

STEPS TO DO AFTER INSTALLATION

After Install this, when you will call this component in your lightning component, there you can assign some values as a parameter.

Standard Object:

```
<c:LightningLookUpBySFDCFUNDA objectAPIName="Contact" nameIcon="custom:custom85"/>
```

Custom Object:

```
<c:LightningLookUpBySFDCFUNDA objectAPIName="CustomObject__c"
nameIcon="custom:custom80"/>
```

- 1) **objectAPIName** = Correct API Name of your standard/custom objectAPIName. (Ex: objectAPIName="Account")
- 2) **listSize** = How many records you want after typing some string. (Ex: listSize="10"), but by default 5
- 3) **readOnly** = You can disabled that lookup when you want. (Ex: readOnly="true"), but by default false
- 4) **nameIcon** = You can set your icon in the List. (Ex: nameIcon="custom:custom84"), but by default custom:custom57

After calling this component You Need add One Event Handler in Your component:

```
<aura:handler name="selectRecordIdEvent" event="c:LightningLookUpEventSFDCFunda"
action="{!c.handleComponentEventAccount}"/>
```

And you need to create one Aura Attribute.

```
<aura:attribute name="accountId" type="String"/>
```

After adding this you need to go the controller of your component, you can handle the event like below mentioned way:

File :: LightningLookUpBySFDCFundaController.js

```
handleComponentEventAccount : function(component, event, helper) {
    //getting record Id from the event
    var selectedIdGetFromEvent = event.getParam("recordIdByEvent");
    //getting object API Name from the Event
    var objectName = event.getParam("objectAPINameEvent");
```

```
//in if condition you need check with exact API Name, which you have provided
while creating the component
    if(objectName=='Account'){
        component.set("v.accountId" , selectedIdGetFromEvent);
    }
},
```

For Further Help :

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