

6.

NextCancel

Specify the type of information that the custom field will contain.

Data Type

☐None Selected

Select one of the data types below.

☐Auto Number

A system-generated sequence number that uses a display format you define. The number is automatically incremented for each new record.

☐Formula

A read-only field that derives its value from a formula expression you define. The formula field is updated when any of the source fields change.

☐Roll-Up Summary

A read-only field that displays the sum, minimum, or maximum value of a field in a related list or the record count of all records listed in a related list.

☐Lookup Relationship

Creates a relationship that links this object to another object. The relationship field allows users to click on a lookup icon to select a value from a popup list. The other object is the source of the values in the list.

☐External Lookup Relationship

Creates a relationship that links this object to an external object whose data is stored outside the Salesforce org.

☐Checkbox

Allows users to select a True (checked) or False (unchecked) value.

☒Currency

Allows users to enter a dollar or other currency amount and automatically formats the field as a currency amount. This can be useful if you export data to Excel or another spreadsheet.

☐Date

Allows users to enter a date or pick a date from a popup calendar.

☐Date/Time

Allows users to enter a date and time, or pick a date from a popup calendar. When users click a date in the pop-up, that date and the current time are entered into the Date/Time field.

☐Email

Allows users to enter an email address, which is validated to ensure proper format. If this field is specified for a contact or lead, users can choose the address when clicking Send an Email. Note that custom email addresses cannot be used for mass emails.

7.

Account

New Custom Field

Help for this Page

Step 2. Enter the details

Step 2 of 4

PreviousNextCancel

Field LabelIncome

Please enter the length of the number and the number of decimal places. For example, a number with a length of 8 and 2 decimal places can accept values up to "12345678.90".

Length18

Decimal Places0

Field NameIncome

Number of digits to the left of the decimal point

Number of digits to the right of the decimal point

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 (123). Show percentages as decimals (0.10), and express date calculations in the standard format: (today() + 7). To reference a field from a Custom Metadata type record use: \$CustomMetadata.Type__nml.RecordAPIName.Field__c

PreviousNextCancel

8.

PreviousNextCancel

Field LabelIncome

Data TypeCurrency

Field NameIncome

Description

Select the profiles to which you want to grant edit access to this field via field-level security. The field will be hidden from all profiles if you do not add it to field-level security.

Field-Level Security for Profile	Visible	Read-Only
Analytics Cloud Integration User	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Analytics Cloud Security User	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Authenticated Website	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Authenticated Website	<input checked="" type="checkbox"/>	<input type="checkbox"/>

9.

Account

New Custom Field

Help for this Page

Step 4. Add to page layouts

Step 4 of 4

Field LabelIncome

Data TypeCurrency

Field NameIncome

Description

Select the page layouts that should include this field. The field will be added as the last field in the first 2-column section of these page layouts. The field will not appear on any pages if you do not select a layout.

To change the location of this field on the page, you will need to customize the page layout.

Add Field

Page Layout Name

Account (Marketing) Layout

Account (Sales) Layout

Account (Support) Layout

Account Layout

When finished, click Save & New to create more custom fields, or click Save if you are done.

Previous

Save & New

Save

Cancel

13.

Accounts

Recently Viewed

10 Items • Updated 3 minutes ago

Search this list...

New

Import

	Account Name	Account Site	Phone	Account Owner Alias	
1	<div><div></div>harbu koshum</div>		345678912	Siere	<div></div>
2	<div><div></div>rosam mislo</div>		456789123	Siere	<div></div>
3	<div><div></div>harbyhr josi</div>		567891234	Siere	<div></div>
4	<div><div></div>sasix margi</div>		678912345	Siere	<div></div>
5	<div><div></div>tosix koshog</div>		789123456	Siere	<div></div>
6	<div><div></div>ahuk kal</div>		891234567	Siere	<div></div>
7	<div><div></div>yti rhan</div>		912345678	Siere	<div></div>
8	<div><div></div>amy kik</div>		566667899	Siere	<div></div>
9	<div><div></div>muc pik</div>		568742951	Siere	<div></div>
10	<div><div></div>ityhr ra</div>		123456789	Siere	<div></div>

1.

AccountListController.cls

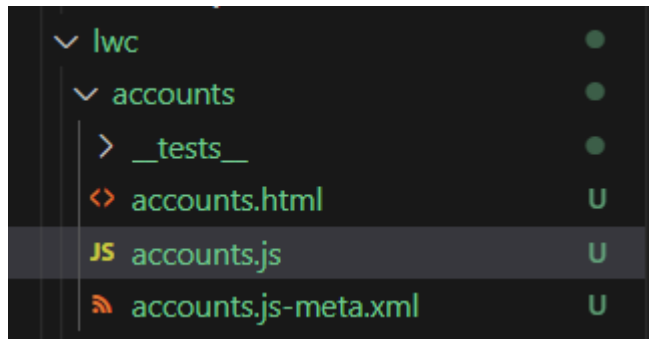
```
force-app > main > default > classes > AccountListController.cls
1 public with sharing class AccountListController {
2     @AuraEnabled(cacheable=true)
3     public static List<Account> getAccountList(){
4         List<Account> accountList = [SELECT Id, Name, Type, Phone, Income__c FROM Account];
5         return accountList;
6     }
7 }
```

2.

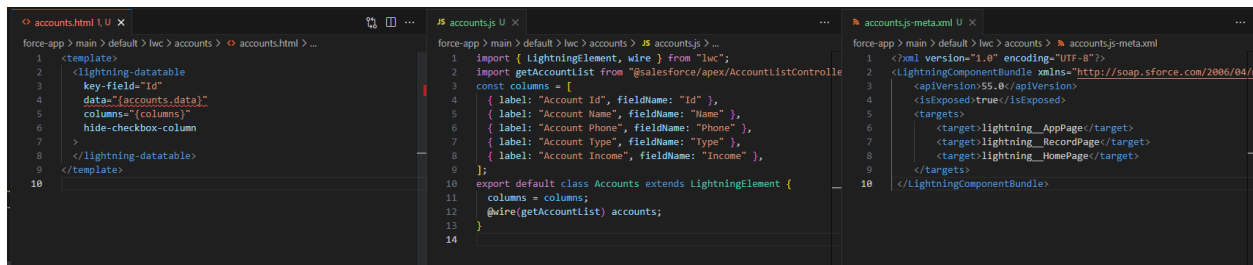
```
=== Deployed Source
STATE      FULL NAME                TYPE      PROJECT PATH
-----
Created    AccountListController     ApexClass force-app\main\default\classes\AccountListController.cls
Created    AccountListController     ApexClass force-app\main\default\classes\AccountListController.cls-meta.xml

12:06:48.872 ended SFDX: Deploy Source to Org
```

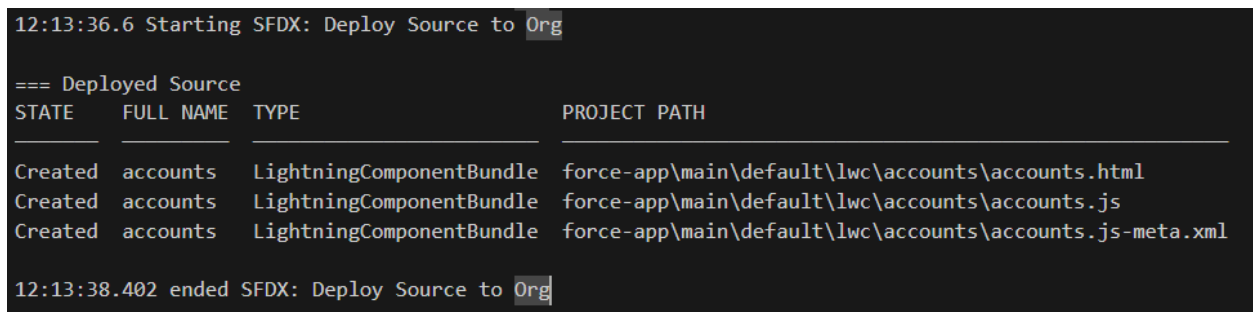
3.



4-6.



7.



13.

