



- Need to write any apex code
- Need to SOQL
- FLS and record sharing auto supportedCRUD Operations are supported
- Shared the cache Memory
- Auto refreshed by all the components with shared cache

Record ID:

READ

UPDATE

DELETE

Record ID Null:

Create

force:recordData component defines the parameters for accessing, modifying, or creating a record using Lightning Data Service.

Recordid

Layouttype - FULL / Compact

fields - Instead of Layout Type we can use

Mode - View / Edit

target**** - What kind of data to return to the component to display the data targetRecord targetFields targetError

Ex:

<force:recordData aura:id="record"
layoutType="FULL"
recordId="{!v.recordId}"
targetError="{!v.recordError}"
targetRecord="{!v.account}"
targetFields="{!v.accountRecord}"
fields="Name, Type"
mode="VIEW"/>

Methods

getNewRecord reloadRecord saveRecord deleteRecord