

# GROWFLOW integration guide

# growflow integration: enabling integration

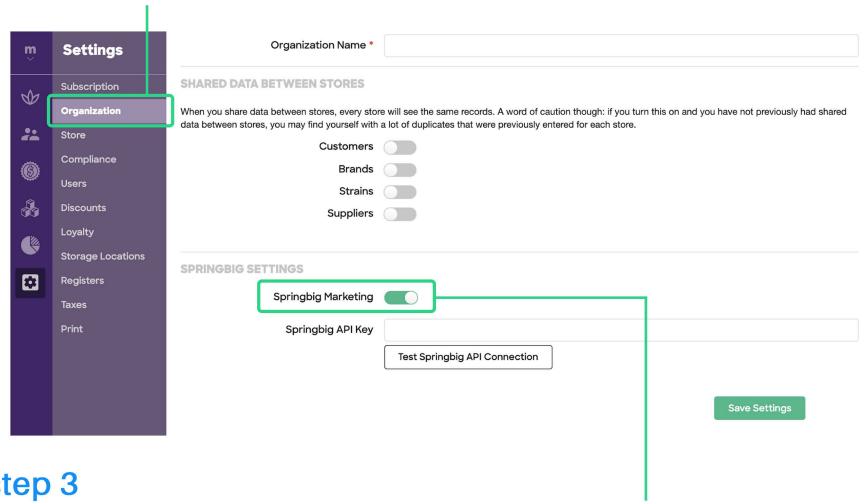
the **springbig** <> **GrowFlow** integration allows for sharing of GrowFlow transactions and members with springbig. In order to enable this integration, you will need to schedule your go-live date with your **springbig account manager**. springbig will then share the **API Key** that is required to configure the integration within the GrowFlow platform.

# within the GrowFlow platform, navigate to the settings from the left hand menu Registers Taxes

# growflow integration: select springbig

### step 2

select the 'organization' option under the 'settings' menu



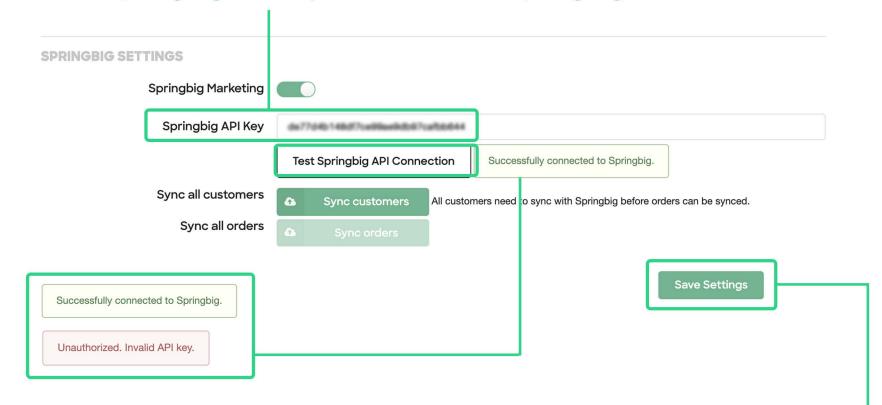
step 3

under the 'springbig settings' section, enable the 'springbig marketing' option

## growflow integration: enter and test API key

### step 4

enter the springbig API Key and select 'test springbig API connection'



if **valid**: you will see **"successfully connected to springbig"** alert, if **invalid**: you will see an **"unauthorized. invalid api key"** alert

### step 5

when you have a successful connection, select 'save settings'

### growflow integration: sync customers

now that you are connected, **springbig** will receive real-time visits along with customer profiles

**GrowFlow** has built two optional features that enable merchants to synchronize member profiles and visits that occurred prior to going live

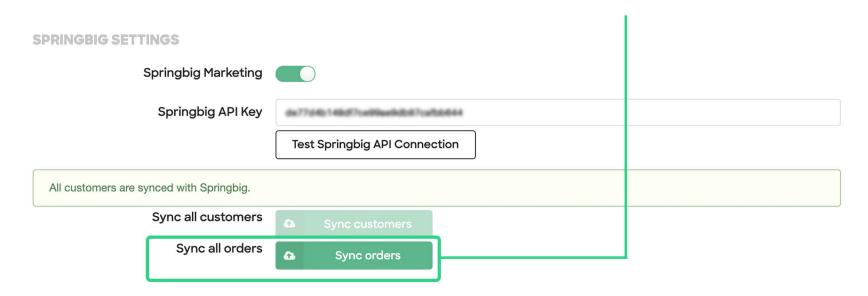
Springbig Marketing		
999		
Springbig API Key	ds/7764b148b07cs89bseRdb67cs8b6644	
	Test Springbig API Conne	Ction Successfully connected to Springbig.
Sync all customers	Sync customers	All customers need to sync with Springbig before orders can be synced.
Sync all orders	🔼 Sync orders	
		Save Settings
	Sync all customers	Test Springbig API Conne  Sync all customers  Sync all orders

**first**, there is the **'sync all customers'** option, which will sync all of your current members in GrowFlow onto springbig. to initiate this process, simply click on the **'sync customers'** button

## growflow integration: sync orders

once the customer sync is complete, you will see a message that states "all customers are synced with springbig"

**next**, there is the 'sync all orders' option, which will allow you to sync historical orders onto springbig. to initiate this process, click the 'sync orders' button



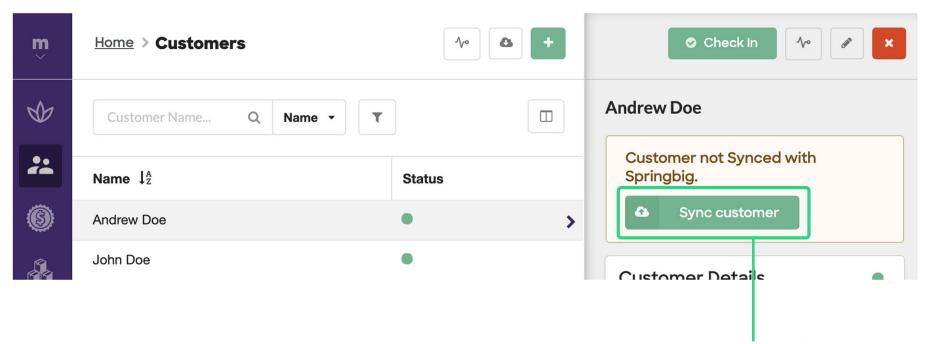
note: only after customers have synced can you also sync orders

when this is complete, you will see a message that says "all customers and orders are synced with springbig". don't worry, these orders will not trigger after visit text messages

### growflow integration: sync individual customers

if you do not wish to sync all members or visits, **GrowFlow** will give you the option to sync individual customers or orders at a time

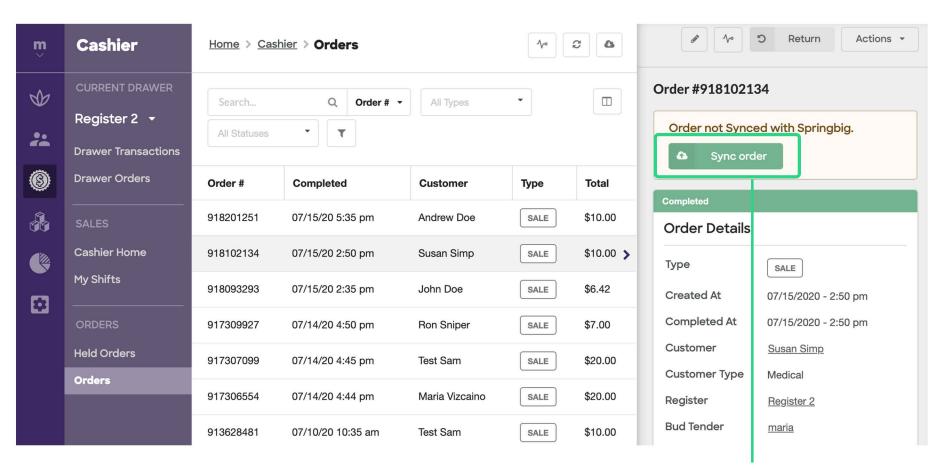
in this case, an individual customer who has not synced will look like this, with the message: "customer not synced with springbig"



you can sync the individual customer by selecting the 'sync customer' button

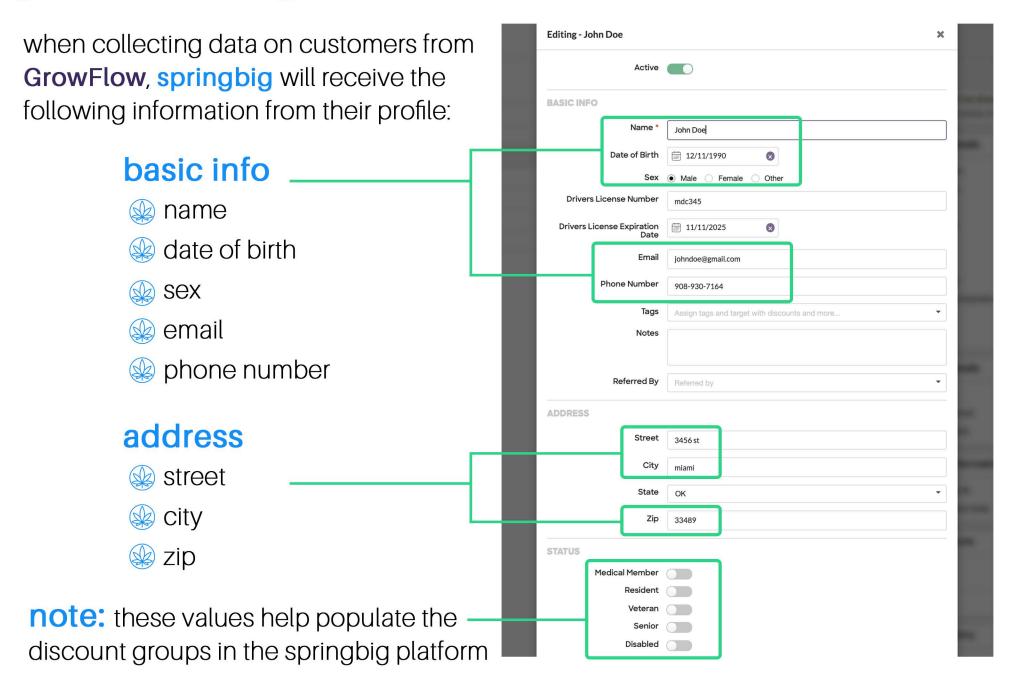
## growflow integration: sync individual orders

if you choose not to sync orders, an individual visit that has not synced will look like this with the message: "order not synced with springbig"



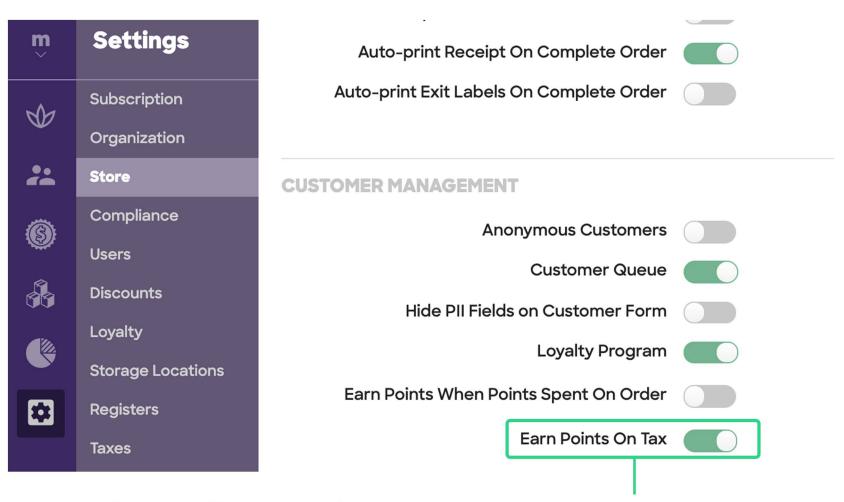
you can sync the individual order by selecting the 'sync order' button

## growflow integration: member data flow



### growflow integration: visit data flow

springbig will capture each visit and process points based on tax settings enabled on GrowFlow. to change these settings, navigate to settings > store > customer management from the GrowFlow dashboard



toggle the **'earn points on tax'** if desired, or vice versa to not enable earning points on tax

### growflow integration: product data flow

springbig will also capture product data associated with visits from the product details section. to view, navigate to the **inventory section** of your **GrowFlow** 

details section, to view, navigate to the inventory section of your GrowFlow dashboard

then select 'edit' on a product to view details

springbig will receive the following attributes on the products associated with the visit:

