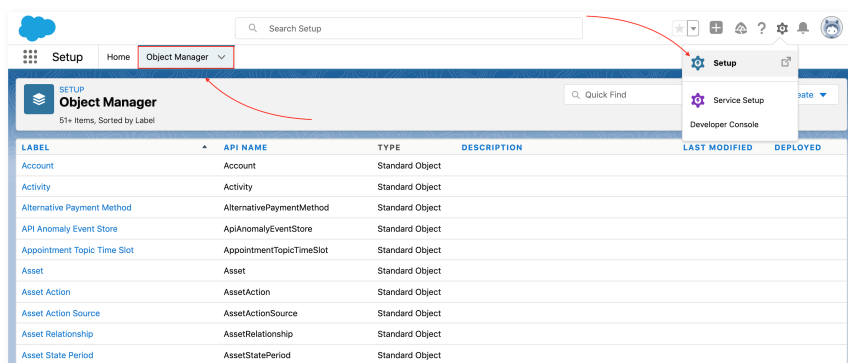# How to Find Out Objects and Field Names for Script Mode in Salesforce?
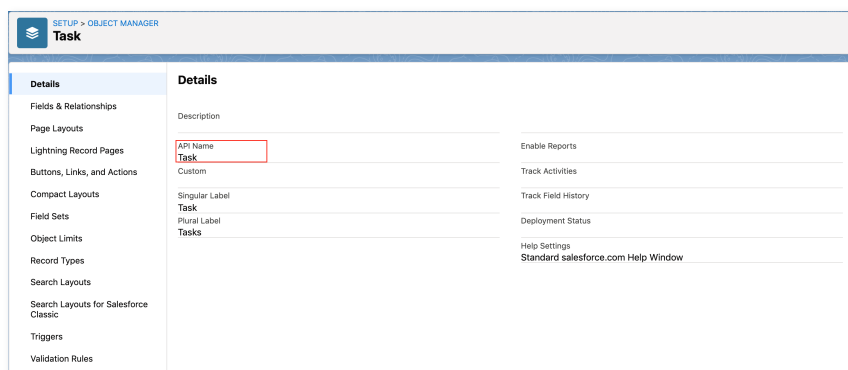
Last Modified on 04/09/2024 4:53 am EDT

This article describes where to get a correct object name and supported fields names for script connections.

Salesforce objects are considered entity types in Exalate. When creating a script connection you need to use a correct entity type name for the script rules to make sure the sync succeeds. Script connections support all the existing Salesforce objects. To find the full list of the objects and their names that should be used for the script rules, follow the steps below:

1. In your Salesforce dashboard click **Setup.**
2. Click **Object Manager.**

3. Here you can see a complete list of the objects that can be synced using Exalate.
4. Click any object name to see its proper entityType name for the script rule.

5. Click **Fields & Relationships** to see the list of supported object fields and their proper names for building script connection.

SETUP > OBJECT MANAGER
Task

Details
Fields & Relationships
Page Layouts
Lightning Record Pages
Buttons, Links, and Actions
Compact Layouts
Field Sets
Object Limits
Record Types
Search Layouts
Search Layouts for Salesforce Classic
Triggers
Validation Rules

Fields & Relationships
22 Items, Sorted by Field Label

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Assigned To	OwnerId	Lookup(User,Calendar,Group)		✓
Call Duration	CallDurationInSeconds	Number(8, 0)		
Call Object Identifier	CallObject	Text(255)		
Call Result	CallDisposition	Text(255)		
Call Type	CallType	Picklist		
Comments	Description	Long Text Area(32000)		
Create Recurring Series of Tasks	IsRecurrence	Checkbox		
Created By	CreatedById	Lookup(User)		✓
Due Date	ActivityDate	Date		✓
Email	Email	Email		
Last Modified By	LastModifiedById	Lookup(User)		
Name	WhoId	Lookup(Contact,Lead)		✓
Phone	Phone	Phone		
Priority	Priority	Picklist		

Product

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