Exercise for Students:

Try It Out: Define the Position Custom Object

To create the Position custom object, we'll go back to the Setup area.

- 1. From Setup, click **Create** | **Objects**.
- 2. On the Custom Objects page, click New Custom Object.
- 3. In the Label field, enter Position.
- 4. In the Plural Label field, enter Positions.
- 5. The Object Name field is defaulted to Position. Let's leave it as is.
- 6. In the Description field, enter This object stores information about the open job positions at our company.
- 7. For the Context-Sensitive Help Setting, accept the default. If you later want to provide customized help documentation for your users about this object, you can come back and choose the Open a window using a custom Visualforce option.
- 8. In the Record Name field, enter Position Title.
- 9. In the Data Type drop-down list, select Text.
- 10. In the Optional Features area, select the Allow Reports, Allow Activities, and Track Field History checkboxes.
- 11. In the Deployment Status area, select Deployed.
- 12. In the Object Creation Options area, select the Add Notes & Attachments related list to default page layout andLaunch New Custom Tab Wizard after saving this custom object checkboxes.

Try It Out: Define the Positions Tab

- 1. From Setup, click **Create | Tabs**.
- 2. In the Custom Object tabs area, click **New**.
- 3. In the Object drop-down list, select Position.
- 4. Click the Tab Style Selector as shown in the following screenshot.
- 5. Click the **Hide values which are used on other tabs** link to make sure you choose a unique style.
- 6. Click any colored box to choose a color scheme and icon.

- 7. In the Description field, enter A tab and color scheme for the Position custom object.
- 8. Click Next.
- 9. Click **Next** again to accept the default user profile visibility.
- 10. Deselect all of the Include Tab checkboxes except the one for our Recruiting app.
- 11. Select the Append tab to users' existing personal customizations checkbox.
- 12. Click Save.

Try It Out: Add Text Fields

- 1. From Setup, click **Create** | **Objects**.
- 2. Click **Position**.
- 3. In the Custom Fields & Relationships related list, click **New**.
- 4. Choose the data type from the below list, and click **Next**.
- 5. In the Field Label field, enter Field name from the below list.
- 6. Click Next.
- 7. Click **Next**.
- 8. Click Save & New.

Create Position Object and its associated fields

Field Name	Data Type
Status	Picklist (New Position
	Pending Approval
	Open - Approved
	Closed - Filled
	Closed - Not Approved
	Closed - Canceled

Open Date	Date
Hire By	Date
Close Date	Date
Location	Picklist(San Francisco, CA
	NewYork,NY
	Tokyo, Japan
	Mumbai, India)
Job Description	Text Area Long
Responsibilities	Text Area Long
Skills Required	Text Area Long
Educational Requirements	Text Area Long
Java	Checkbox
JavaScript	Checkbox
C#	Checkbox
Apex	Checkbox
Travel Required	Checkbox
Functional Area	pickList (Finance
	Human Resources
	Information Technology
	Retail Operations
	Warehousing
	Miscellaneous
Min Pay	Currency
Max Pay	Currency
Туре	pickList (Full Time
	Part Time
	Internship
	Contractor
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