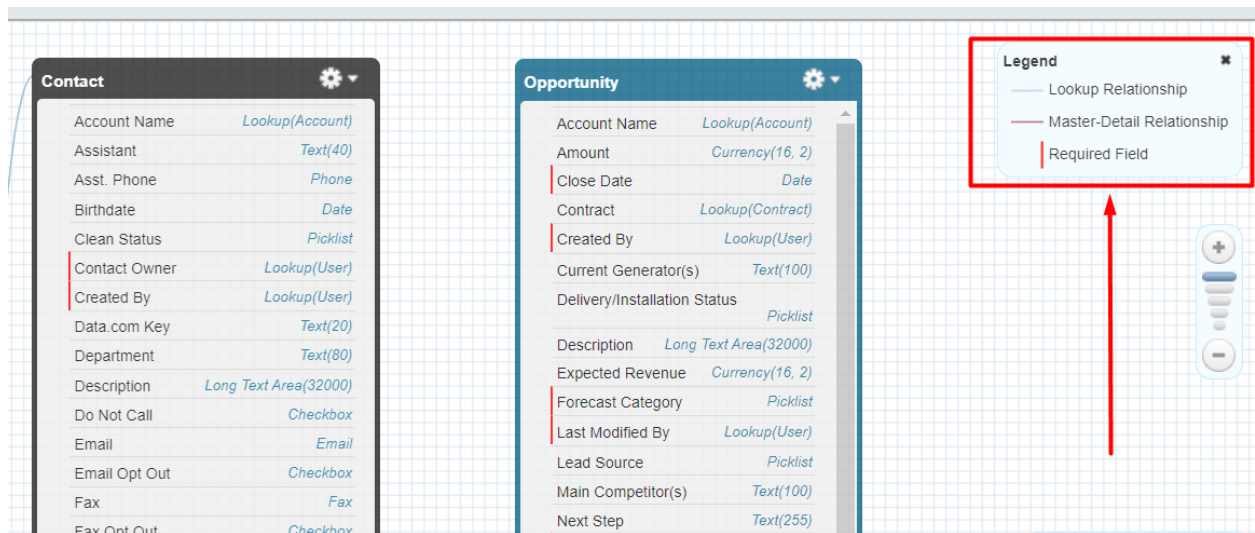


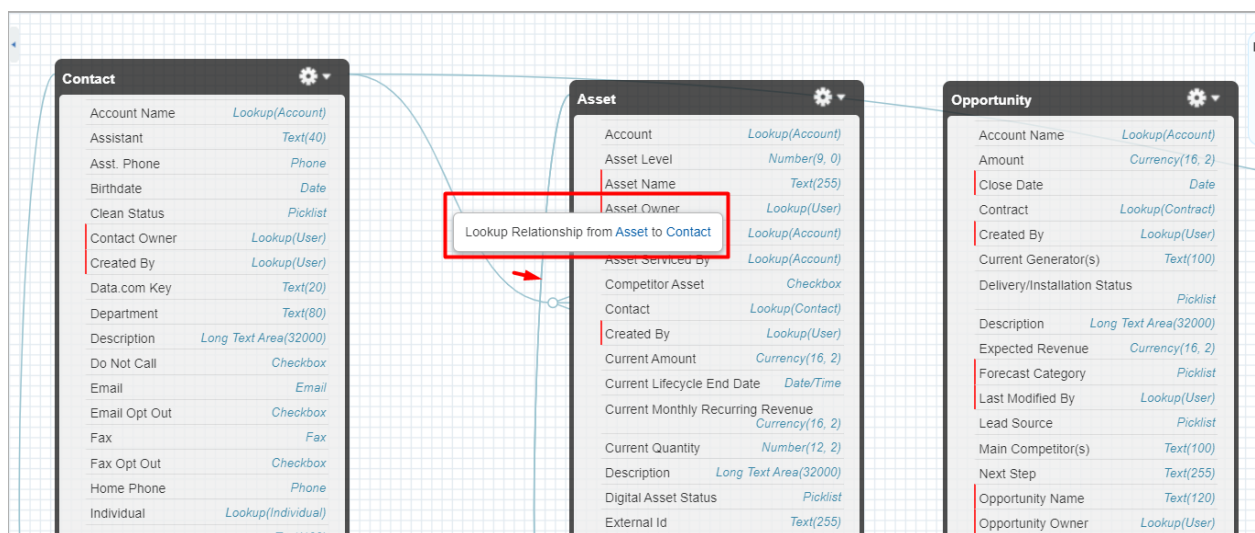
Lecture 2 : View object relationship with the help of pictorial representation.

In this lecture we will understand how to view and understand object relationships with the help of pictorial representation.

Step 1: On the right hand side of the page you can see the tab named “Legend” with options such as lookup relationship, master detail relationship and Required field.



Step 2: The options given as lookup relationship and master detail relationship they both are represented with different colours. As you click on a link with blue colour you will see it is showing a lookup relationship with other objects, similarly with the red lines it shows master detail relationship.



Step 3: We also have the information regarding the required fields. All the required fields are marked with the red bar such as contact owner, created by, close date etc. in this way pictorial diagrams can be used to view the relationship between different objects.

Asset Level	Number(9, 0)	Amount	Currency(16, 2)
Asset Name	Text(255)	Close Date	Date
Asset Owner	Lookup(User)	Contract	Lookup(Contract)
Asset Provided By	Lookup(Account)	Created By	Lookup(User)
Asset Serviced By	Lookup(Account)	Current Generator(s)	Text(100)
Competitor Asset	Checkbox	Delivery/Installation Status	Picklist
Contact	Lookup(Contact)	Description	Long Text Area(32000)
Created By	Lookup(User)	Expected Revenue	Currency(16, 2)
Current Amount	Currency(16, 2)	Forecast Category	Picklist
Current Lifecycle End Date	Date/Time	Last Modified By	Lookup(User)
Current Monthly Recurring Revenue	Currency(16, 2)	Lead Source	Picklist
Current Quantity	Number(12, 2)	Main Competitor(s)	Text(100)
Description	Long Text Area(32000)	Next Step	Text(255)
Digital Asset Status	Picklist	Opportunity Name	Text(120)
External Id	Text(255)	Opportunity Owner	Lookup(User)
Has Lifecycle Management	Checkbox	Opportunity Score	Number(9, 0)