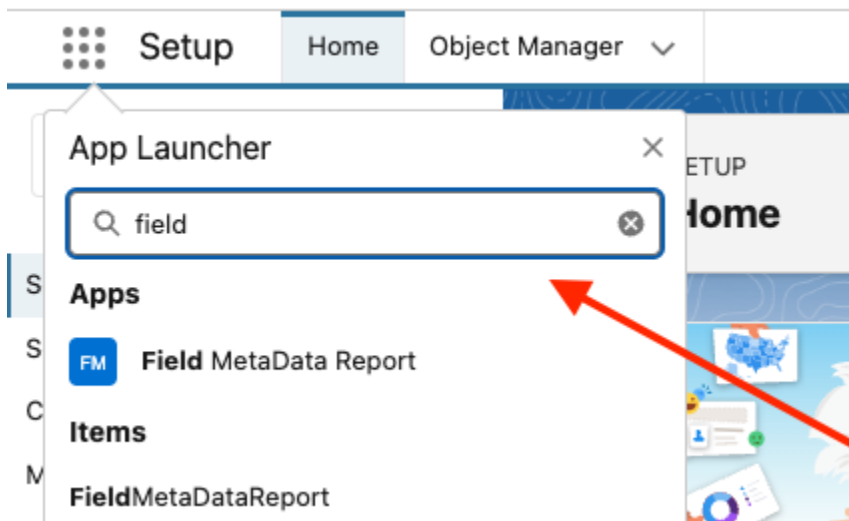
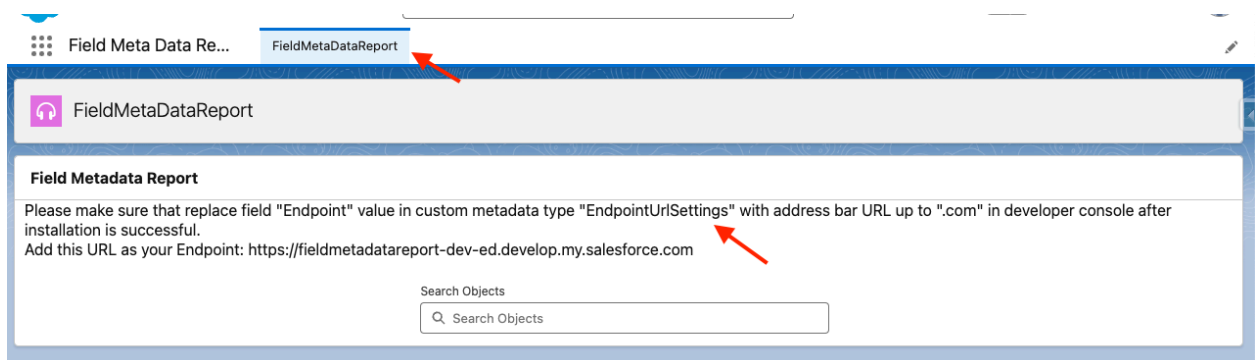


Field Metadata Report

- Field metadata report is to view the metadata of the object.
- Go to the App Launcher and click on Field MetaData App.



- Once you select the Field MetaData Report app then you will be redirected to the app page which will look like the below picture.



- Before you start searching for any object please make sure you add the custom metadata type record **EndpointUrlSettings** values that showed below.

- Click on **setup** ⇒ In Quick Find search type **Custom Metadata Types** and click on that⇒ you will see list of custom setting that you have in your org, Please click on the **EndpointUrlSettings** that comes from this installed package ⇒click on the **Manage EndpointUrlSetting**

Custom Metadata Type
EndpointUrlSettings

Standard Fields [6] | Custom Fields [1] | Validation Rules [0] | Page Layouts [1]

Custom Metadata Type Detail Edit Delete Manage EndpointUrlSettings

Singular Label	EndpointUrlSettings	Description	
Plural Label	EndpointUrlSettings	Visibility	Public
Object Name	EndpointUrlSettings	Protection Level	
API Name	EndpointUrlSettings__mdt	Record Size	396



- Click on the **New** button it will open for the details of the record ⇒ Fill the details same the below
 - **Label** =Field_Meta_Data_Url
 - **EndpointUrlSettings Name** =Field_Meta_Data_Url
 - Endpoint = Your org endpoint url value that shows in the Field Metadata Report app launch page
- Click on the **Save**

EndpointUrlSettings

EndpointUrlSettings Edit Save Save & New Cancel

Information

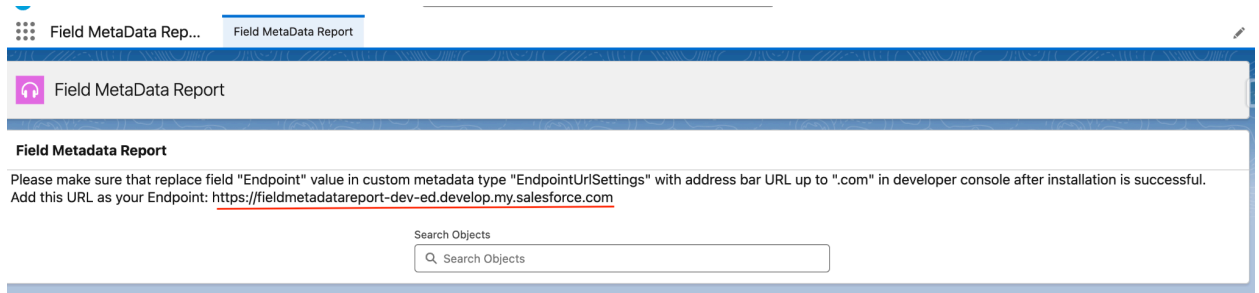
Label Protected Component ☐

EndpointUrlSettings Name

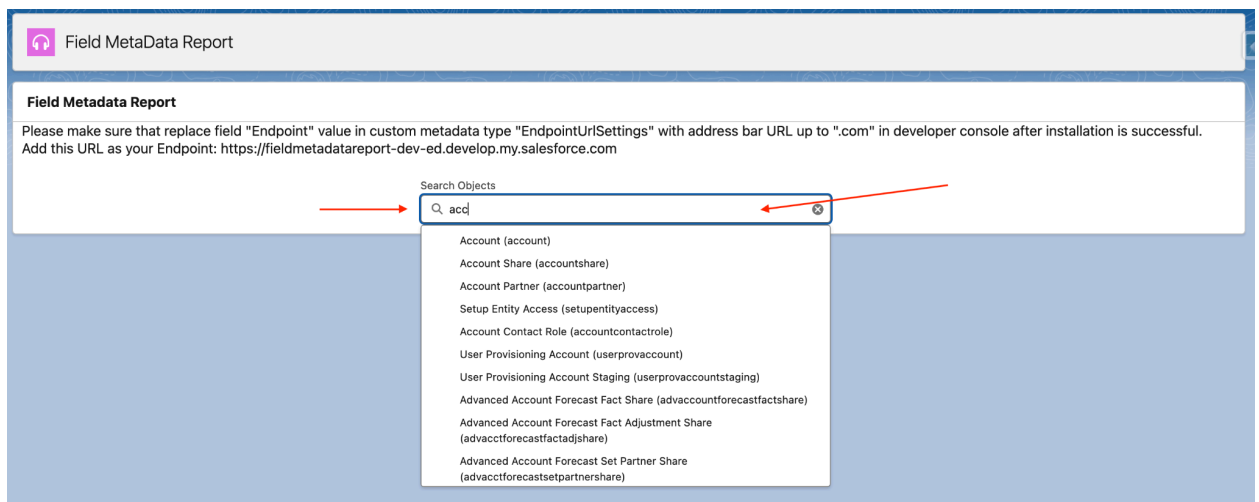
Endpoint Please provide accurate url that shows in the app

Save Save & New Cancel

- The Url will be the same as the url that shows in the app page, Based on your salesforce org it will display the URL. please make sure to copy from **https://** till the end. Example below



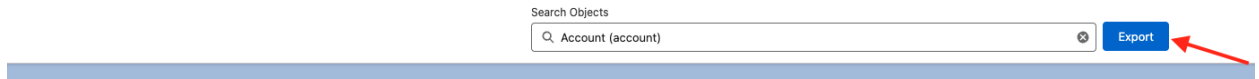
- Once you completed the steps of updating custom metadata types go back to **Field Metadata Report** app and refresh once.
- In the search box start typing the object that you want to search and select the object that you want to see the metadata.



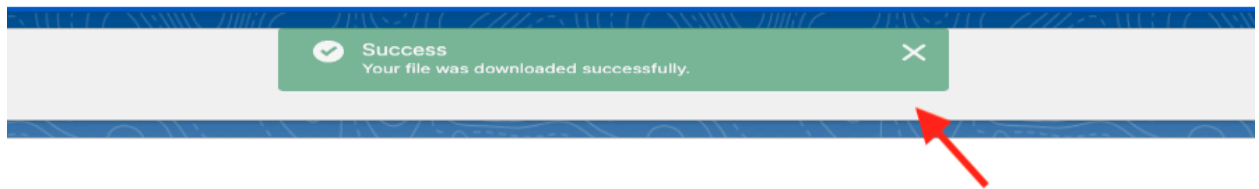
- Once you select the object it will load the metadata information that you want in table format.

Search Objects						
Q Account (account) Export						
Label	API Name	Help Text	Description	Field Data Type	Length	Relation
Account ID	Id			Lookup()	18	
Deleted	IsDeleted			Checkbox	0	
Account	MasterRecordId			Lookup(Account)	18	MasterRecord
Account Name	Name			Name	255	
Compare Name	CompareName		Name of the company that we use	Text(80)	80	
Type	Type			Picklist	255	
Account Record Type	RecordTypeId			Record Type	18	RecordType

- Default it will display 10 fields information on the screen. You can control/change the page size.
- If you click on the next button it will take you to the next set of fields.
- There is an export feature included. If you click on the export button after you selected the object it will export metadata information in .Csv format.



- After you click on the export button , you will see the success message if it is able to export the metadata.



ata type "EndpointUrlSettings" with address bar URL up to ".com" in developer console after installation is successful.
velop.my.salesforce.com

