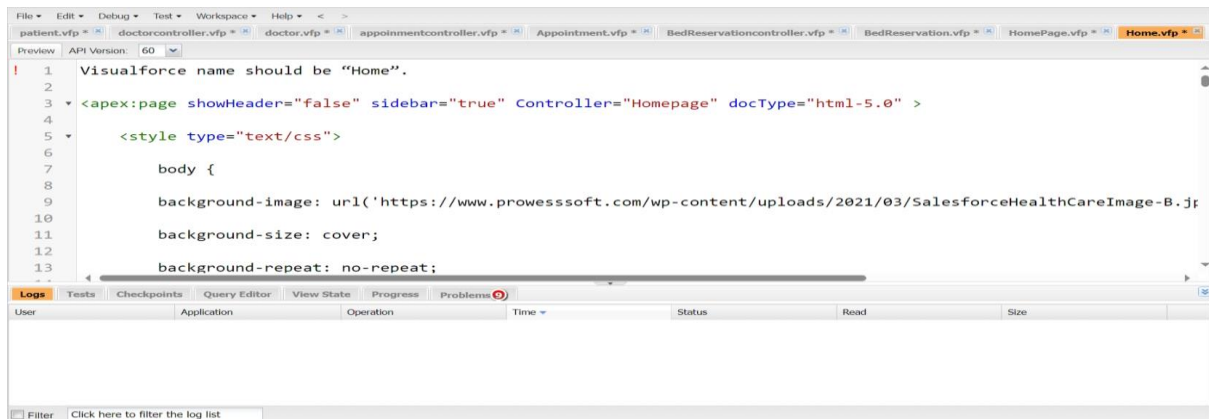
Creating Apex Controller Class For Home Page Tab :



The screenshot shows the Apex controller class 'Homepage.vfp'. It defines a class 'Homepage' with five public attributes: 'patlists' (List<Patient__c>), 'doclists' (List<Doctor__c>), 'applist' (List<Appointment__c>), 'BedReserlists' (List<Bed_Reservation__c>), and 'matchingReservationslists' (List<Bed_Reservation__c>).

```
1 public class Homepage {
2
3
4
5     public List<Patient__c> patlists { get; set; }
6     public List<Doctor__c> doclists { get; set; }
7     public List<Appointment__c> applist { get; set; }
8     public List<Bed_Reservation__c> BedReserlists { get; set; }
9     public List<Bed_Reservation__c> matchingReservationslists { get; set; }
10 }
```

Creating Visualforce Page For Home Tab :

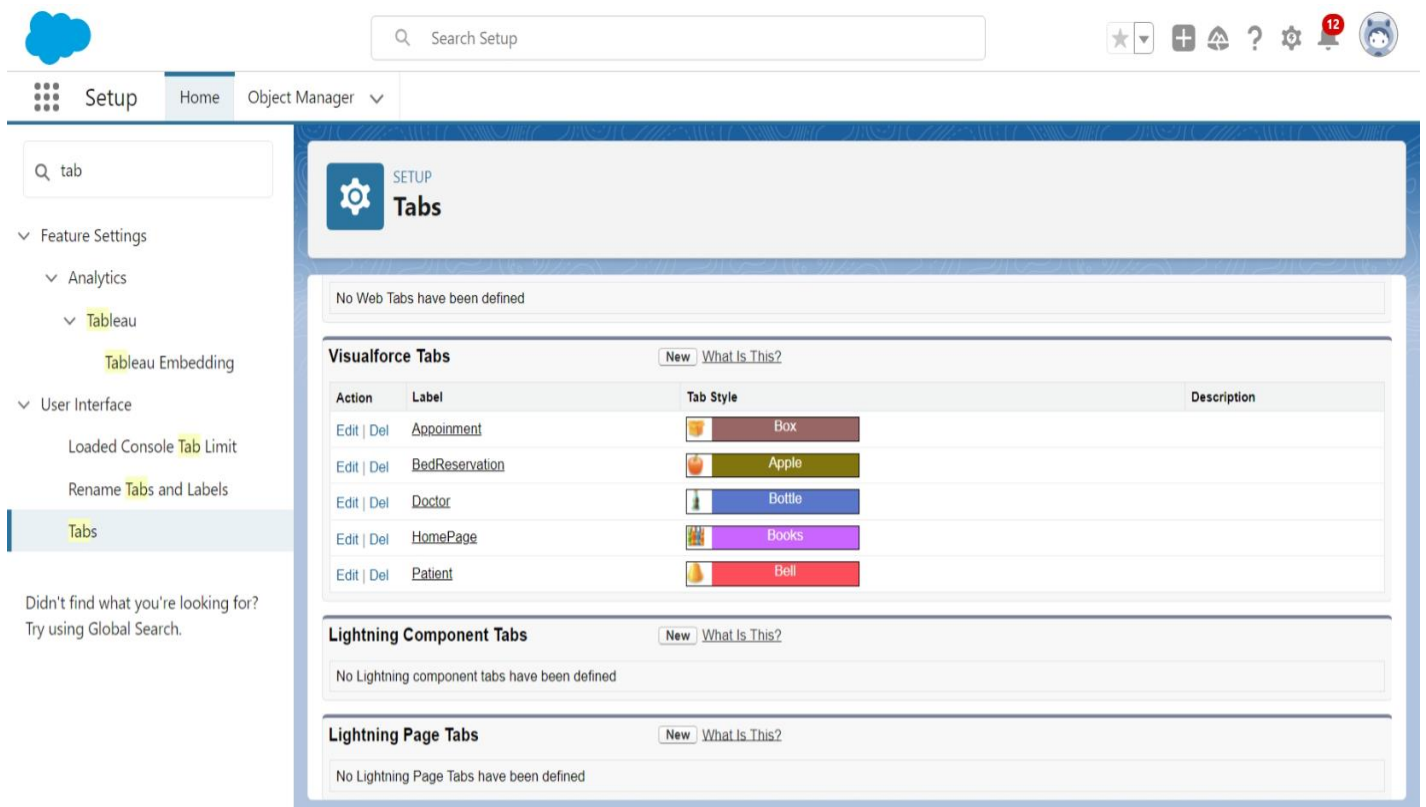


```
1 Visualforce name should be "Home".
2
3 <apex:page showHeader="false" sidebar="true" Controller="Homepage" docType="html-5.0" >
4
5   <style type="text/css">
6
7     body {
8
9       background-image: url('https://www.prowesssoft.com/wp-content/uploads/2021/03/SalesforceHealthCareImage-B.jpg');
10
11       background-size: cover;
12
13       background-repeat: no-repeat;
```

Tabs :

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

Creating A Visualforce Tab :



The screenshot shows the Salesforce Setup interface. The left sidebar contains a search bar with 'tab' entered and a list of navigation items: Feature Settings, Analytics, Tableau, Tableau Embedding, User Interface, Loaded Console Tab Limit, Rename Tabs and Labels, and Tabs (highlighted). The main content area is titled 'Visualforce Tabs' and includes a 'New' button and a 'What Is This?' link. Below this, there is a table with columns: Action, Label, Tab Style, and Description. The table lists six tabs: Appointment, BedReservation, Doctor, HomePage, and Patient. Each tab has a corresponding icon and a color-coded label. Below the table, there are sections for 'Lightning Component Tabs' and 'Lightning Page Tabs', both of which currently show 'No Lightning component tabs have been defined' and 'No Lightning Page Tabs have been defined' respectively.

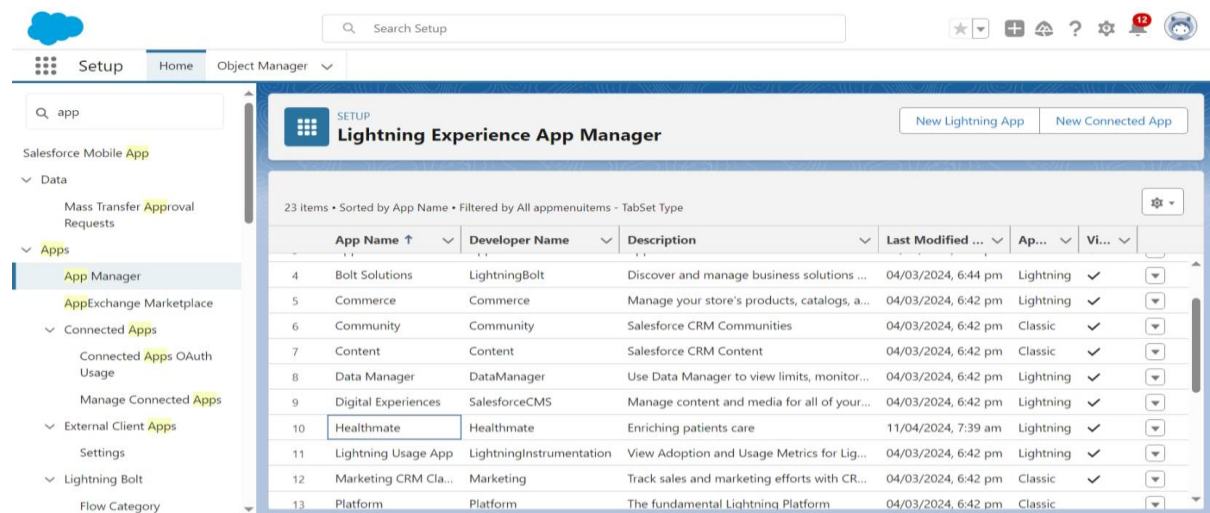
Action	Label	Tab Style	Description
Edit Del	Appointment	Box	
Edit Del	BedReservation	Apple	
Edit Del	Doctor	Bottle	
Edit Del	HomePage	Books	
Edit Del	Patient	Bell	

The Lightning App :

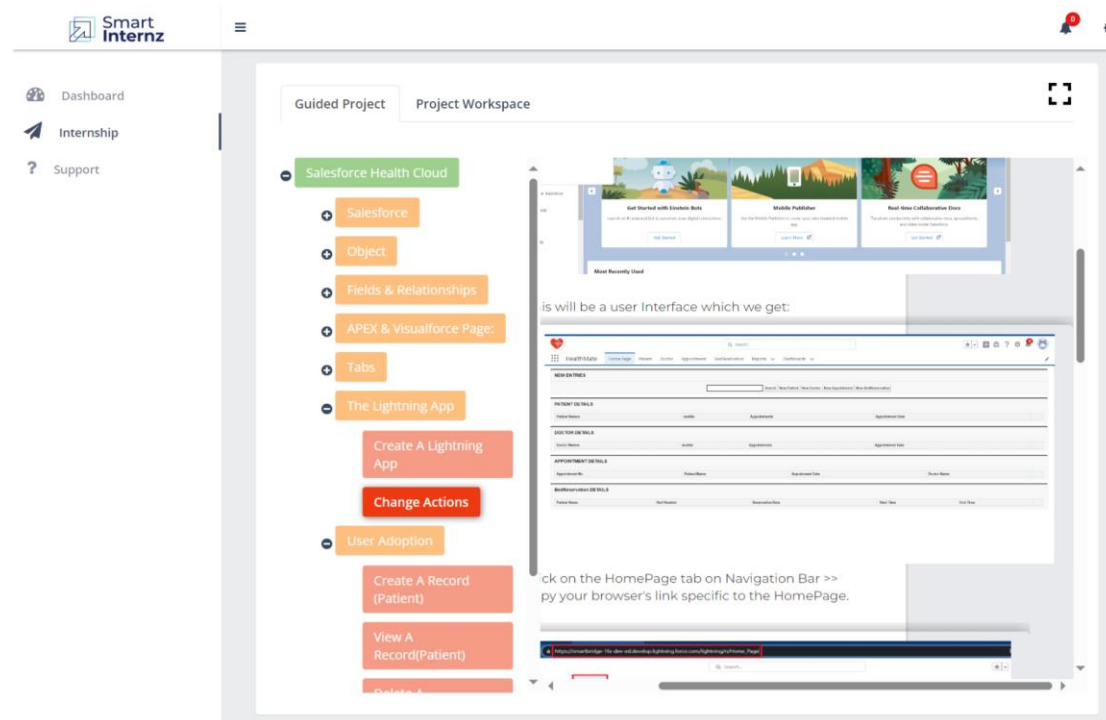
An app is a collection of items that work together to serve a particular function. In Lightning Experience, Lightning apps gives users access to sets of objects, tabs, and other items all in one convenient bundle in the navigation bar.

Lightning apps let you brand your apps with a custom color and logo. You can even include a utility bar and Lightning page tabs in your Lightning app. Members of your org can work more efficiently by easily switching between apps.

Create A Lightning App :



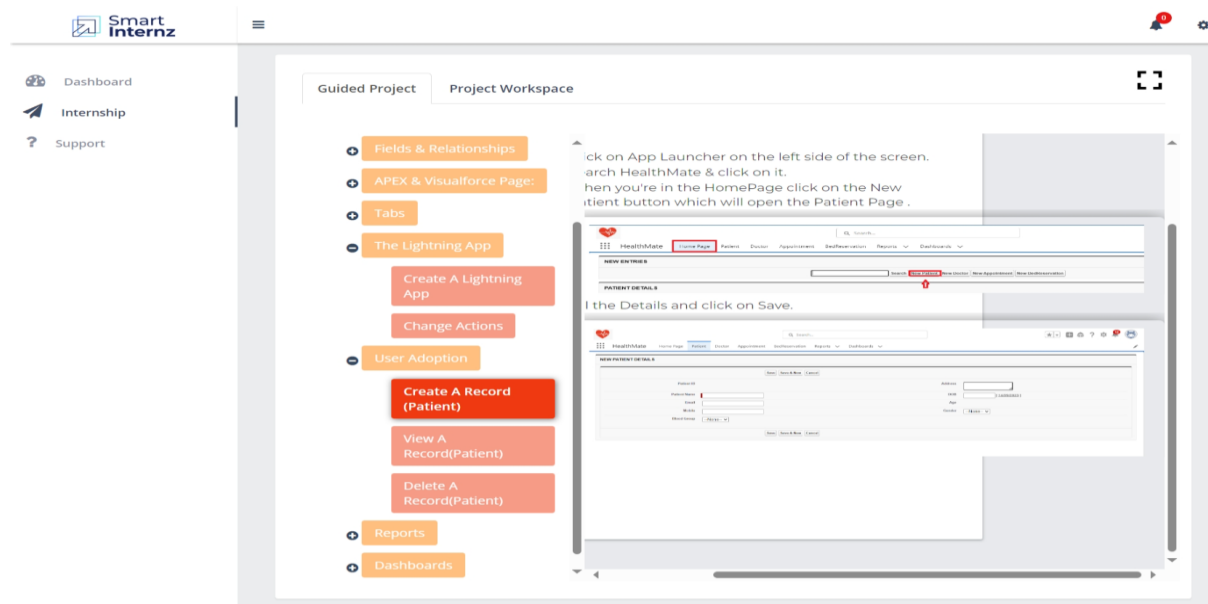
Change Actions :



User Adoption :

As a new Administrator, you perform user management tasks like creating and editing users, resetting passwords, granting permissions, configuring data access, and much more. In this unit, you will learn about users and how you add users to your Salesforce org.

Create A Record (Patient) :



View A Record(Patient) :

1. Click on App Launcher on the left side of the screen.
2. Search HealthMate & click on it.
3. When you're in HomePage ,under the Patient title we can view the created record of Patient.
4. Click on any record name.you can see the details of the Patient Details.

Delete A Record(Patient) :

1. Click on App Launcher on the left side of the screen.
2. Search HealthMate & click on it.
3. When you're in HomePage,under the Patient title >> we can view the created record of Patient >> Click the delete Button beside the created Record.

Note: Create at least 10 sample records for each of the objects: Patient, Doctor, Appointment and BedReservation.

Reports :

Reports give you access to your Salesforce data. You can examine your Salesforce data in almost infinite combinations, display it in easy-to-understand formats, and share the resulting insights with others. Before building, reading, and sharing reports, review these reporting basics.

Create Report :

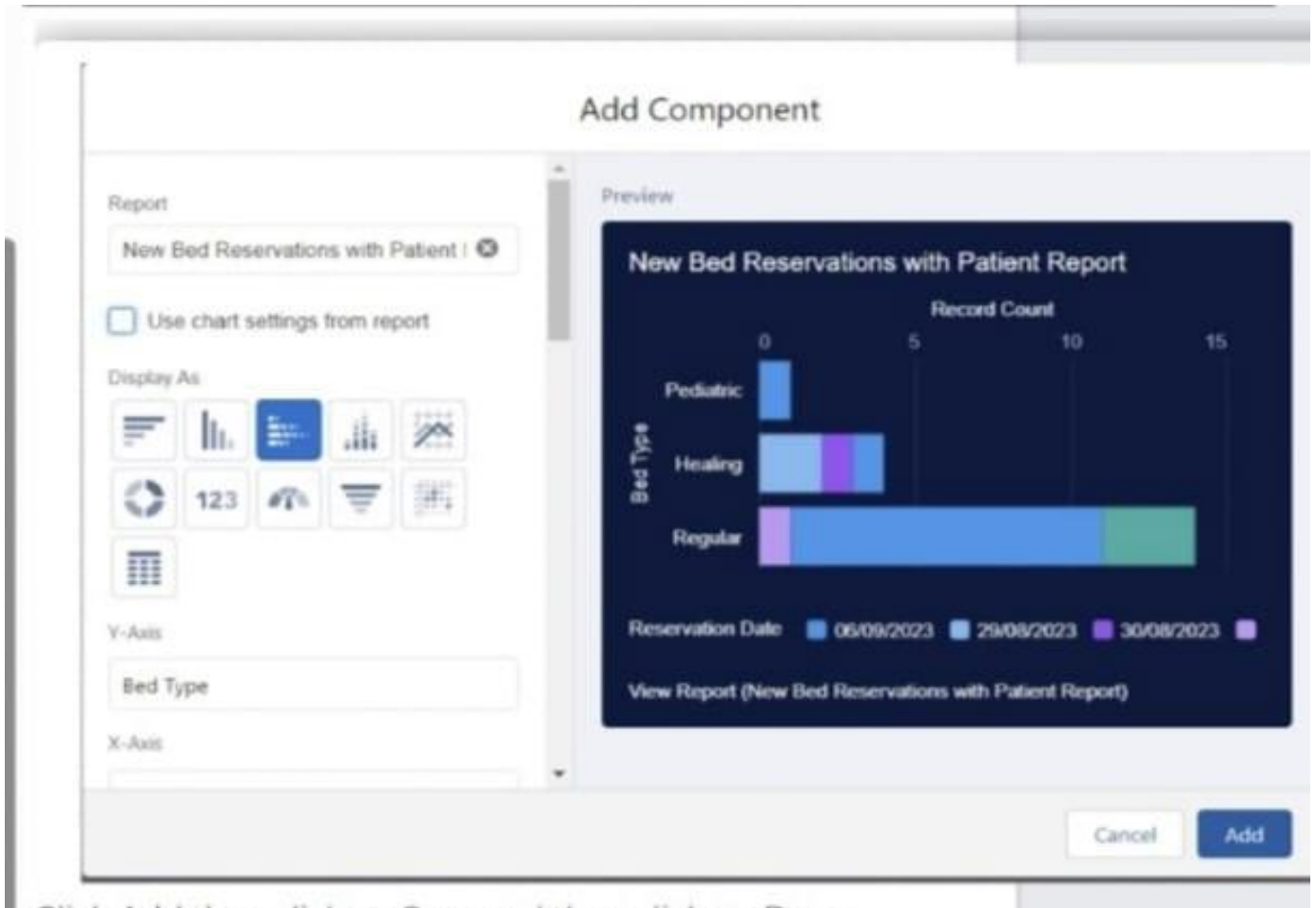
The screenshot shows the Salesforce Reports interface. At the top, there's a search bar and navigation tabs for Healthmate, HomePage, Patient, Doctor, Appointment, BedReservation, Reports, and Dashboards. The 'Reports' tab is active, showing a report titled 'New Appointment with Patient Name Report' with a sub-tab 'Appointment with Patient Name'. The report is in 'Preview' mode, showing a table with columns: Patient Name, Appointment: ID, Appointment: Created Date, and Total. The table is currently empty, with a message: 'No records returned. Try editing report filters: • Show All appointment. • Edit other filters in the filter panel.' The left sidebar shows the 'Outline' panel with 'GROUP ROWS' and 'GROUP COLUMNS' sections. The 'Columns' section at the bottom allows adding columns to the report. At the bottom of the interface, there are toggle switches for 'Row Counts', 'Detail Rows', 'Subtotals', 'Grand Total', 'Stacked Summaries', and 'Conditional Formatting'.

Report :

The screenshot shows the Smart Internz project workspace. On the left, there's a 'Guided Project' sidebar with a list of tasks: 'The Lightning App', 'Create A Lightning App', 'Change Actions', 'User Adoption', 'Create A Record (Patient)', 'View A Record(Patient)', 'Delete A Record(Patient)', 'Reports', 'Create Report', 'Report', and 'Dashboards'. The 'Reports' task is selected, and the main workspace displays a detailed view of the 'Create Report' task. The workspace includes a text area with instructions: 'the app >> click on the reports tab', 'ew Report.', 'report type from category or from report type', 'or from search panel (BedReservation with)', '>> click on start report.', and 'Add fields from the left pane as shown below.' Below the text, there's a screenshot of the Salesforce Reports interface, showing the 'Appointment with Patient Name' report. The workspace also features a 'Project Workspace' tab and a 'Guided Project' tab.

Dashboards :

Dashboards help you visually understand changing business conditions so you can make decisions based on the real-time data you've gathered with reports. Use dashboards to help users identify trends, sort out quantities, and measure the impact of their activities. Before building, reading, and sharing dashboards, review these dashboard basics.



DEMO LINK :

https://drive.google.com/file/d/1TrfH3hqd_gpRhJ0eqtkJbVgRlilooF_u/view?usp=drivesdk

