



## Getting Started with Salesforce CRM

### Getting Started with SALESFORCE Part VII

#### Description:

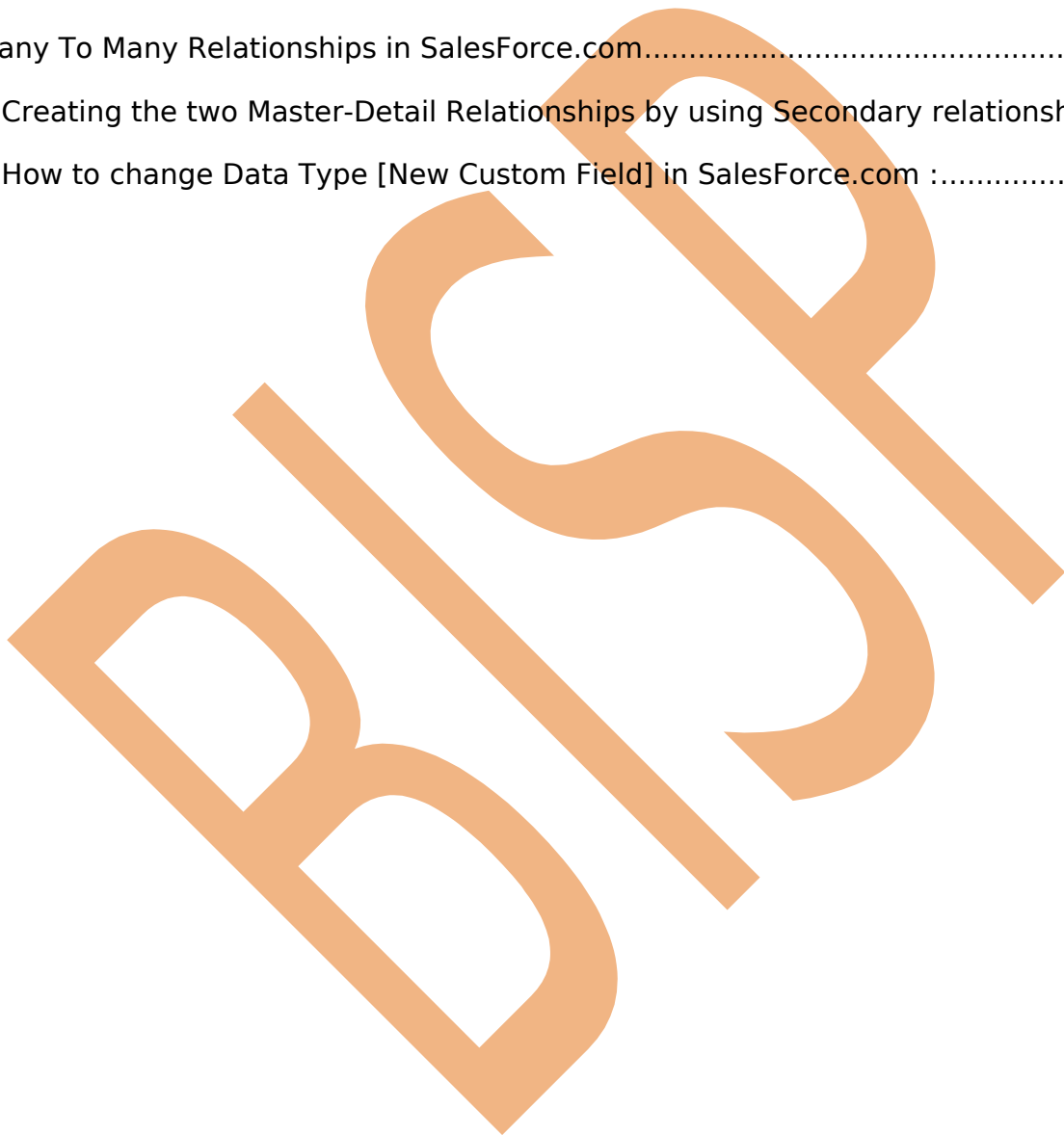
BISP is committed to provide BEST learning material to the beginners and advance learners. In the same series, we have prepared a complete end-to end Hands-on Beginner's Guide for Salesforce. The document focuses on URL Links, Many to Many Relationship and Changing Data Type. **Join our professional training program and learn from experts.**

#### History:

Version	Description Change	Author	Publish Date
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# URL Link to a Custom Field in Salesforce

Hyperlink / URL Link to a Custom Field allow to user enter any valid website address. if user add any valid web site in Salesforce, URL Link to a Custom Field it open new tab in same browser.

## How to Create URL Link to a Custom Field in Salesforce :

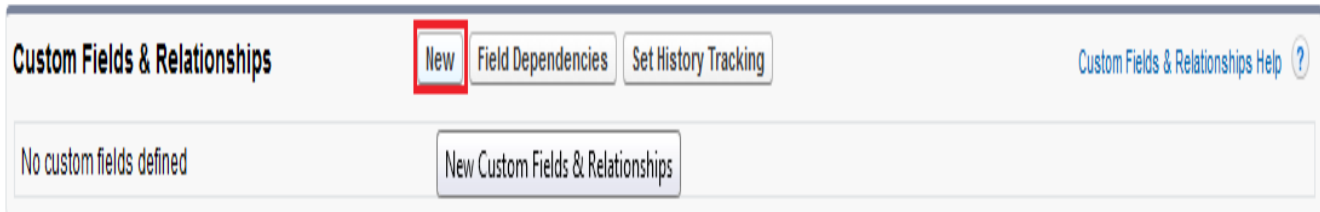
You can add URL Link to a Custom Field in any **New Custom Tab** For Ex :- ( I will add employment website **new custom Tab**).

### Step 1 :-

#### For Creating URL Link to a Custom Field in Sales Force

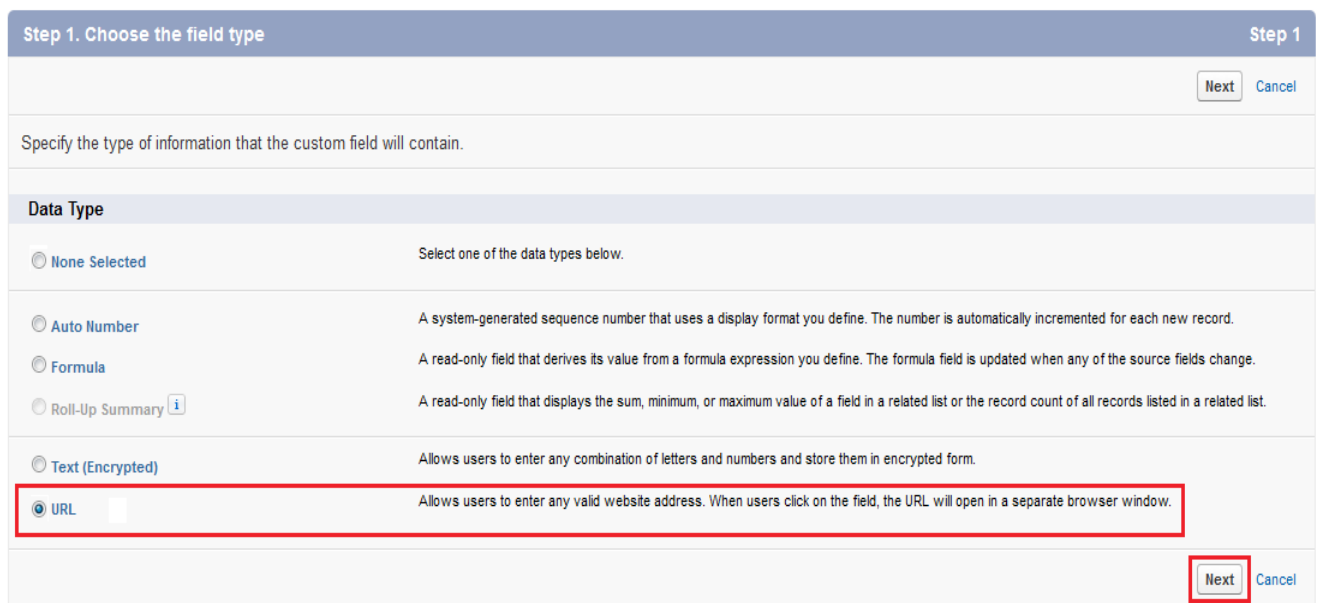
click to **Setup** -> **Create** -> **Objects** -> Click to any **Custom Object** (Ex :- employment website)

There is you can find **Custom Fields & Relationships** in this Custom Fields & Relationships click to **New** button you can see below screen.



### Step 2 :-

After click **New** button open new page called as **New Custom Field** in this page you can see many data type, select one checked **URL** radio button and click to **Next** button you can see below.



### Step 3 :-

In this page fill Field Label, Field Name, Description, Help Text and click to **Next** button.

Step 2. Enter the details Step 2 of 4

Previous Next Cancel

Field Label  ⓘ

Field Name  ⓘ

Description

Help Text  ⓘ

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

Default Value [Show Formula Editor](#)

Use [formula syntax](#): e.g., Text in double quotes: "hello", Number: 25, Percent as decimal: 0.10, Date expression: Today() + 7

Previous **Next** Cancel

### Step 4 :-

Click to **Next** button.

**Step 3. Establish field-level security** Step 3 of 4

Previous **Next** Cancel

Field Label website  
Data Type URL  
Field Name website  
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
Authenticated Website	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Contract Manager	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Custom: Marketing Profile	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Custom: Sales Profile	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Custom: Support Profile	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Customer Portal Manager Custom	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Customer Portal Manager Standard	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Force.com - App Subscription User	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Force.com - Free User	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Gold Partner User	<input checked="" type="checkbox"/>	<input type="checkbox"/>
High Volume Customer Portal	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Marketing User	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Partner App Subscription	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Read Only	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Silver Partner User	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Solution Manager	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Standard Platform User	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Standard User	<input checked="" type="checkbox"/>	<input type="checkbox"/>
System Administrator	<input checked="" type="checkbox"/>	<input type="checkbox"/>

**Step 5 :-**  
Click to **Save** button. save this URL data type.

**Step 4. Add to page layouts** Step 4 of 4

Previous Save & New **Save** Cancel

Field Label website  
Data Type URL  
Field Name website  
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
<input checked="" type="checkbox"/>	Employment website Layout

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

Previous Save & New **Save** Cancel

**Step 6 :-**  
After click to **Save** button, you click on custom tab (Ex :- Employment websites) and click to New button you can see below.

Home Positions Job Applications Departments Employees wiki **Employment websites** Employee List +

Create New...

Recent Items

- Emp-006
- JD-008
- JD-009
- Development Department
- Sales Department

Employment websites Home Help for this Page ?

View: All Go! Edit | Create New View

**Recent Employment websites** **New** Recently Viewed

No recent records. Click Go or select a view from the dropdown to display records.

## Step 7 :-

After click on **New** button, then fill Employment Name, Website Address and click to **Save** button.

Employment website Edit Help for this Page ?

### New Employment website

Employment website Edit Save Save & New Cancel

Information = Required Information

Employment website Name  Owner yogesh sharma

Website Address

Save Save & New Cancel

## Step 8 :-

You can click on Website Address, you can see that web site open new tab in same browser.

Home Positions Job Applications Departments Employees wiki **Employment websites** Employee List +

Create New...

Recent Items

- Bisp
- Emp-006
- JD-008
- JD-009
- Development Department
- Sales Department
- JD-005
- Emp-005

Employment website Bisp Customize Page | Edit Layout | Printable View | Help for this Page ?

« Back to List: Custom Object Definitions

Open Activities (0) | Activity History (0) | Notes & Attachments (0)

**Employment website Detail** Edit Delete Clone

Employment website Name  Owner yogesh sharma [Change]

Website Address  **Click here on this link**

Created By yogesh sharma, 10/5/2013 4:15 PM Last Modified By yogesh sharma, 10/5/2013 4:15 PM

Edit Delete Clone

## Many To Many Relationships in Salesforce.com

You can use master-detail relationship to many-to-many relationship between any two objects.

A many-to-many relationship allows each record of one object to be linked to multiple records from another object.

1. To create a many to many relationship you need to create a third custom object called as a(junction object.)  
between the two objects and create two master detail relationship on it.
2. a). Primary relationship.  
b). Secondary relationship.
3. The junction object (if not assigned a tab) will inherit the style (color and icon) on the primary (object)
4. if the primary relationship is deleted, the secondary relationship becomes the primary relationship automatically.

### **Junction Object :**

A custom object with two master-detail relationships Using by junction object, you can model a many-to-many relationship between two objects

### **Step 1 :-**

#### **Creating the Junction Object :**

Click **Setup -> Create -> Objects**

Click New Custom Object (Ex :- Job Posting)

you can see below.

# 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

#### Custom Object Information

**I** = 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

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

Starting Number

#### Optional Features

Allow Reports  
 Allow Activities  
 Track Field History

#### Deployment Status

[What is this?](#)

In Development  
 Deployed

#### 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

## Step 2 :-

### Creating the two Master-Detail Relationships by using Primary relationship :

On New Custom Page (Ex:- Employment websites) there is you can find **Custom Fields & Relationships**

and click to **New** button, You can see below.



Custom Fields & Relationships						
Action	Field Label	API Name	Data Type	Controlling Field	Modified By	Track History
<a href="#">Edit</a>   <a href="#">Del</a>	<a href="#">Website Address</a>	Website_Address__c	URL(255)		yoqesh sharma, 10/5/2013 4:08 PM	<input type="checkbox"/>
<b>Deleted Fields (1)</b>						

## Step 2(I) :-

Select Master-Detail Relationship and click to **Next** button.

Employment website

[Help for this Page](#)

### New Custom Field

Step 1. Choose the field type
Step 1

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.

**Master-Detail Relationship** Creates a special type of parent-child relationship between this object (the child, or "detail") and another object (the parent, or "master") where:

- The relationship field is required on all detail records.
- The ownership and sharing of a detail record are determined by the master record.
- When a user deletes the master record, all detail records are deleted.
- You can create rollup summary fields on the master record to summarize the detail records.

The relationship field allows users to click on a lookup icon to select a value from a popup list. The master object is the source of the values in the list.

**Step 2(II) :-** Select **Related To** any option on dropdown list(Ex:- I am select Position custom object).

Job Posting

[Help for this Page](#)

### New Relationship

Step 2. Choose the related object
Step 2 of 6

Select the other object to which this object is related.

Related To | Position

Click here to select you Related To list.

## Step 2(III) :-

Fill all the field's and click to **Next** button.

**Step 3. Enter the label and name for lookup field** Step 3 of 6

Previous **Next** Cancel

Field Label  i

Field Name  i

Description

Help Text  i

Child Relationship Name  i

Sharing Setting **Select the minimum access level required on the Master record to create, edit, or delete related Detail records:**

Read Only: Allows users with at least Read access to the Master record to create, edit, or delete related Detail records.

Read/Write: Allows users with at least Read/Write access to the Master record to create, edit, or delete related Detail records.

Allow reparenting  Child records can be reparented to other parent records after they are created

---

**Lookup Filter**

Optionally, create a filter to limit the records available to users in the lookup field. [Tell me more!](#)

▶ [Show Filter Settings](#)

Previous **Next** Cancel

## Step 2(IV) :-

Click to **Next** button.

**Step 4. Establish field-level security for reference field** Step 4 of 6

Previous **Next** Cancel

Field Label **Position**

Data Type **Master-Detail**

Field Name **Position**

Description

These are the field-level settings for a Master-Detail relationship. They cannot be changed.

Field-Level Security for Profile	Visible	Read-Only
Authenticated Website	✓	<input type="checkbox"/>
Contract Manager	✓	<input type="checkbox"/>
Custom: Marketing Profile	✓	<input type="checkbox"/>
Custom: Sales Profile	✓	<input type="checkbox"/>
Custom: Support Profile	✓	<input type="checkbox"/>
Customer Portal Manager Custom	✓	<input type="checkbox"/>
Customer Portal Manager Standard	✓	<input type="checkbox"/>
Force.com - App Subscription User	✓	<input type="checkbox"/>
Force.com - Free User	✓	<input type="checkbox"/>
Gold Partner User	✓	<input type="checkbox"/>
High Volume Customer Portal	✓	<input type="checkbox"/>
Marketing User	✓	<input type="checkbox"/>
Partner App Subscription	✓	<input type="checkbox"/>
Read Only	✓	<input type="checkbox"/>
Silver Partner User	✓	<input type="checkbox"/>
Solution Manager	✓	<input type="checkbox"/>
Standard Platform User	✓	<input type="checkbox"/>
Standard User	✓	<input type="checkbox"/>
System Administrator	✓	<input type="checkbox"/>

## Step 2(V) :-

Click to **Next** button.

## New Relationship

Step 5. Add reference field to Page Layouts Step 5 of 6

Previous Next Cancel

Field Label	Postion
Data Type	Master-Detail
Field Name	Postion
Description	

These are the page layouts that will include this field. Because this is a Master-Detail relationship, the field is required.

Add Field	Page Layout Name
<input checked="" type="checkbox"/>	Job Posting Layout

Previous **Next** Cancel

**Step 2(VI) :-**  
Click to **Save** button.

## New Relationship

Step 6. Add custom related lists Step 6 of 6

Previous Save & New **Save** Cancel

Field Label	Postion
Data Type	Master-Detail
Field Name	Postion
Description	

Specify the title that the related list will have in all of the layouts associated with the parent.

Related List Label

These are the page layouts that will include this field. Because this is a Master-Detail relationship, the field is required.

Add Related List	Page Layout Name
<input checked="" type="checkbox"/>	Postion Layout

Append related list to users' existing personal customizations

Previous Save & New **Save** Cancel

After click to Save button , you can create same second **Master-Detail Relationships** and Save.

**Note:-** You can only create two Master-Detail Relationships only for one object , after create two Master-Detail Relationships you want to create third Master-Detail Relationships you not allow to create this detail when you click to create new Master-Detail Relationships you find these option is hide you can see.

Lookup Relationship

Master-Detail Relationship

You cannot create this type of field because this object already has two master-detail relationships.

... 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 master object is the source of the values in the list.

Creates a special type of parent-child relationship between this object (the child, or "detail") and another object (the parent, or "master") where:

- The relationship field is required on all detail records.
- The ownership and sharing of a detail record are determined by the master record.
- When a user deletes the master record, all detail records are deleted.
- You can create rollup summary fields on the master record to summarize the detail records.

The relationship field allows users to click on a lookup icon to select a value from a popup list. The master object is the source of the values in the list.

## You can see How to Relate :

### Step 1:-

Click to custom tab which one you add on Master-Detail relationships (Ex: - Position Tab).

and go down you can find **New job Position** button click on this button.

### Step 2 :-

Click on **Look up** button and open new page on this page you can select any web site name and click to **Save** button.

After that you can go second custom tab you can add these one (ex :- employment )

Click on this tab and click to any bind web site name and go to down and you can see that.  
 this is a secondary table click to job application id (ex :- JP-001) you can go primary table.

Action	Job Posting: Job Posting Name	Position Name
Del	JP-001	Java developer
Del	JP-003	sdfc developer

[^ Back To Top](#)
Always show me [more records](#) per related list

**Note :-** When I deleted Primary detail table Secondary detail table automatically assign as a primary detail table.

## Creating the two Master-Detail Relationships by using Secondary relationship :

**Note :-** If create Master-Detail Relationships by using Secondary relationship it not possible by using Master-Detail Relationships if try to create it give you error message . you can see below.

### Cannot Create Master-Detail Relationship

You cannot create a new Master-Detail relationship on an existing custom object if records already exist. You must first create a Lookup relationship, populate the lookup field with data in all records, and then change the relationship type to Master-Detail.

## How to Create Secondary relationship :

### Step 1 :-

Click to **Setup -> Create -> Objects**

Then click on custom object (Ex :- employment website ) there is find them **Custom Fields & Relationships** and click to **New** button.

Action		Field Label	API Name	Data Type	Controlling Field	Modified By	Track History
<a href="#">Edit</a>   <a href="#">Del</a>		<a href="#">Website Address</a>	Website_Address__c	URL(255)		yoqesh sharma, 10/5/2013 4:08 PM	<input type="checkbox"/>
<b>Deleted Fields (1)</b>							

### Step 2(I) :-

Then Select **Lookup Relationship** and click to **Next** button.

**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.

**Master-Detail Relationship**

Creates a special type of parent-child relationship between this object (the child, or "detail") and another object (the parent, or "master") where:

- The relationship field is required on all detail records.
- The ownership and sharing of a detail record are determined by the master record.
- When a user deletes the master record, all detail records are deleted.
- You can create rollup summary fields on the master record to summarize the detail records.

The relationship field allows users to click on a lookup icon to select a value from a popup list. The master object is the source of the values in the list.

**Step 2(II) :-**

Select you option and click **Next** button.

Employment website Help for this Page ?

**New Relationship**

---

**Step 2. Choose the related object** Step 2

Previous **Next** Cancel

Select the other object to which this object is related.

Related To  Click here to select you option.

Previous **Next** Cancel

**Step 2(III) To Step 2(V) :-** Some mediatory field fill and click to **Next** , **Next** button.

**Step 2(VI) :-** And last click to **Save** button save this Secondary Relationship. You can see below.

Employment website Help for this Page ?

**New Relationship**

---

**Step 6. Add custom related lists** Step 6 of 6

Previous Save & New **Save** Cancel

Field Label	Position
Data Type	Lookup
Field Name	Position
Description	

Specify the title that the related list will have in all of the layouts associated with the parent.

Related List Label

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 Related List	Page Layout Name
<input checked="" type="checkbox"/>	Position Layout

Append related list to users' existing personal customizations

Previous Save & New **Save** Cancel

### Step 3 :-

After Save you can click on custom tab (Ex :-Employment website) and here you can add position .

There is you can write position and click to save button.

Employment website  
Naukri

Customize Page | Edit Layout | Printable View | Help for this Page ?

« Back to List: Custom Object Definitions

Open Activities [0] | Activity History [0] | Notes & Attachments [0] | Job Postings [2]

**Employment website Detail** Save Cancel

Employment website Name Naukri Owner yogesh sharma [Change]

Website Address <http://www.naukri.com>

Position

Created By [yogesh sharma](#), 10/7/2013 2:15 PM Last Modified By [yogesh sharma](#), 10/7/2013 2:15 PM

Save Cancel

## How to change Data Type [New Custom Field] in Salesforce.com :

If you want to change data type (New Custom Field) after create.

**Scenario:** I will create **Picklist** data type in **job application** and want to change this data type **Picklist** to **Picklist (Multi-Select)**.

First you will create Pick list data type in job application (or you can create other custom tab) after that follow some steps. you can see below.

There you can see that that is **picklist** in job application.

[Back to List: Custom Object Definitions](#)

[Open Activities](#) | [Activity History](#) | [Reviews](#)

**Job Application Detail**

Save Cancel

Job Application #	JD-008	Owner	yoqesh sharma <a href="#">[Change]</a>
Status	New		
cv.cover letter	Fifth		
Position	sdfc developer		
Candidate	Y-002		
Candidate Name	suresh		
Min Pay of this position	Rs.30,000.00		
Total Rating	0		
City	--None--		
Created By	yoqesh sharma, 9/3/2013 11:18 AM	Last Modified By	yoqesh sharma, 9/3/2013 11:18 AM

Save Cancel

**Step 1:-**

Click to **Step -> Create -> Objects** -> select you **custom Objects**(Ex :- Job Applications)  
After then you click on Edit button.

**Custom Fields & Relationships** New Field Dependencies Set History Tracking Custom Fields & Relationships Help

Action	Field Label	API Name	Data Type	Controlling Field	Modified By	Track History
<a href="#">Edit</a>   <a href="#">Del</a>	<u>Candidate</u>	Candidate__c	Lookup(Candidate)		yoqesh sharma, 9/3/2013 10:57 AM	<input type="checkbox"/>
<a href="#">Edit</a>   <a href="#">Del</a>	<u>Candidate Name</u>	Candidate_Name__c	Formula (Text)		yoqesh sharma, 9/3/2013 11:35 AM	<input type="checkbox"/>
<a href="#">Edit</a>   <a href="#">Del</a>   <a href="#">Replace</a>	<u>City</u>	City__c	Picklist		yoqesh sharma, 10/8/2013 10:30 AM	<input type="checkbox"/>
<a href="#">Edit</a>   <a href="#">Del</a>	<u>cv.cover letter</u>	cv_cover_letter__c	Text Area(255)		yoqesh sharma, 9/2/2013 3:35 PM	<input type="checkbox"/>
<a href="#">Edit</a>   <a href="#">Del</a>	<u>Min Pay of this position</u>	Min_Pay_of_this_position__c	Formula (Currency)		yoqesh sharma, 9/3/2013 11:37 AM	<input type="checkbox"/>
<a href="#">Edit</a>   <a href="#">Del</a>	<u>Position</u>	Postion__c	Lookup(Postion)		yoqesh sharma, 9/3/2013 10:48 AM	<input type="checkbox"/>
<a href="#">Edit</a>   <a href="#">Del</a>   <a href="#">Replace</a>	<u>Status</u>	Status__c	Picklist		yoqesh sharma, 9/2/2013 3:33 PM	<input type="checkbox"/>
<a href="#">Edit</a>   <a href="#">Del</a>	<u>Total Rating</u>	Total_Rating__c	Roll-Up Summary (SUM Review)		yoqesh sharma, 9/30/2013 11:15 AM	<input type="checkbox"/>
<b>Deleted Fields (1)</b>						

**Step 2:-**

Click on **Change Field Type** button.



City

**Custom Field Definition Edit**

**Field Information** ! = Required Information

Field Label  Data Type Picklist

Field Name

Description

Help Text  i

**Picklist Options**

### Step 3:-

Select **Picklist(Multi-Select)** Radio Button and click to **Next** button.

<input type="radio"/> Picklist	Allows users to select a value from a list you define.
<input checked="" type="radio"/> <b>Picklist (Multi-Select)</b>	Allows users to select multiple values from a list you define.
<input type="radio"/> Text	Allows users to enter any combination of letters and numbers.
<input type="radio"/> Text Area	Allows users to enter up to 255 characters on separate lines.
<input type="radio"/> Text Area (Long)	Allows users to enter up to 32,768 characters on separate lines.
<input type="radio"/> URL	Allows users to enter any valid website address. When users click on the field, the URL will open in a separate browser window.

### Step 4 :-

In Visible Lines Field how many number you can want to visible there is enter number (for ex: - 5). and click to **Next** button.

# City

**Step 2. Enter the details** Step 2 of 3

Field Label  i

Below is a list of picklist values. Click Edit to change the name of the value or make it the default value.

Action	Values	Default	Chart Colors	Modified By
<a href="#">Edit</a>   <a href="#">Del</a>	Bhopal	<input type="checkbox"/>	Assigned dynamically	<a href="#">yogesh sharma</a> , 10/8/2013 10:30 AM
<a href="#">Edit</a>   <a href="#">Del</a>	Pune	<input type="checkbox"/>	Assigned dynamically	<a href="#">yogesh sharma</a> , 10/8/2013 10:30 AM
<a href="#">Edit</a>   <a href="#">Del</a>	Hyderabad	<input type="checkbox"/>	Assigned dynamically	<a href="#">yogesh sharma</a> , 10/8/2013 10:30 AM
<a href="#">Edit</a>   <a href="#">Del</a>	Chennai	<input type="checkbox"/>	Assigned dynamically	<a href="#">yogesh sharma</a> , 10/8/2013 10:30 AM
<a href="#">Edit</a>   <a href="#">Del</a>	Delhi	<input type="checkbox"/>	Assigned dynamically	<a href="#">yogesh sharma</a> , 10/8/2013 10:30 AM

Multi-select picklists are displayed in a scrolling box on edit pages.

# Visible Lines  ← How many lines you want to visible please enter numeric value here.

Field Name  i

Description

Help Text  i

**Step 5 :-**  
Click to **Save** button.

# City

## Step 3. Establish field-level security

Step 3 of 3

Previous **Save** Cancel

Field Label City  
 Data Type Picklist (Multi-Select)  
 Field Name City  
 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	<input type="checkbox"/> Visible	<input type="checkbox"/> Read-Only
Contract Manager	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Custom: Marketing Profile	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Custom: Sales Profile	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Custom: Support Profile	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Force.com - App Subscription User	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Force.com - Free User	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Gold Partner User	<input type="checkbox"/>	<input type="checkbox"/>
Marketing User	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Partner App Subscription	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Read Only	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Silver Partner User	<input type="checkbox"/>	<input type="checkbox"/>
Solution Manager	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Chat

After that you can see that data type will change .  
 There you can see Data Type **Picklist** to **Picklist(Multi-list)** converted.

Custom Fields & Relationships						
Action	Field Label	API Name	Data Type	Controlling Field	Modified By	Track History
<a href="#">Edit</a>   <a href="#">Del</a>	<a href="#">Candidate</a>	Candidate__c	Lookup(Candidate)		vqesh sharma, 9/3/2013 10:57 AM	<input type="checkbox"/>
<a href="#">Edit</a>   <a href="#">Del</a>	<a href="#">Candidate Name</a>	Candidate_Name__c	Formula (Text)		vqesh sharma, 9/3/2013 11:35 AM	<input type="checkbox"/>
<a href="#">Edit</a>   <a href="#">Del</a>   <a href="#">Replace</a>	<a href="#">City</a>	City__c	Picklist (Multi-Select)		vqesh sharma, 10/8/2013 11:09 AM	<input type="checkbox"/>
<a href="#">Edit</a>   <a href="#">Del</a>	<a href="#">cv.cover latter</a>	cv_cover_latter__c	Text Area(255)		vqesh sharma, 9/2/2013 3:35 PM	<input type="checkbox"/>
<a href="#">Edit</a>   <a href="#">Del</a>	<a href="#">Min Pay of this position</a>	Min_Pay_of_this_position__c	Formula (Currency)		vqesh sharma, 9/3/2013 11:37 AM	<input type="checkbox"/>
<a href="#">Edit</a>   <a href="#">Del</a>	<a href="#">Postion</a>	Postion__c	Lookup(Postion)		vqesh sharma, 9/3/2013 10:48 AM	<input type="checkbox"/>
<a href="#">Edit</a>   <a href="#">Del</a>   <a href="#">Replace</a>	<a href="#">Status</a>	Status__c	Picklist		vqesh sharma, 9/2/2013 3:33 PM	<input type="checkbox"/>
<a href="#">Edit</a>   <a href="#">Del</a>	<a href="#">Total Rating</a>	Total_Rating__c	Roll-Up Summary (SUM Review)		vqesh sharma, 9/30/2013 11:15 AM	<input type="checkbox"/>
<a href="#">Deleted Fields (1)</a>						