# Crash Course with a Salesforce Developer Account

The Salesforce Integration is available as an add-on. If you are interested in the Salesforce Integration, please contact us for additional information.

If you would like to test out Salesforce with your SurveyGizmo account, an easy way to do so is with a handy dandy Salesforce Developer account, which allows for one user and is also free of charge.

This article is intended for users wanting to easily test the waters with our integration. It is not intended for users who are familiar with Salesforce or have an existing Salesforce account. Note: We do not support Salesforce. If you have any trouble with the Salesforce side of things you will need to contact their support team!

#### Creating an Account

To do so, simply head over to https://developer.salesforce.com/ and hit the Sign Up button up at the top. Fill out the form to create your account.

Once you've confirmed your email address and created a password, you are officially in and greeted with the full majesty of the Salesforce dashboard. Learn it, live it, love it.

Get A Free Developer Environment
Scrooge
McDuck
scrooge@duckburg.com
Developer \$
McDuck Holdings
United States \$
12345
Your username should be in the form of an email address, for example: user@domain.com.
scrooge@duckburg.com
I have read and agreed to the Master Subscription Agreement
Sign me up >

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There's a lot of content here on this page, but essentially what we're actually looking at is the Setup screen for your account. If you click on the link at the top right that says Setup at the top, you'll see the exact same thing. There's a lot here that we're not really concerned about for a basic introduction to Salesforce. Let's get right into the stuff that matters.

# Salesforce Methodology & Terminology

You can think of your data in Salesforce as essentially a database, containing a number of tables (think spreadsheets) which consist of rows and columns. You can think of these with the following vocabulary for Salesforce:

*Object:* This is the equivalent of the table or spreadsheet. Salesforce has lots of these built in: an *Accounts* object, a *Contacts* object, etc.

*Field:* This is the equivalent of a column in the table. In the *Contacts* object, you will find fields for contact data such as *Email Address*, *First Name*, *Last Name*, and *Organization*.

*Record:* This is the equivalent of a row in the table. A contact is really just a record in the *Contacts* object, collecting data associated with each field in the object.

Your Salesforce Account — Edited											
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# Standard Objects

Salesforce has a number of built-in objects complete with pre-configured fields and records. Let's check out the *Contacts* object. At the top of the Setup screen is a navbar for quickly getting to any of your objects (or the ones you need the quickest access to). When you click on "Contacts" you'll be presented with... not much.

he dropdown to display records.			
То	ols		
In	port My Accounts & Contacts		
S	ync to Outlook		
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You want to go to a *view* so you can see your contacts. In the dropdown next to "View" select "All Contacts" and finally you'll be presented with a table full of contacts you didn't actually create.

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🗌 Edit   Del   🚭	Bond, John	Grand Hotels & Resorts Ltd	VP, Facilities	(312) 596-1000	bond_john@grandhotels.com	SMcDu
🗌 Edit   Del   🚭	Boyle, Lauren	United Oil & Gas Corp.	SVP, Technology	(212) 842-5500	lboyle@uog.com	SMcDu
🗌 Edit   Del   🚭	D'Cruz, Liz	United Oil & Gas, Singapore	VP, Production	(650) 450-8810	ldcruz@uog.com	SMcDu
🗌 Edit   Del   🚭	Davis, Josh	Express Logistics and Transport	Director, Warehouse Mgmt	(503) 421-7800	j.davis@expressl&t.net	SMcDu
🗌 Edit   Del   🚭	Forbes, Sean	Edge Communications	CFO	(512) 757-6000	sean@edge.com	SMcDu
🗌 Edit   Del   🚭	Frank, Edna	GenePoint	VP, Technology	(650) 867-3450	efrank@genepoint.com	SMcDu
🗌 Edit   Del   🚭	Gonzalez, Rose	Edge Communications	SVP, Procurement	(512) 757-6000	rose@edge.com	SMcDu
🗌 Edit   Del   🚭	Green, Avi	United Oil & Gas Corp.	CFO	(212) 842-5500	agreen@uog.com	SMcDu
🗌 Edit   Del   🚭	Grey, Jane	University of Arizona	Dean of Administration	(520) 773-9050	jane_gray@uoa.edu	SMcDu
🗌 Edit   Del   🚭	James, Ashley	United Oil & Gas, UK	VP, Finance	+44 191 4956203	ajames@uog.com	SMcDu
🗌 Edit   Del   🚭	Levy, Babara	Express Logistics and Transport	SVP, Operations	(503) 421-7800	b.levy@expressl&t.net	SMcDu
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🗌 Edit   Del   🚭	Pavlova, Stella	United Oil & Gas Corp.	SVP, Production	(212) 842-5500	spavlova@uog.com	SMcDu
🗌 Edit   Del   🚭	Ripley, Tom	United Oil & Gas, Singapore	Regional General Manager	(650) 450-8810	tripley@uog.com	SMcDu
🗌 Edit   Del   🚭	Rogers, Jack	Burlington Textiles Corp of A	VP, Facilities	(336) 222-7000	jrogers@burlington.com	SMcDu
🗌 Edit   Del   🚭	Song, Arthur	United Oil & Gas Corp.	CEO	(212) 842-5500	asong@uog.com	SMcDu
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Click on any record in this table and you'll see the full contact card, and you can make changes to the individual contact or delete them, etc.

# Custom Objects

But of course Salesforce's built-in objects will only get you so far, so let's create our own. Back in Setup (remember that you can always get back to the Setup screen by clicking "Setup" up in the top right). When you're there find "Create" in the navbar on the left and then click "Objects" under that.



You'll see that you have no custom objects to speak of, which makes sense. So go ahead and hit the "New Custom Object" button. We can now create our new object. The required components are marked red. You really only have to worry about the Singular and Plural object names. Hit Save.

You'll now be looking at your new object, including the standard fields that came along with it just by virtue of being created. You'll probably want to create fields for your object, though, so let's do that.

## Custom Fields

A custom object won't get you very far without fields to populate, so let's create a new field in our object. Scroll down a bit when looking at your object and under "Fields" hit "New".

Pers	on Who Wants M	v Gold					Help for this Page
0.0	Standard Fields [4]   Custom Fi	elds & Relationships [0]   Valid	ation Rules [0]   Pa	age Layouts [1]   Field	Sets [0]   Compact Layouts [1]   Search	ayouts [4]   Buttons, Links, and Actions [8]	Record Types [0]
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Cust	om Object Definition Deta	iil [	Edit Delete				
	Singular Label	Person Who Wants My Gold	1		Description		
	Plural Label	People Who Want My Gold			Enable Reports		
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					Allow Streaming API Access	✓	
					Track Field History		
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Stand	ard Fields						Standard Fields Help
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When you do you'll be presented with several options for the *data type*, which is to say, the kind of data that this field will accept. This is important because if you try to populate the field with data that doesn't fit the model, it won't work. Click here for a breakdown of the different data types.

Note: In SurveyGizmo trying to push incompatible data can mean a completely broken push action.

Select the datatype that applies to your field. Hit Next.

In step 2 you will have to name your field. Hit Next.

In step 3 you can set security on the field for visibility, but since you will be the only user on this Salesforce account, don't worry about it. Hit Next.

Confirm your field by Saving.

Person Who Wants My Gold New Custom Field		
Step 2. Enter the details		
Field Label	Relationship	
	Please enter the maximum length for a text field below.	
Length	80	
Field Name	Relationship	
Description		
Help Text		
Required	Always require a value in this field in order to save a record	
Unique	Do not allow duplicate values	
	<ul> <li>Treat "ABC" and "abc" as duplicate values (case insensitive)</li> <li>Treat "ABC" and "abc" as different values (case sensitive)</li> </ul>	
External ID	Set this field as the unique record identifier from an external system	
Default Value	Show Formula Editor	
	Use formula syntax: e.g., Text in double quotes: "hello", Number: 25, Percent as decimal: 0.10, Date expression: Today() + 7	

If you'd like to create more custom fields feel free to do so.

The last thing we want to do with our custom object is add it to our list of tabs at the top that we can use to view the data. From the Setup screen hit Create => Tabs, then New under "Custom Object Tabs". Select the object we just created and then click through the pages to save it.

Expand All Collapse All Salesforce1 Setup Force.com Home	You can create new custom tabs to extend sale Custom Object Tabs look and behave like the s Visualforce Tabs allow you to embed Visualforc Lightning Pages to the navigation menu in Sale	sforce.com functionality or to build new application functionality. andard tabs provided with salesforce.com. Web Tabs allow you to embed ex e Pages. Lightning Component tabs allow you to add Lightning Components sforce1.	ternal web applications and content within the salesforce.com window. to the navigation menu in Salesforce1. Lightning Page tabs allow you to add
Administer  Manage Users Manage Apps Manage Territories	Custom Object Tabs Action Label Edit   Del People Who Want My Gold	New What Is This? Tab Style	Description
Company Profile     Security Controls     Domain Management     Communication Templates     Translation Workbench	Web Tabs No Web Tabs have been defined	New What Is This?	
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#### Integrate with SurveyGizmo

Rather than reinvent the wheel I think it's a better idea to just let you follow the instructions in our excellent article on setting up a Salesforce integration with SurveyGizmo.

#### Push to Salesforce

Create a survey that will map to your Salesforce object's fields.

Set up a push action to add records. You should see your custom object show up in the list. You can then map your survey questions to the object's fields.

Thank You Page: Thank You! ID: 2 Responses are marked as complete when they reach this p	LeadShare LeadStatus LoginIp
	MailmergeTemplate Name
Salesforce Action Salesforce You have not set up the SalesForce action yet	Note NoteAndAttachment OpenActivity Opportunity OpportunityCompetitor OpportunityContactRole OpportunityFieldHistory
ID: 5 Type: Salesforce	OpportunityHistory OpportunityLineItem OpportunityPartner OpportunityShare
Thank you for taking our survey. Your response is very important	OpportunityStage Order OrderHistory
ID: 1 Type: Text / Instructions	OrderItem Organization Partner PartnerRole Period
Send an I	Person_Who_Wants_My_Goldc Pricebook2 Pricebook2History PricebookEntry ProcessDefinition ProcessInstance

Tip: Check out our SalesForce.com tutorial! SalesForce.com object type: Person_Who_Wants_My_Gold_c(s) This action will be: Adding records to SalesForce.com Fire action each time page is hit: Yes, fire this action each time this page is rendered. No, only fire this action once for each response.	
Tip: Check out our SalesForce.com tutorial! SalesForce.com object type: Person_Who_Wants_My_Gold_c(s) This action will be: Adding records to SalesForce.com Fire action each time page is hit: Yes, fire this action each time this page is rendered. No, only fire this action once for each response.	
SalesForce.com object type:         Person_Who_Wants_My_Gold_c(s)         This action will be:         Adding records to SalesForce.com         Fire action each time page is hit:         Yes, fire this action each time this page is rendered.         No, only fire this action once for each response.	
Person_Who_Wants_My_Gold_c(s)         This action will be:         Adding records to SalesForce.com         Fire action each time page is hit:         Yes, fire this action each time this page is rendered.         No, only fire this action once for each response.	
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<ul> <li>Yes, fire this action each time this page is rendered.</li> <li>No, only fire this action once for each response.</li> </ul>	
• No, only fire this action once for each response.	
Fields Mapping:	
SurveyGizmo Question SalesForce Field Default Value	
# 0: Name Name	×
# 1: Relationship Relationship_c	×
# 1: Relationship \$ Relationship \$	Add
Cancel S	

After filling out the survey head back into Salesforce, click on the tab we created earlier for your custom object, and view "All". You should see the record we just created!

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	All ᅌ Edit	Delete   Creat	e New View										⊜ €
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Act	tion Peopl	e Who Want M	y Gold Name 🛧										
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# Pull from Salesforce

If you'd like to prepopulate your survey with information from Salesforce you can test this out by clicking on our new record, and you can grab the record ID from the URL, here:

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salesforce	Search	Sea	reco	rd ID		)
Home Chatter Campaigns	Leads Accounts	Contacts	Opportunities	Forecasts	Contracts	Orders
Create New  Recent Items  Gladstone Gander  Scrooge McDuck  Tim Barr	Person Who W Gladstor « Back to List: People Person Who Wa	ants My Gold ne Gand e Who Want My ants My Gold	er Gold Detail	E	dit Delete (	Clone
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	C	Copyright © 200	0-2015 salesforce.c	om, inc. All rigi	hts reserved.   [	Privacy Statem

Now in SurveyGizmo on the first page of the same survey, add a Salesforce action that populates the survey. Set it up to communicate with the same object. You'll notice this time around that we have a field to set up a *query*. Remember the *lookups* I mentioned before when talking about tables? This is what this query does. When it says

What that really means is we will pull all records from the Person Who Wants My Gold object where the value for the Id field is equal to the value of our URL variable "recordid". Going back to our table, if we pass the record ID we grabbed earlier from the record we just created, you might imagine the table's logic like so

Scrooge McDuck's Salesforce Account — Edited									
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Viev	w Zoom	Formula Table C	hart Text Shape	Media Comme	ent Share				
+	People Wh	o Want My Gold	Object 2						
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1	ld		Name	Relationship					
2	Record	a003700000177rE	Gladstone Gander	Nephew					
з	Record	a0037000001784V	Beagle Boys	Thieves					
4	Record	a0037000001784a	Donald Duck	Nephew					
5	Record a0037000001784f		Magica Da Spell	Nemesis					
Text a003700000177rE									

So we're looking inside the People Who Want My Gold table for the Id field and then finding the one that matches the value we feed it (by way of the URL variable merge code we added in). At that point, Salesforce returns the record with all of its data. We're populating the Name and Relationship into our survey. So when now when we run through the survey with the following link:

http://www.surveygizmo.com/s3/2229617/People-Who-Want-My-Money-Form? recordid=a003700000177rE

We should see Gladstone's information prepopulated.

When looking at Populate or Update actions in your SurveyGizmo data you will probably see an 18-character record ID instead of a 15-character ID like what we're using. This is fine, they both point to the same record.

## Updating Salesforce Records

If we're prepopulating from an existing record then there's a good chance we want to write the information we collect back to the same record. What we can do is grab our record ID in the survey, and then use that record ID to update the record later (or create

#### a new record if no record ID is found).

PRIMARY SETUP LOGIC			♥ NEED HELP?						
Person_Who_Wants_My_Goldc(s)									
This action will be:									
Updating records in SalesForce.com									
If you are updating or Pulling information, please modify this query to identify the record(s) you want to access: (You can use Merge Codes). select * from Person Who Wants_My_Gold_c where Id = '[guestion("value"), id="8"]'									
			Insert Merge Code						
Fire action each time page is hit:									
○ Yes, fire this action each time this page is rendered.									
• No, only fire this action once for each response.									
Fields Mapping:									
SurveyGizmo Question	SalesForce Field	Default Value							
Name	Name		×						
Relationship	Relationship_c		×						
Select Question 🜲	Select Field	\$	Add						
		Cane	cel Save Action						

On the first page of our survey let's create a Hidden Value action and prepopulate it with the same merge code we used earlier, [url("recordid")].

Now on the last page, we need to add a new Salesforce action, this time, to "Update existing records". We'll be setting this one up with a lookup like we did with the Prepopulate action. This time, though we will use a merge code for the hidden value.

We also need to set up our Update and Add actions with logic so that both don't run at the same time. Easy peasy! We'll just set up our new update action so that it runs when the hidden value storing the record id *is answered*. If there's no record ID it won't run.

Conversely, we will set up the Add action to run when the hidden value *is not answered*. That should do it.

Logic Rule							
Only show this question based on answers to previous questions or other logic conditions							
Remove All Logic							
record id	¢	is answered	¢				
+ Add Condition							
<ul> <li>Hide all subsequent questions on this page</li> </ul>							
<ul> <li>Hide this question by default (mainly used with custom scripting)</li> </ul>							
Disable Question							
⊖ Yes							
<ul> <li>No</li> </ul>							
	Only show this question based on answers to temove All Logic record id + Add Condition Hide all subsequent questions on this page Hide this question by default (mainly used works) isable Question	Only show this question based on answers to prevent the emove All Logic  record id  Add Condition  Hide all subsequent questions on this page Hide this question by default (mainly used with current the emote and	Degic Rule Only show this question based on answers to previous questions or of temove All Logic record id $\ddagger$ is answered $\ddagger$ Add Condition Hide all subsequent questions on this page Hide this question by default (mainly used with custom scripting) <b>isable Question</b> Yes No	Only show this question based on answers to previous questions or other temove All Logic record id $\ddagger$ is answered $\ddagger$ Add Condition Hide all subsequent questions on this page Hide this question by default (mainly used with custom scripting) isable Question Yes			

Now if we use a link that passes in one of our record IDs we can update the same record with new information. Let's try http://www.surveygizmo.com/s3/2229617/People-Who-Want-My-Money-Form?recordid=a0037000001784f. It should prepopulate the survey with Magica's information. When we change her relationship and submit the survey, we'll see the updated information in Salesforce right away.





Let's check back in with Salesforce to see what happened. Go back to the object's tab in Salesforce and head to the "All" view. I've customized the view (using the Edit button above the table) to show us some more information than would be here by default. But there we go! Magica's been updated.

Leads	Accounts	Contacts	Opportunities	Forecasts	Contracts	Orders	Cases	Solutions	Products	Reports	Dashboards	People Who Want My Gold
16	All C Edit   Delete   Create New View											
New Person Who Wants My Gold Change Owner												
Ac	tion Record	d ID 🛧			N	ame					Relationship	
🗆 Ed	it   Del a0037	00000177rE			G	ladstone Ga	ander				Nephew	
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#### Conclusion

And that's it, you're now up and running with Salesforce. This only touches the surface of what you can do with Salesforce of course, but you can hopefully take this and run with it for your own needs. Have fun and happy surveying!

#### Related Articles