
AMP Builder

Sep 09, 2020

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This documentation will help you learn all about creating landing page, configure system and much more.

Note: AMP Builder is build with [Laravel Framework](#)

CHAPTER 1

Server requirements

Note: This script can work with some cheaper shared hosting but some features, especially custom domain publishing, is not available. So to use full featured, We recommend VPS or dedicated server

To be able to operate AMPBuilder on your own server, the server will need to meet the following requirements

- Apache or Nginx with SSL Enabled(<https>)
- PHP ≥ 7.2 .
- MySQL.
- OpenSSL PHP Extension.
- PDO PHP Extension.
- Mbstring PHP Extension
- Tokenizer PHP Extension
- XML PHP Extension
- ZipArchive PHP Extension
- Ctype PHP Extension
- JSON PHP Extension
- BCMath PHP Extension

Creating a new database

First thing you want to do before installing AMPBuilder is to create a new database on your mysql server. If you already know how to do this/or have already created one just skip to the next step.

2.1 cPanel

- Log into cPanel.
- Under Databases, click MySQL Databases.
- In the New Database field, type a name for the database.
- Click Create Database.
- Click Go Back.

2.2 phpMyAdmin

- Log into phpMyAdmin.
- Click on the database tab in the top menu.
- Enter the name you want to call your new database.
- Click “Create” and then you’re done!

2.3 Linux Command line

First we’ll login to the MySQL server from the command line with the following command:

```
mysql -u root -p
```

In this case, I've specified the user root with the -u flag, and then used the -p flag so MySQL prompts for a password. Enter your current password to complete the login.

If you need to change your root (or any other) password in the database, then follow this tutorial on changing a password for MySQL via the command line.

You should now be at a MySQL prompt that looks very similar to this:

```
mysql>
```

To create a database with the name tutorial_database type the following command:

```
CREATE DATABASE amp_database;
```

If a database of the same name already exists, then a new database will not be created and you'll receive this error:

```
ERROR 1007 (HY000): Can't create database 'amp_database'; database exists
```

To avoid seeing this error use the following command instead:

```
CREATE DATABASE IF NOT EXISTS amp_database;
```

The above command will only create the database amp_database if a database of that name does not already exist.

CHAPTER 3

Uploading Files

- Unzip the .zip file you downloaded.
- Find this folder `source_code`.
- Zip content of this folder then upload this file to your hosting.
- Unzip this uploaded file.

CHAPTER 4

Change Domain Document Root

Note: You should change default directory for your website content from root folder to public sub-folder.

4.1 cPanel

- Log into cPanel.
- Looking for Domains section, click on Addon Domains.
- Now, in the Edit Domain page, click the edit icon under Document Root column.
- Change your Document Root to your_uploaded_folder/public, replace your_uploaded_folder with the path of your uploaded folder.
- Click Change.

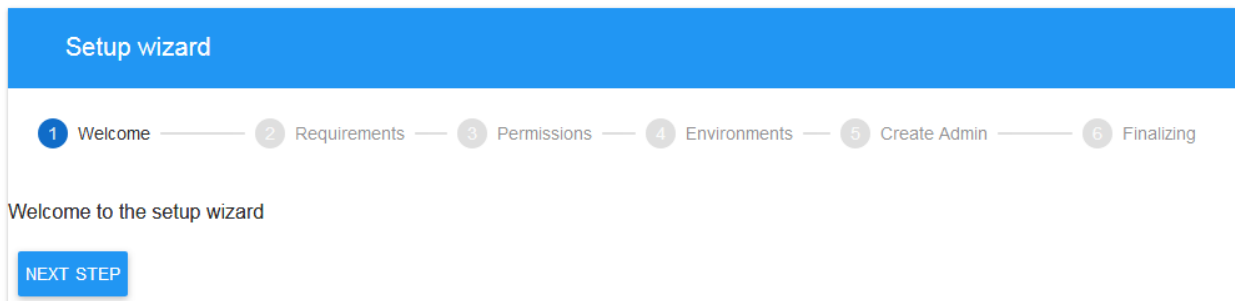
Change permission of following files and folders:

- .env(666)
- storage/settings.json(666)
- storage/framework(777)
- storage/logs(777)
- storage/app/public(777)
- bootstrap/cache(777)
- public(777)

CHAPTER 6

Installing

Open your browser and navigate to `http(s)://{site_builder_url}/` and follow on-screen instructions to finish the installation



CHAPTER 7

Updating

- Backup file .env.
- Extract the .zip file you downloaded from CodeCanyon.
- Upload and overwrite all files to your root folder.
- Restore .env back.
- Visit <http://yoursite.com/admin/update> url and following instructions on the screen.

8.1 Version 1.0.4.6 - 09/08/2020

- Fix bug: view website in custom domain.
- Fix bug: website's styles breaking when user input invalid number

8.2 Version 1.0.4.5 - 07/02/2020

- Add preview thumbnail for Carousel widget.
- Fix bug: project removing on Admin dashboard.

8.3 Version 1.0.4.4 - 06/10/2020

- Add reset analytic button.
- Upgrade leafy/scss library to latest version.
- Fix bug: CORS headers doesn't work on Firefox.
- Fix bug: Analytic Data doesn't work on second loaded time.

8.4 Version 1.0.4.3 - 05/29/2020

- Fix bug: form validation settings don't save.
- Fix bug: allow CORS request from http website.
- Fix bug: AMP InputMask duplicate text on real mobile device.

- Enhancement: auto select widget after inserted.
- Enhancement: Add Favicon for every domain.

8.5 Version 1.0.4.1 - 05/26/2020

- Fix bug: rebuild and clear config button not working.
- Fix bug: test email button not working.
- Fix bug: section overflow on mobile.
- Fix bug: save section template causes SVG image to hidden.

8.6 Version 1.0.4 - 05/25/2020

- Add Field name for checkbox, dropdown and radio element.
- Text editor Enhancement.
- Fix bug: Text editor drop line when saving.
- Fix bug: switching to Popup edit mode doesn't work.

8.7 Version 1.0.3

- Fix bug: template loading when scrolling down

8.8 Version 1.0.2

- Fix bug: prevent user on creating empty template

8.9 Version 1.0.1

- Fix bug on subdomain and domain publishing feature.
- Fix bug on Box-shadow and Text-shadow design element.

8.10 Version 1.0.0

- Initial release

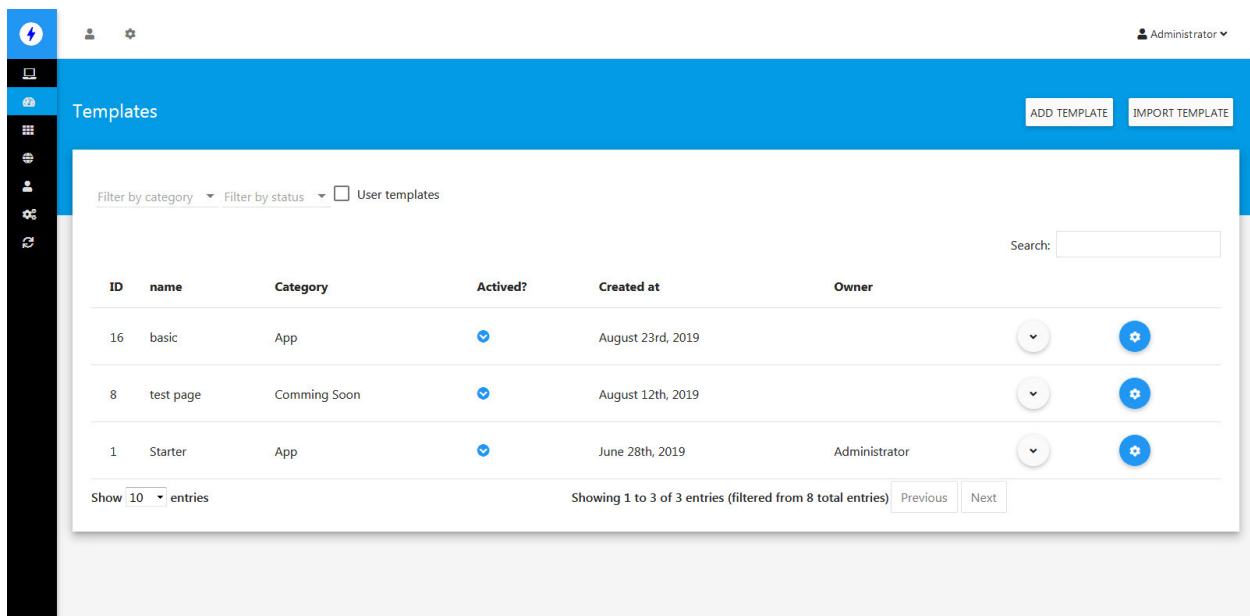
CHAPTER 9

Logging in

To login to the AMPBuilder Admin, always use the /admin path. Use your admin account you defined in the installation screen.

10.1 Adding template

- Logging your admin page, click Templates
- Click Add Template button.
- From Add template page, fill required information then click Save.



The screenshot shows the 'Templates' management page. At the top, there's a blue header with the title 'Templates' and two buttons: 'ADD TEMPLATE' and 'IMPORT TEMPLATE'. Below the header, there are filter options: 'Filter by category', 'Filter by status', and a checkbox for 'User templates'. A search bar is located on the right. The main content is a table with the following columns: ID, name, Category, Activated?, Created at, and Owner. The table contains three entries. At the bottom, there's a pagination section showing 'Showing 1 to 3 of 3 entries (filtered from 8 total entries)' and 'Previous' and 'Next' buttons.

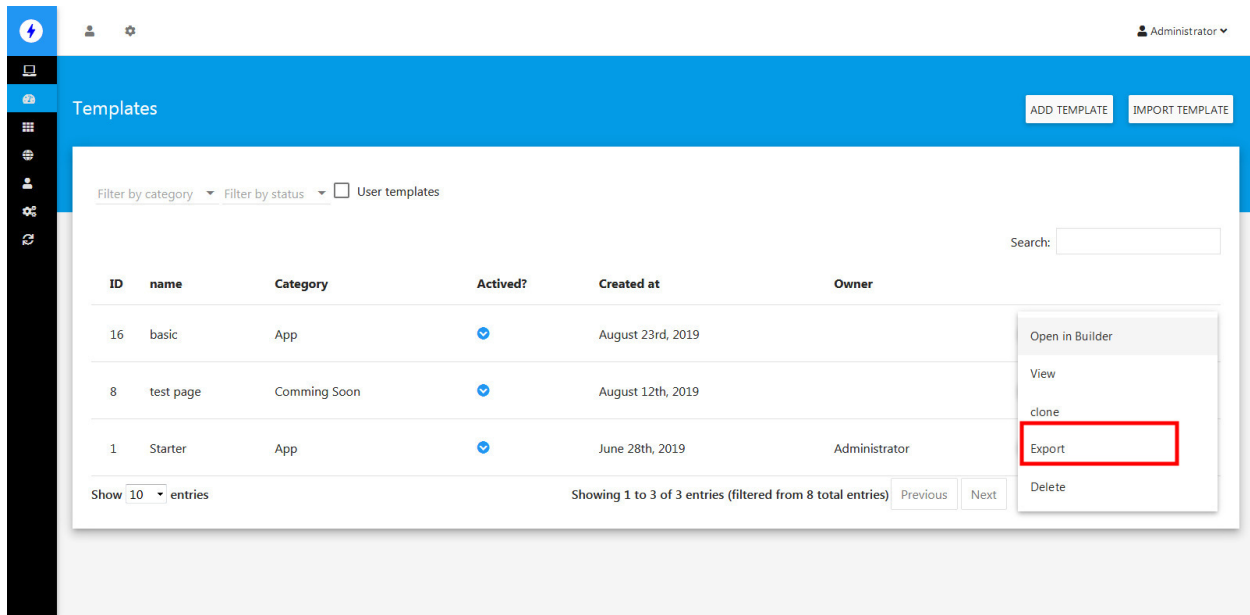
ID	name	Category	Activated?	Created at	Owner
16	basic	App	<input checked="" type="checkbox"/>	August 23rd, 2019	
8	test page	Comming Soon	<input checked="" type="checkbox"/>	August 12th, 2019	
1	Starter	App	<input checked="" type="checkbox"/>	June 28th, 2019	Administrator

Showing 1 to 3 of 3 entries (filtered from 8 total entries) Previous Next

10.2 Export Template

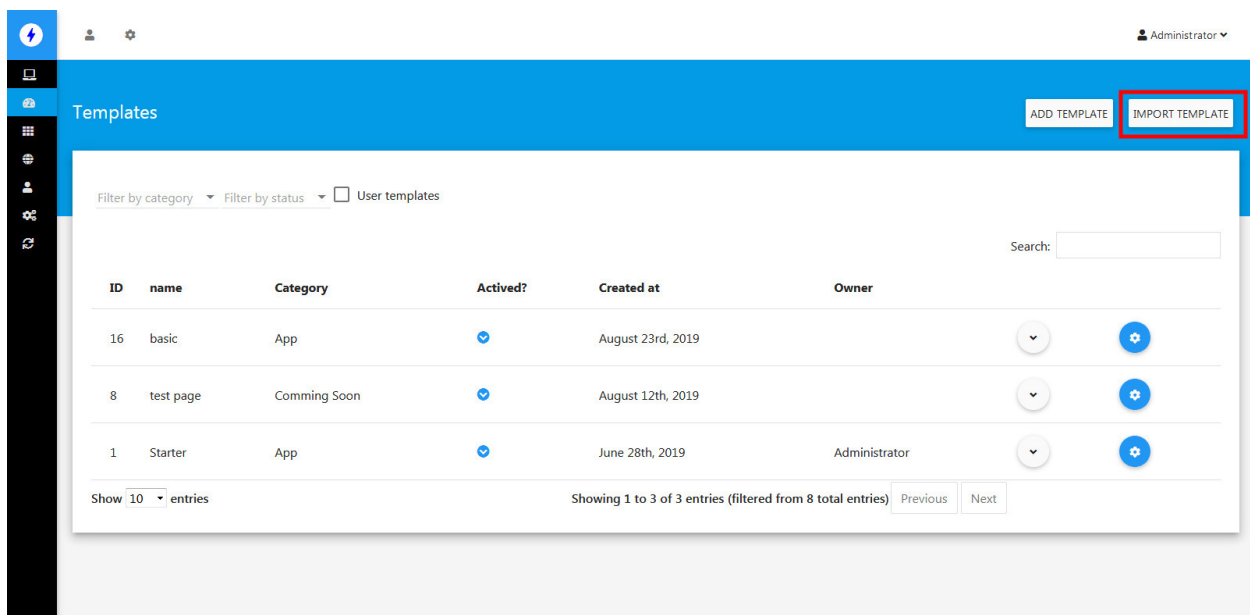
- From the Template list page, select relevant template and click Export button.

- Select a destination directory if the browser asked for then click OK



10.3 Import Template

Note: You can't import HTML template, it only works with template exported by this [script](#).



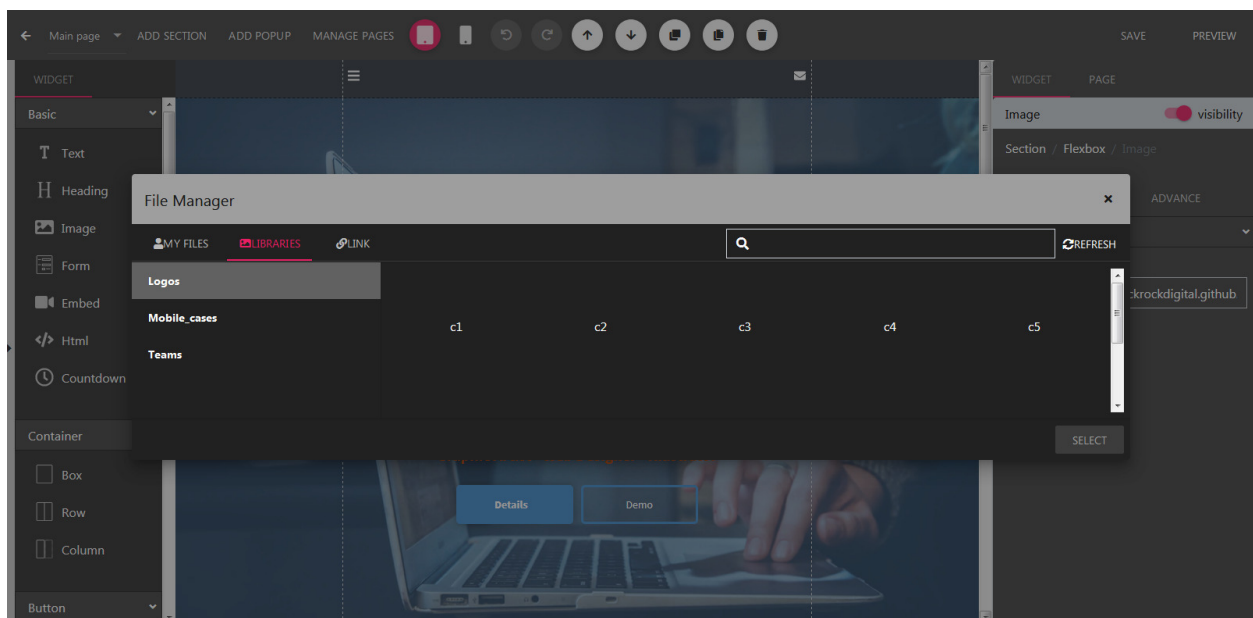
- From the Template list page, click Import button.
- Browse to your exported template then click Open.

CHAPTER 11

Manage Libraries

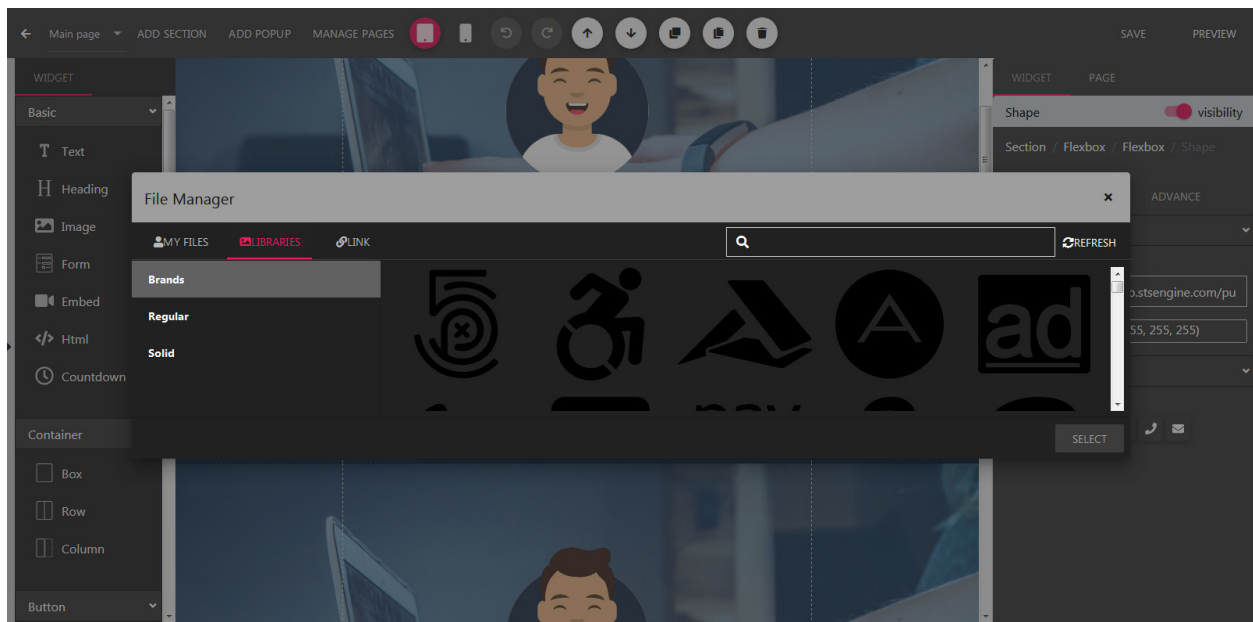
11.1 Image Libraries

- Upload Images to this folder `/public/assets/libraries`



11.2 Icon Libraries

- Upload SVG file in this folder `/public/assets/icons`



CHAPTER 12

Subdomain Publishing

Note: Login to your DNS Management, add an A record with Host Name field value * and point to your server IP.

12.1 Nginx

- Open `/etc/nginx/conf.d/yourdomain.conf`, find the line
`server_name yourdomain`
- Change to
`server_name yourdomain *.yourdomain`
- Restart nginx.

12.2 Apache

- Open `/etc/httpd/conf/extra/httpd_vhost.conf`, add new config
ServerAdmin webmaster@domain.com DocumentRoot "/home/website" ServerName domain.com ServerAlias *.domain.com
- Restart Apache.

12.3 cPanel

- Login to cPanel.
- Navigate to the menu 'Subdomains' under 'Domains' section.

- Create a subdomain '*' pointing it to the necessary folder (you will need to specify the path in the field 'Document Root').

CHAPTER 13

Custom Domain Publishing

Note: Login to your DNS Management, add an A record with Host Name field value @ and point to your server IP.

13.1 Server config

If your server hosted on a VPS or a dedicated server, make sure your sitebuilder is the default site on this server.

13.2 Nginx

- Open `/etc/nginx/conf.d/yourdomain.conf`, find the line
`listen 80`
 - Change to
`listen 80 default_server`
- Restart nginx.

13.3 Apache

- Open `/etc/httpd/conf/extra/httpd_vhost.conf`, add new config
`<VirtualHost *:80> ServerAdmin webmaster@domain.com DocumentRoot "/home/website" </VirtualHost>`
 - Restart Apache.

14.1 Mailgun

Register an account with [Mailgun](#)

Step 1: Add A Domain in Mailgun

- From within your Mailgun account, click “Add New Domain.”
- Enter your Domain name (Mailgun Suggests utilizing a subdomain such as mg.yourdomain.com).
- Open your DNS Zone Editor.
- Create a TXT record for your SPF settings.
- Copy your hostname without your domain and paste it into the Name input.
- Copy your SPF record and paste it into the Value input.
- Press Save.
- Create a TXT record for your DKIM settings.
- Copy your hostname without your domain and paste it into the Name input.
- Press Save.

Step 2: Add Your MX Records

- Create Two MX Records.
- Enter mg into the name input.
- Enter mxa.mailgun.org into the first MX record Value input.
- Enter mxb.mailgun.org into the second MX record Value input.
- Press Save.
- Create a CNAME.
- Enter email.mg into the Name input.

- Enter mailgun.org into the Value Input.
- Press Save.
- Back in Mailgun, Verify your DNS records.

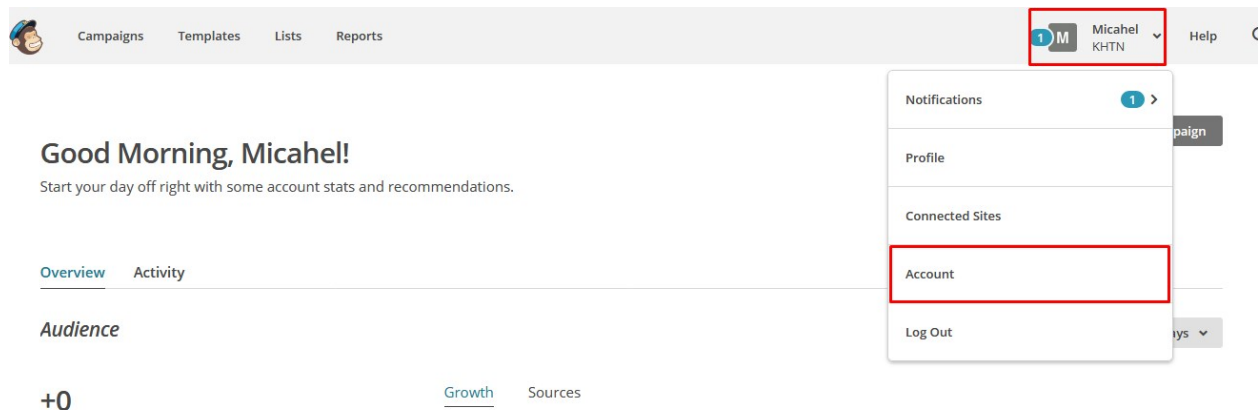
14.2 SMTP

Login to Admin->Settings->Email, fill this form with your email credentials.

CHAPTER 15

Mailchimp

- Create an account with <https://mailchimp.com>
- Login with this account, in the Dashboard screen, click the Profile menu, select Account.



- In the Account page, click Extras -> API keys

KHTN

Overview Settings ▾ Billing ▾ Extras ▾ Integrations Transactional

Forever Free plan

Subscribers 2 of 2,000 Sends 0 of 12,000

1,998 subscribers remaining until your plan requires an upgrade. [Learn more](#)

Sends remaining will reset Nov 17

Upgrade Account

Account issues

- Under the “Developing an App?” heading, click Register and Manage Your Apps.

Overview Settings ▾ Billing ▾ Extras ▾ Integrations Transactional

API keys

About the API

The MailChimp API makes it easy for programmers to integrate MailChimp's features into other applications.

[Read The API Documentation](#)

Developing an app?

Writing your own application that requires access to other MailChimp users' accounts? Check out our [OAuth2 API documentation](#), then register your app.

[Register And Manage Your Apps](#)

Your API keys

- Click Register an App.
- In the fields provided, input your application's information and click Create.
- When creation is successful, you'll see an Application created message appear, and more information at the end of your form, including the Client_ID and Client Secret. Do not share the Client_ID and Client Secret.

Upload a logo

Optional JPG, GIF or PNG logo, upto 1MB in weight. We'll resize this to 96px x 96px.

Redirect URI

Client ID

The OAuth2 `client_id` to use in your app.

Client secret

The OAuth2 `client_secret` to use in your app.

- Login to your AMPBuilder Admin -> Settings -> Integrations tab, fill the Mailchimp form with your Client ID and Client Secret then click Save.

CHAPTER 16

Saleforces

Note: Your site must run under https to allow salesforce integration.

Note: You will need one of those Salesforce account: : Group, Professional, Enterprise, Performance, Unlimited, and Developer Editions.

16.1 Create a Connected Salesforce App

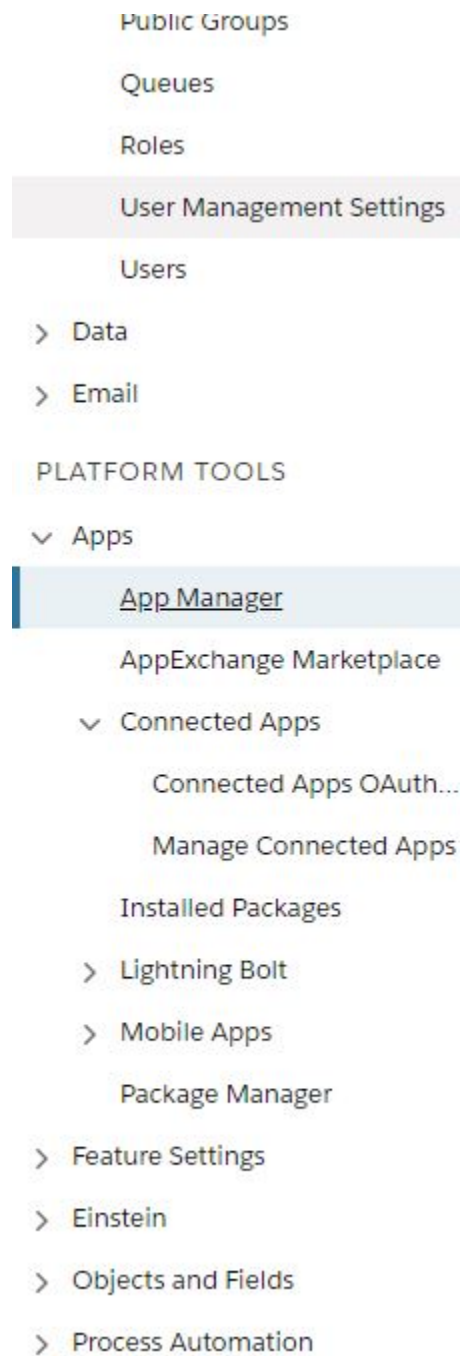
- Sign in to your Salesforce.com developer account. If you were in Salesforce Classic, switch to Lightning Experience



- Click Setup button located on top right of the header.



- In the left navigation column, under App Setup, select App Manager



- In the Connected Apps section, click New.

Lightning Experience App Manager						
18 items • Sorted by App Name • Filtered by all appmenuitems - TabSet Type						
APP NAME ↑	DEVELOPER NAME	DESCRIPTION	LAST MODIFI...	APP ...	VI...	
1 Analytics Studio	Insights		7/22/2018 4:32 AM	Classic	✓	
2 App Launcher	AppLauncher	App Launcher tabs	7/22/2018 4:32 AM	Classic	✓	
3 Bolt Solutions	LightningBolt	Discover and manage business solutions designed for your industry.	7/22/2018 4:33 AM	Lightning	✓	
4 Community	Community	Salesforce CRM Communities	7/22/2018 4:32 AM	Classic	✓	
5 Content	Content	Salesforce CRM Content	7/22/2018 4:32 AM	Classic	✓	
6 CPQ Integration User Connected App	CPQIntegrationUserApp		7/22/2018 4:33 AM	Connected		
7 Landing Mail	Landing_Mail		2/12/2019 4:30 AM	Connected		
8 Lightning Usage App	LightningInstrumentation	View Adoption and Usage Metrics for Lightning Experience	7/22/2018 4:33 AM	Lightning	✓	

- Complete the Basic Information, and in the API section, select Enable OAuth Settings.
- In the new OAuth settings that appear, for Callback URL, type the fully qualified domain name of your server, using the https protocol, and append the following text to the URL: https://your_site_domain/auth/integration/salesforce/callback

For example: Move the following items from Available OAuth Scopes to Selected OAuth Scopes: - Access and manage your data (api) - Access your basic information (id) - Perform requests on your behalf at any time (refresh_token)

- Click Save

16.2 Get API Credentials

- Back to App Manager, scroll to your new app, click More Button, select View.

18 Items • Sorted by App Name • Filtered by all appmenuitems • TabSet Type

	APP NAME ↑	DEVELOPER NAME	DESCRIPTION	LAST MODIFI...	APP ...	VI...
3	Bolt Solutions	LightningBolt	Discover and manage business solutions designed for your industry.	7/22/2018 4:33 AM	Lightning	✓
4	Community	Community	Salesforce CRM Communities	7/22/2018 4:32 AM	Classic	✓
5	Content	Content	Salesforce CRM Content	7/22/2018 4:32 AM	Classic	✓
6	CPQ Integration User Connected App	CPQIntegrationUserApp		7/22/2018 4:33 AM	Connected	
7	Landing Mail	Landing_Mail		2/12/2019 4:30 AM	Connected	
8	Lightning Usage App	LightningInstrumentation	View Adoption and Usage Metrics for Lightning Experience	7/22/2018 4:33 AM	Lightning	✓
9	Marketing	Marketing	Best-in-class on-demand marketing automation	7/22/2018 4:32 AM	Classic	✓

- In next screen, you will get your App credentials

Info URL

▼ API (Enable OAuth Settings)

Consumer Key	Consumer Secret	Click to reveal
Selected OAuth Scopes	Callback URL	https://landingmail.com
Access your basic information (id, profile, email, address, phone) Access and manage your data (api) Perform requests on your behalf at any time (refresh_token, offline_access)		
Enable for Device Flow	Require Secret for Web Server Flow	<input checked="" type="checkbox"/>
Introspect all tokens	Token Valid for	0 Hour(s)
Include Custom Attributes	Include Custom Permissions	<input type="checkbox"/>
Enable Single Logout	Single Logout disabled	

▼ Initial Access Token for Dynamic Client Registration

Initial Access Token

- After you save the app, Salesforce populates the API section with the following IDs that you will use to configure: Consumer Key, Consumer Secret, Callback URL.

16.3 Integrate with your site

Open Administration page, navigate to Settings->Integrations. Fill the Salesforce form with following value:

- Consumer Key
- Consumer Secret
- Callback URL: https://your_site_domain/auth/integration/salesforce/callback
- Login URL: <https://login.salesforce.com>

salesforce (?)

☒ enable☒ secure

display_name

Salesforce

consumer_key

3MVG9oNqAtcJCF.GTXvd7.tkjbWJTeEj2T9qRxr

consumer_secret

3226063503137319643

callbackURI

https://stslanding.com/auth/integration/salesf

loginURL

https://login.salesforce.com

CHAPTER 17

Infusionsoft(Keap)

Note: Your site must run under https to allow InfusionSoft integration.

17.1 Creating InfusionSoft Developer Account

- Create new developer account with <https://keys.developer.infusionsoft.com/member/register>

17.2 Creating an InfusionSoft Application

- Use your developer account to login <https://keys.developer.infusionsoft.com/apps/myapps>
- Click Create New Application.

My Applications

[Keys](#) [Applications](#) [Manage Account](#)
[Create a New Application](#)

Name: Registered:	
API Production: Infusionsoft CRM: Basic Plan	Key
Edit Delete Application	

- Fill all informations in the register form and click Submit

– Name of your application: any name.

* Register Callback URL : https://your_site_domain

LandingDemo [Edit](#) [Delete Application](#)

[Edit](#) [Delete Application](#)

Register Your New Application

* Name of your application (you can change it later)

Web Site

Please describe what your application will do

Register Callback URL [https://your_site_domain](#)

Select which Web APIs this application will use

☒ Issue a new key for Production: Infusionsoft CRM
This package contains the APIs for the CRM.

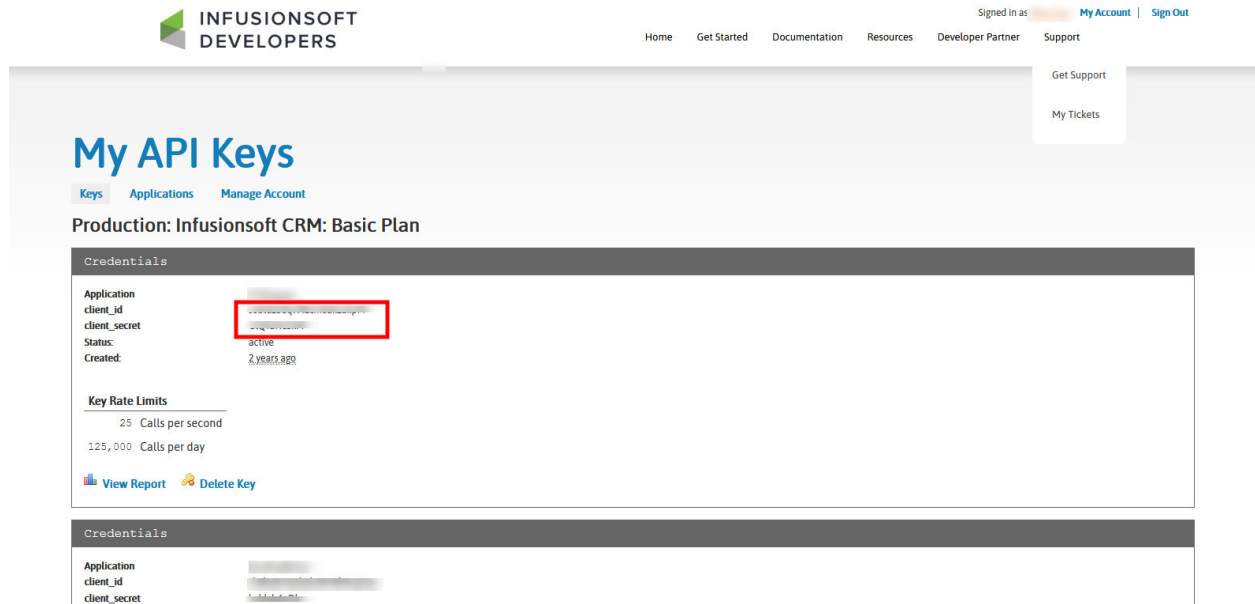
☐ Basic Plan
Access to Infusionsoft CRM XML/RPC API, but with limited throttling.

Key Rate Limits

25 Calls per second

125,000 Calls per day

- Click Register Application.
- Go back to <https://keys.developer.infusionsoft.com/apps/mykeys>
- Copy Client Id and Client Secret of your application.



INFUSIONSOFT DEVELOPERS

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[My Tickets](#)

My API Keys

[Keys](#) [Applications](#) [Manage Account](#)

Production: Infusionsoft CRM: Basic Plan

Credentials	
Application	
client_id	
client_secret	
Status:	active
Created:	2 years ago
Key Rate Limits	
25 Calls per second	
125,000 Calls per day	
View Report Delete Key	

Credentials	
Application	
client_id	
client_secret	

17.3 Integrate with your site

Open Administration page, navigate to Settings->Integrations. Fill the InfusionSoft form with following value:

- Client Id
- Client Secret

infusionsoft (?)

☒ enable

display_name

InfusionSoft

client_id

XXXXXXXXXXXX

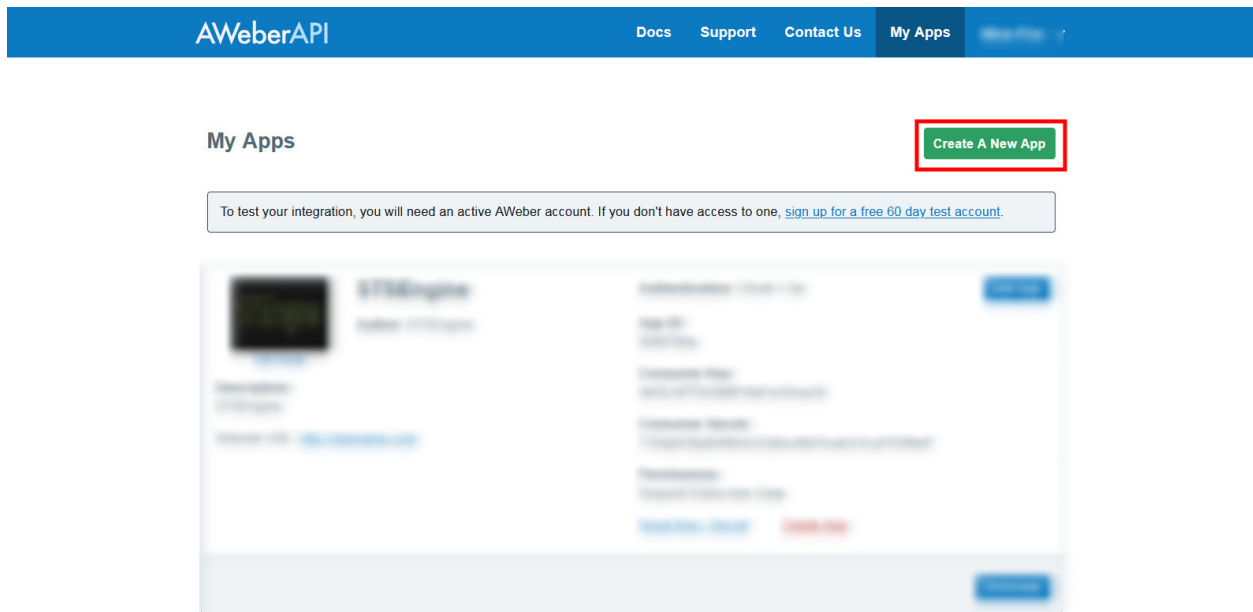
client_secret

XXXXXXXXXX

CHAPTER 18

Aweber

- Create an account with <https://labs.aweber.com/>
- Login with this account, click Create a New app.



- In the Next Popup, fill all required information. Fill OAuth Redirect URL textbox with value https://your_site_url/auth/integration/aweber/callback

Create A New App

* Required field

Name * Must be unique within all AWeber accounts, and cannot contain the word "AWeber" (case-insensitive).

Author *

Website URL *

Authentication
OAuth 2.0

Client Type
Confidential

Select confidential if your client secret is stored on an internal server. Select public for mobile apps, website plugins, etc. where client secrets are not secure.

OAuth Redirect URL *
https://your_site_url/auth/integration/aweber/callback

Description * 5000 chars max.

Upload an Image
This image will serve as the icon or logo for your app when it is listed in the app showcase or in a customer account.

- Must be PNG, JPEG, or GIF
- Must be 125 x 94 pixels

- Click Create New App
- On next screen, copy the Client Id and Client Secret, click Edit.

AWeberAPI Docs Support Contact Us My Apps

[Reset Key / Secret](#) [Delete App](#)

[Showcase](#)

AWeber Labs [Edit Image](#)

Author:

Description:

Website URL: <https://>

Authentication: OAuth 2.0

Client ID:

Client Secret:

Client Type: Confidential [What does this mean?](#)

OAuth Redirect URL: <https://example.com/auth/integration/aweber/callback>

[Delete App](#)

[Edit App](#)

[Showcase](#)

AMP Localhost [Edit Image](#)

Authentication: OAuth 2.0

[Edit App](#)

- Open Administration page, navigate to Settings->Integrations. Scroll to the Aweber form and fill required information.

CHAPTER 19

ZohoCRM

- Visit this page <https://accounts.zoho.com/developerconsole>.
- Click on Add Client ID.
- Enter Client Name, Client Domain and Redirect URI then click Create. - Client Name: any name. - Client Domain: your domain. - Redirect URI: your_domain/auth/integration/zohocrm/callback
- Your Client app would have been created and displayed by now.
- The newly registered app's Client ID and Client Secret can be found by clicking Options → Edit. (Options is the three dot icon at the right corner).
- Open Administration page, navigate to Settings->Integrations. Scroll to the ZohoCRM form and fill required information.


20.1 Create Hubspot Application


- Create a new Hubspot Developer Account in <https://app.hubspot.com/signup/developers>
- Access Hubspot Developer Site with this account.
- Select Apps > Create Application, fill all required filed in the popup.

Developer Home

Welcome to the HubSpot platform

Get started by building your first app, learn more about the platform, or explore popular features.

**Manage apps**
Manage your existing apps or build something new.

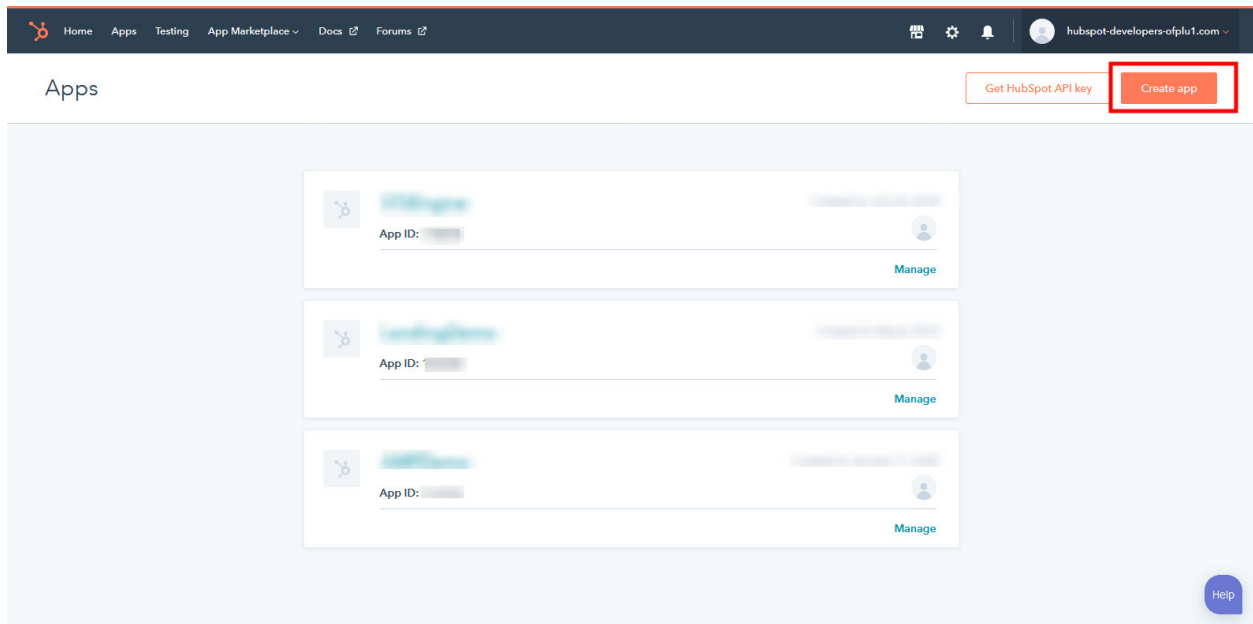
**Manage test accounts**
Create a test HubSpot account to try out APIs and integrations.

Connect your app to HubSpot accounts using OAuth
Already built an app and need to connect it to an account? Not sure what OAuth is all about?
[Connecting apps with OAuth](#)

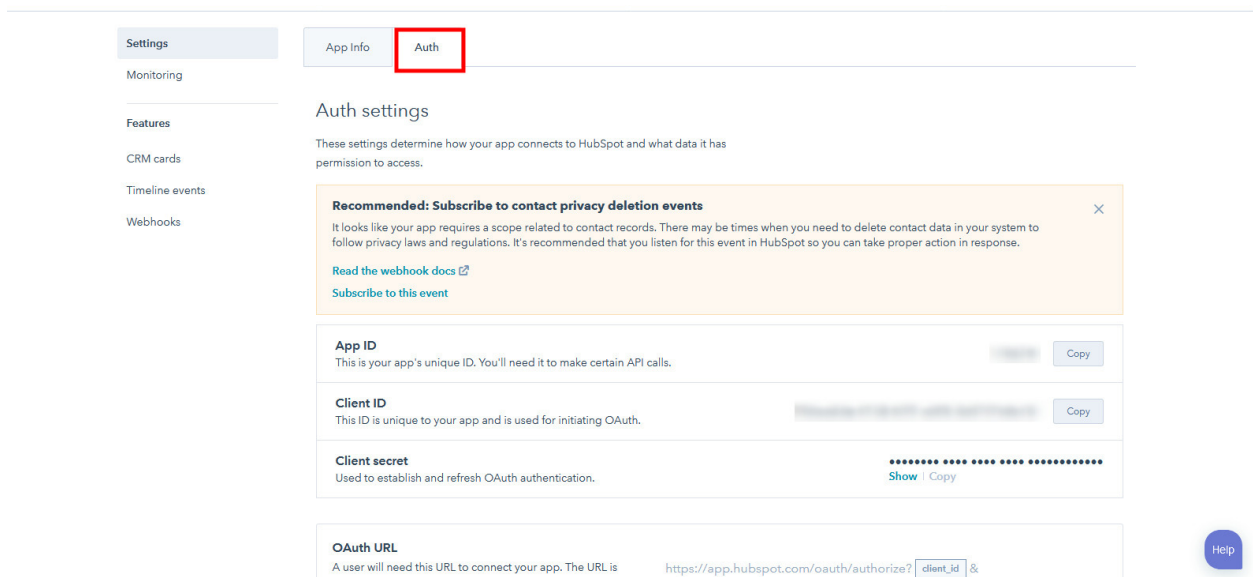
Ready to list your app?
Have you built an app or integration that you want to distribute to HubSpot customers? Join our App Partner Program and get your app listed in our Marketplace.
[Manage app listings](#) [Learn more about the App Marketplace](#)

Still not sure where to start?

Help



- Switch to Auth tab, scroll down the form to view the Scopes section, select 3 scopes: Forms, Contacts, Basic OAuth Functionality.



OAuth URL

A user will need this URL to connect your app. The URL is based on your app's client credentials, default redirect URL, and scopes configuration.

[Learn more about OAuth](#)

`https://app.hubspot.com/oauth/authorize?client_id=<client_id> &`

Add at least one required scope

Copy full URL

Redirect URL

https://

Scopes

contacts x forms x oauth x

REQUIRED PERMISSIONS	DETAILS
Contacts contacts	This includes prospects and lists.
Forms forms	This includes access to the Forms API.
Basic OAuth functionality oauth	The basic scope required for OAuth.

Save Discard You've changed 3 settings.

- Click Save.
- Back to Apps, select your created application

Home Apps Testing App Marketplace Docs Forums

hubspot-developers-ofplu1.com

Apps

Get HubSpot API key Create app

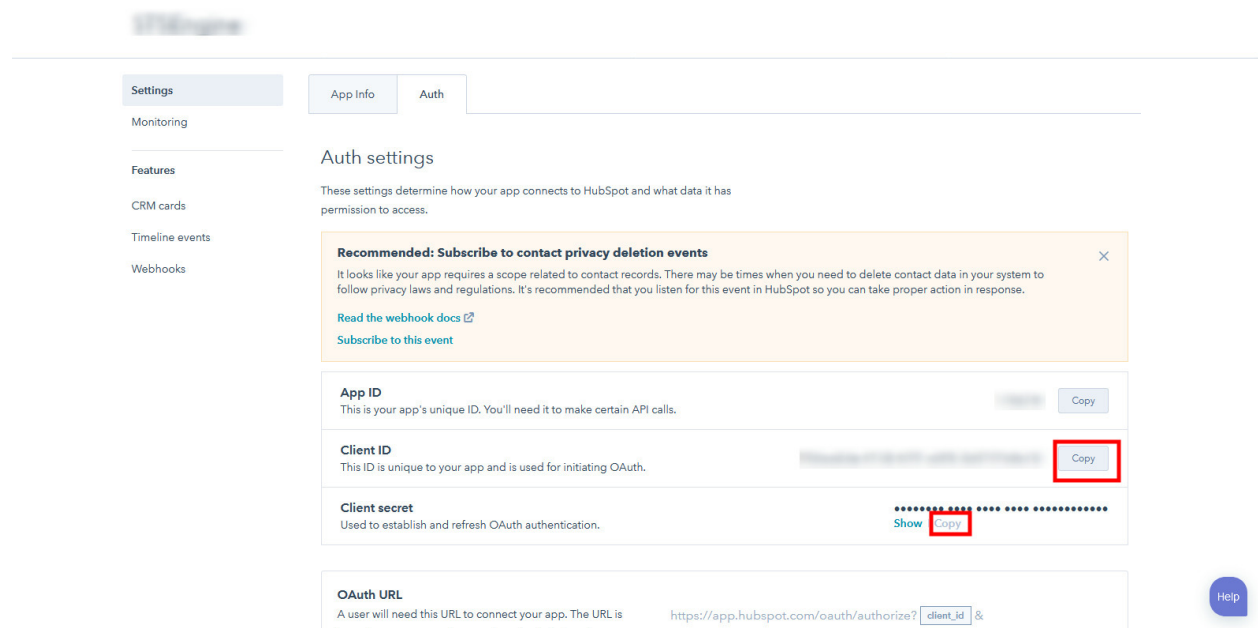
App ID: Manage

App ID: Manage

App ID: Manage

Help

- From the application form, copy client_id and client_secret.



20.2 Integrate with your site

Open Administration page, navigate to Settings->Integrations. Scroll to the Hubspot form and fill required information.

CHAPTER 21

Login in/Registering

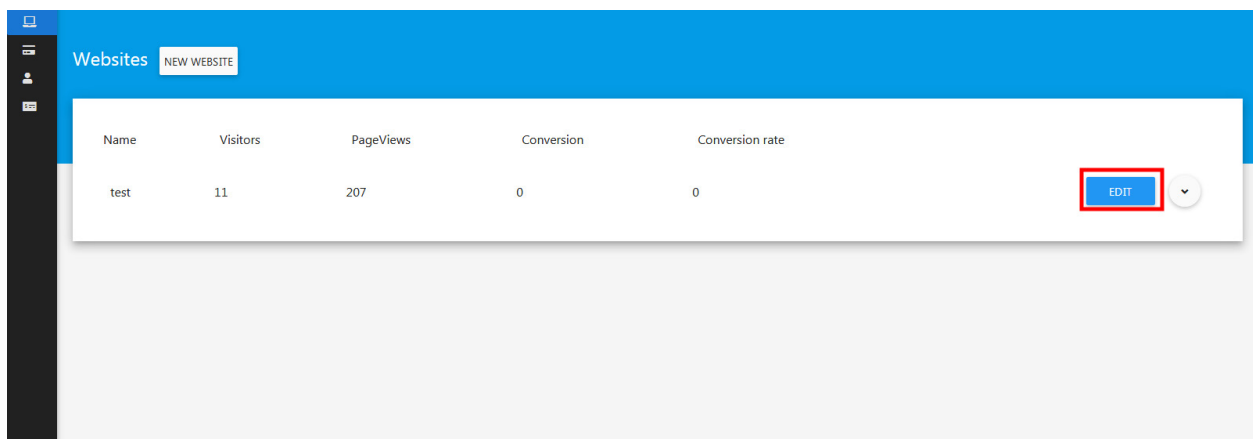
Navigate your website url to see the login page. Click the login/register button located in the right side of the header.

22.1 Add Website

- Login with url your_site_url/profile
- Click New Website.
- Select your prefer template, click Select this template.
- Fill your website name then click OK.

22.2 Publish Website

- Login with url your_site_url/profile
- Select relevant website then click Select



The screenshot shows the 'Websites' section of the AMP Pages interface. It features a blue header with the 'Websites' title and a 'NEW WEBSITE' button. Below the header is a table with the following columns: Name, Visitors, PageViews, Conversion, and Conversion rate. The table contains one row with the name 'test', 11 visitors, 207 page views, 0 conversions, and a 0 conversion rate. To the right of the table, there is an 'EDIT' button highlighted with a red box, and a dropdown arrow next to it.

Name	Visitors	PageViews	Conversion	Conversion rate
test	11	207	0	0

- In the website details, scroll down to Domains section, click Add Domain

Overview

11	207	0	0%
Visitors	PageViews	Conversion	Conversion rate

Domains

ADD DOMAIN

test.com	VIEW	DELETE
----------	------	--------

Variants

- In the Domain popup, fill the domain name then click OK.

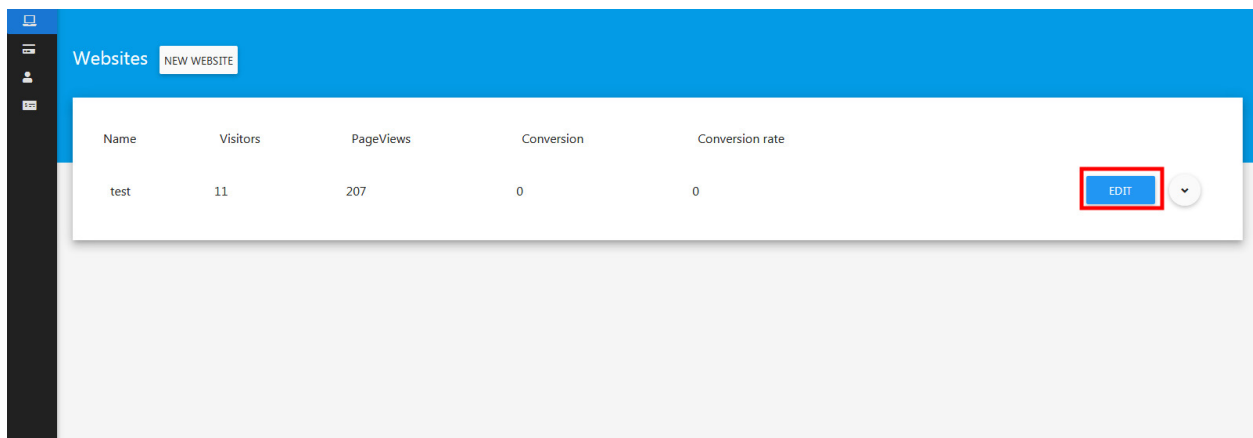
CHAPTER 23

Publishing & Domain names

If you want to allow your end-users to publish their landing page(s) using their own domain names, like yourdomain.com, you will need to complete the following steps:

Configure local DNS on the server hosting your copy of AMPBuilder. You will need to instruct your server to direct requests for the custom domain to the folder on the server containing your AMPBuilder code. Create a DNS record for the custom domain which points to your AMPBuilder server. This needs to be completed at the main nameserver for the custom domain (typically, this is a step your end-users will need to complete themselves, as it requires access to the domain's DNS records).

- Login with url `your_site_url/profile`
- Select relevant website then click Select



- In the website details, scroll down to Domains section, click Add Domain

Overview

11	207	0	0%
Visitors	PageViews	Conversion	Conversion rate

Domains

ADD DOMAIN

test.com	VIEW	DELETE
----------	------	--------

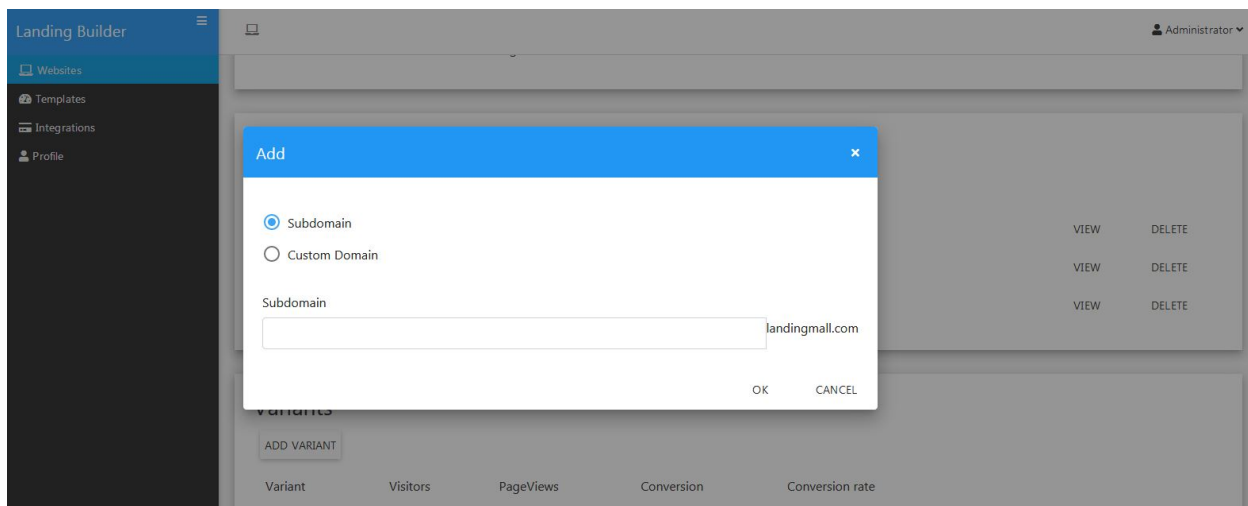
Variants

ADD VARIANT

Variant	Visitors	PageViews	Conversion	Conversion rate
---------	----------	-----------	------------	-----------------

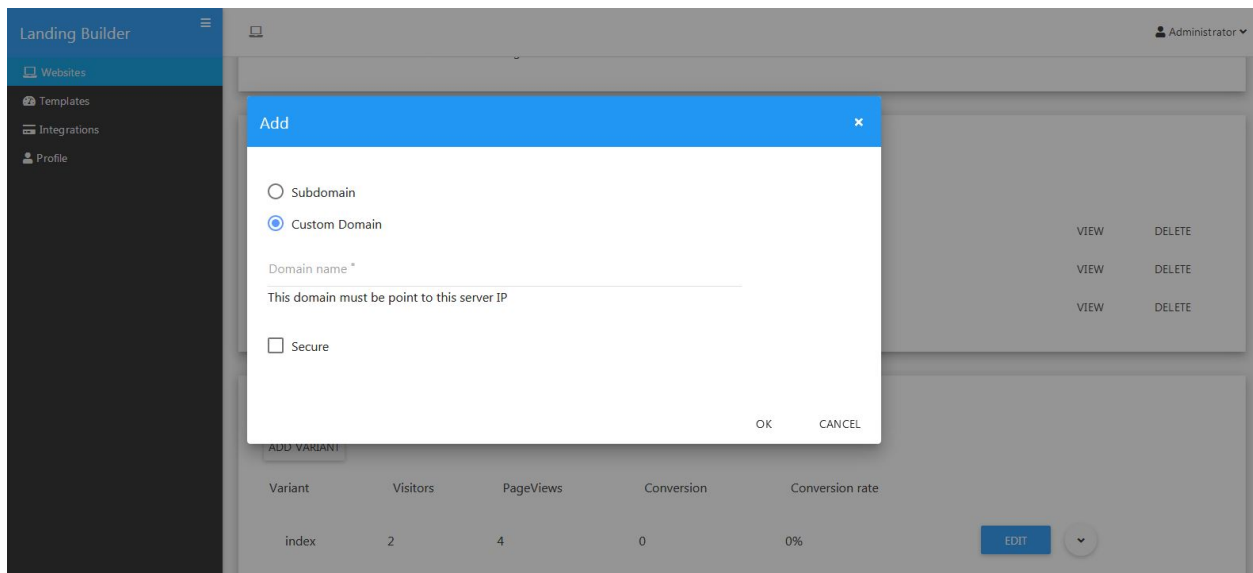
23.1 Subdomain

- In the Domain Dialog, select Subdomain.
- Type your subdomain and click Save.



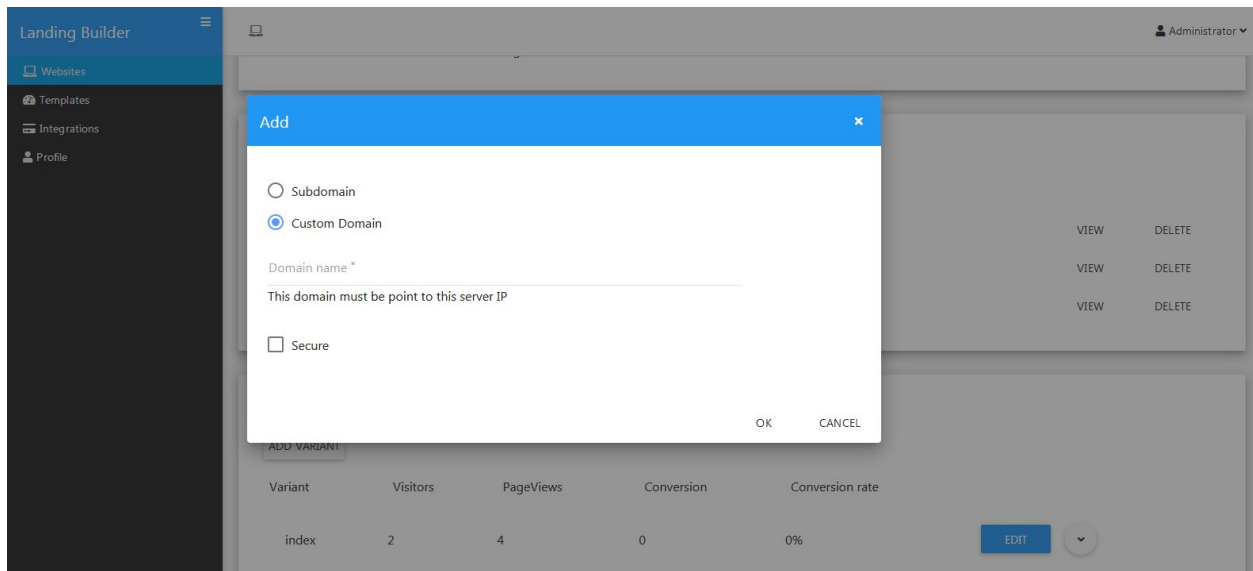
23.2 Custom Domain

- In the Domain Dialog, select Custom Domain.
- Type your domain(without http or https) and click Save.



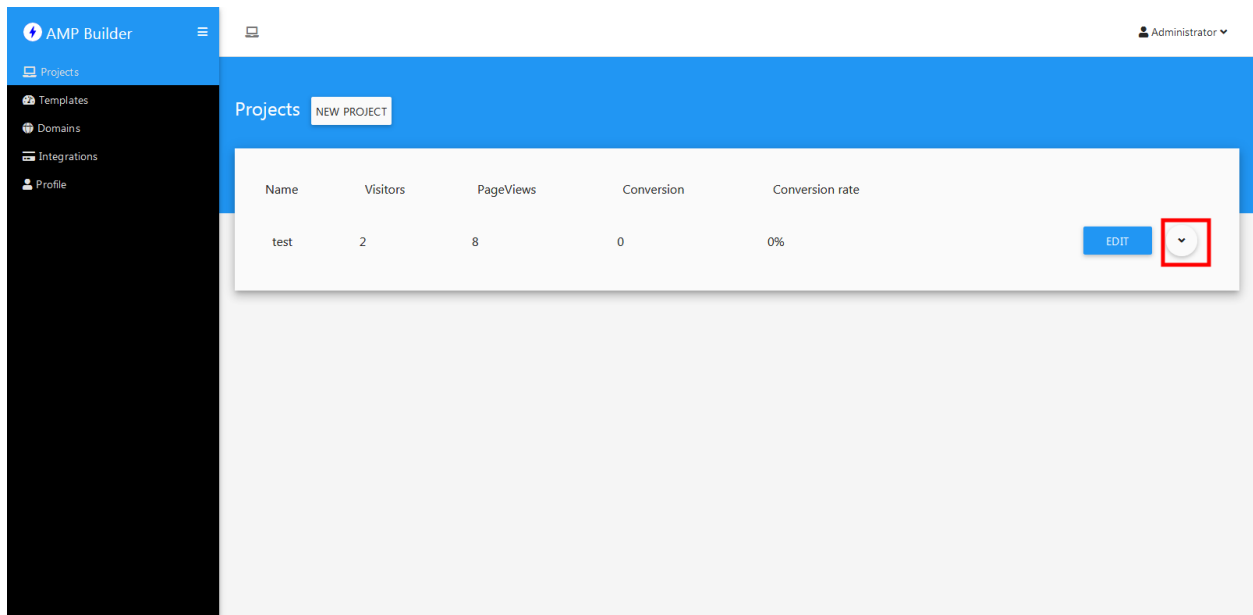
23.3 Subfolder

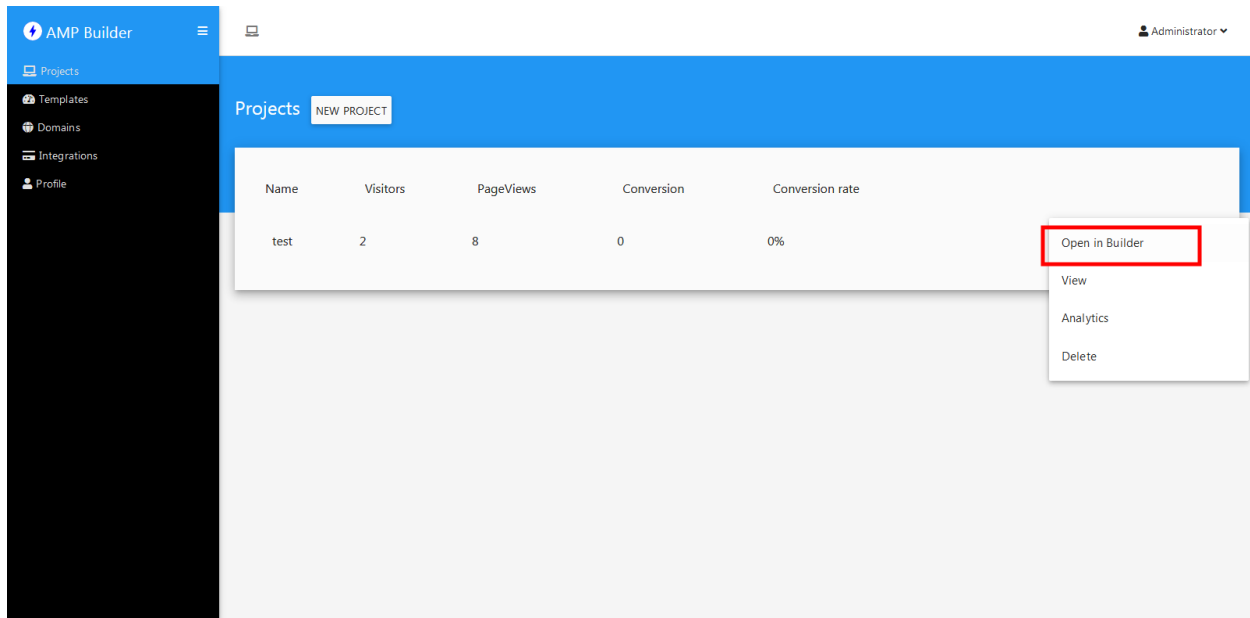
- In the Domain Dialog, select Custom Domain.
- Type your domain(without http or https) with subfolder(ex: yourdomain.com/myladingpage) and click Save.



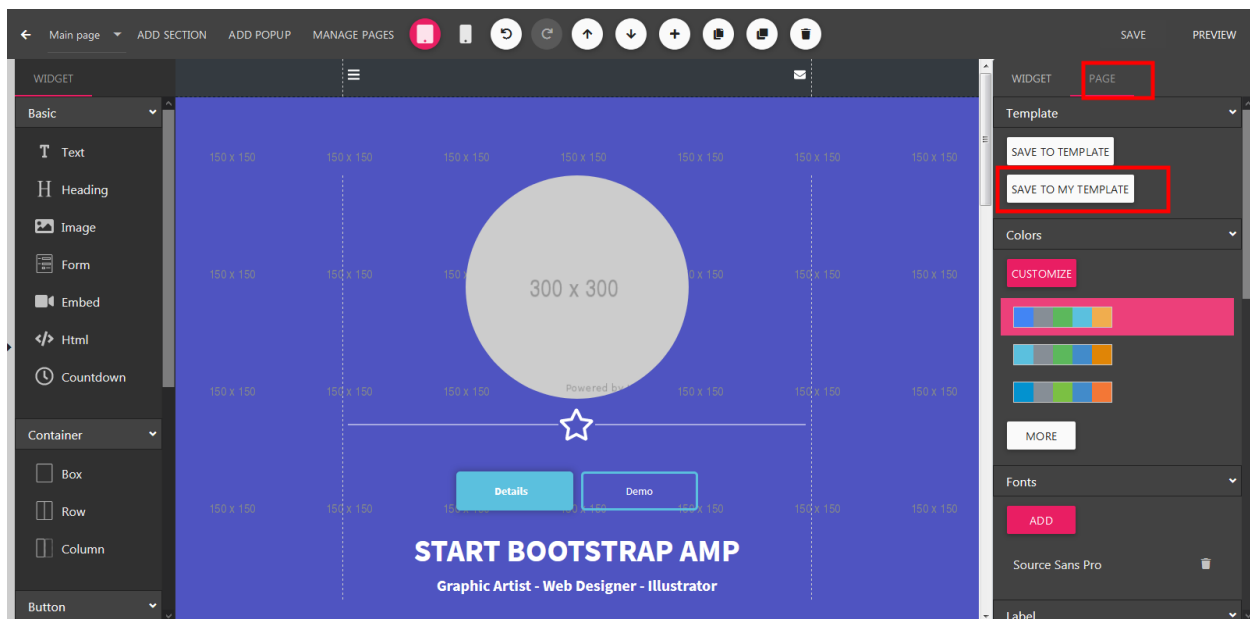
24.1 Create Page Template

- Logging your profile, click Projects.
- Select a project, click Open in Builder.





- On the right panel, select Page tab.
- Click Save to My Template.



24.2 Create Section Template

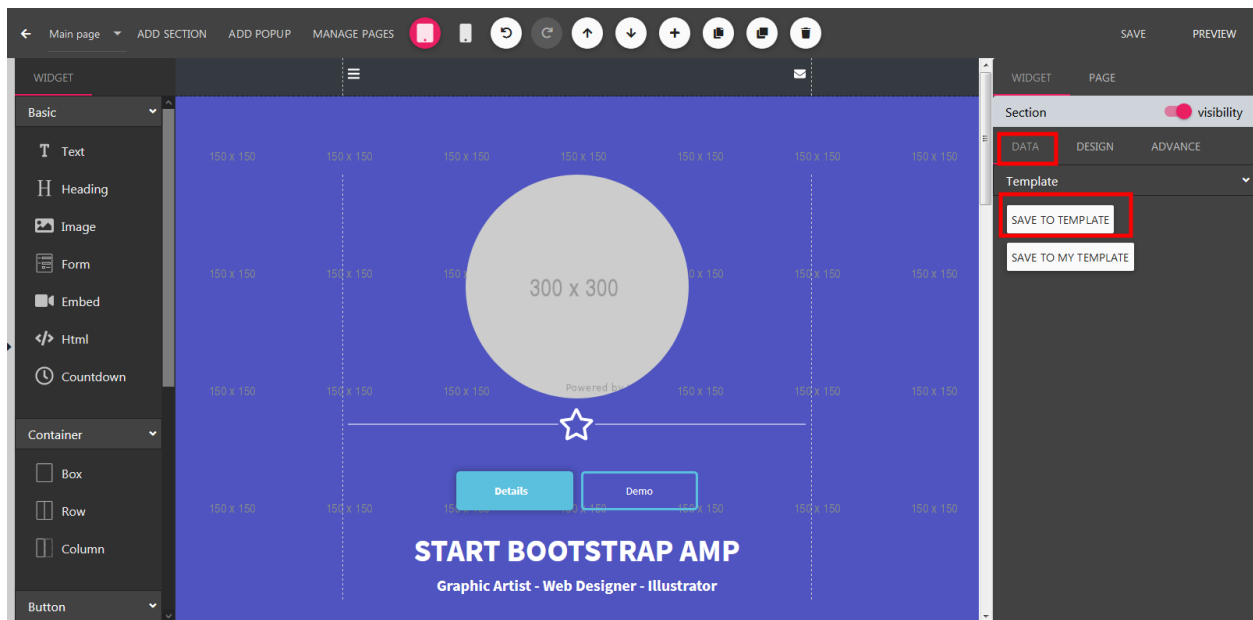
- Logging your profile, click Projects.
- Select a project, click Open in Builder.

The image displays two screenshots of the AMP Builder web application interface. Both screenshots show a sidebar on the left with navigation links: AMP Builder, Projects, Templates, Domains, Integrations, and Profile. The main content area has a blue header with 'Projects' and a 'NEW PROJECT' button. Below this is a table with the following data:

Name	Visitors	PageViews	Conversion	Conversion rate
test	2	8	0	0%

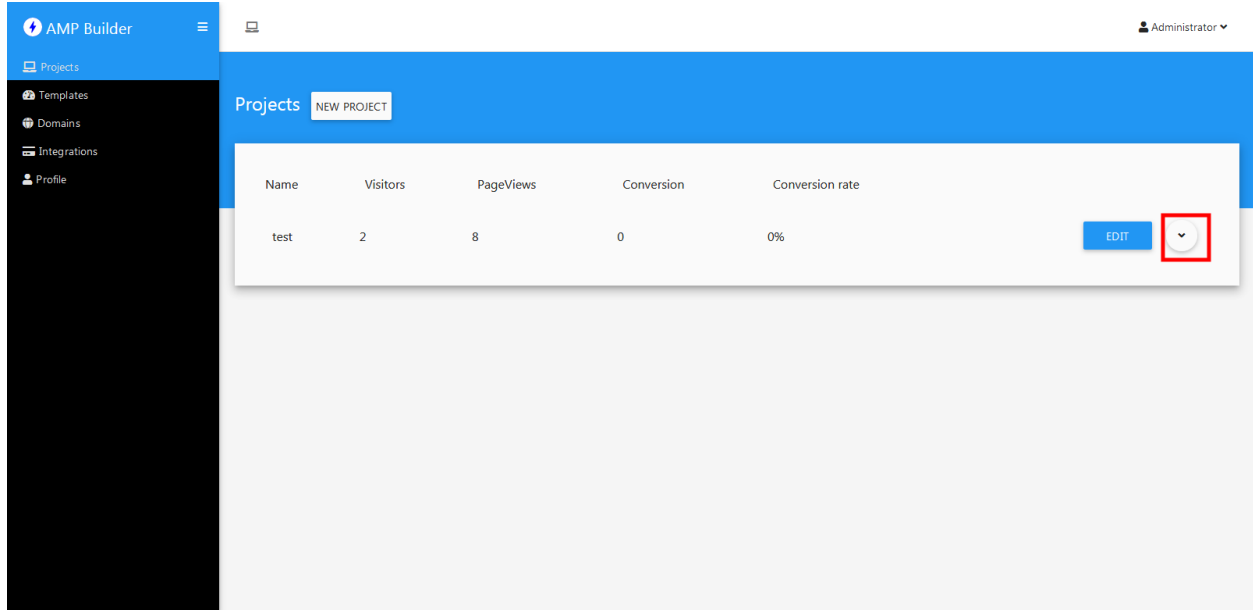
In the first screenshot, a red box highlights a dropdown arrow icon next to the 'test' project row. In the second screenshot, the dropdown menu is open, showing the following options: 'Open in Builder' (highlighted with a red box), 'View', 'Analytics', and 'Delete'.

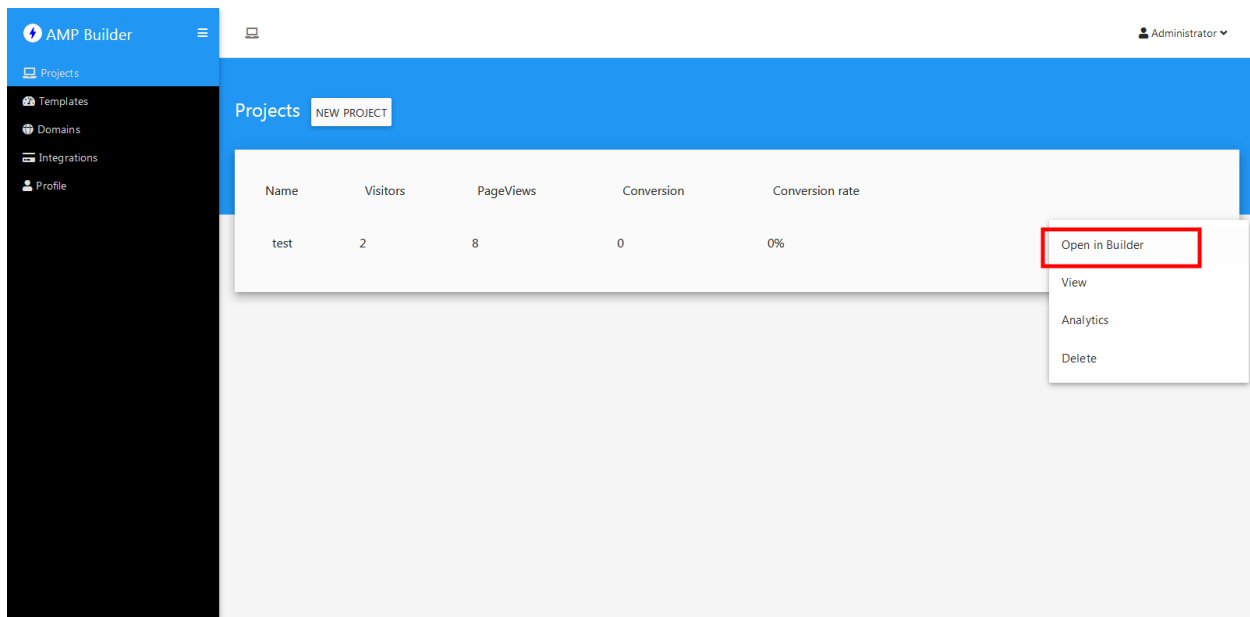
- Now in the Builder Canvas, Click to Edit a section.
- On the right panel, click Save to My Template.



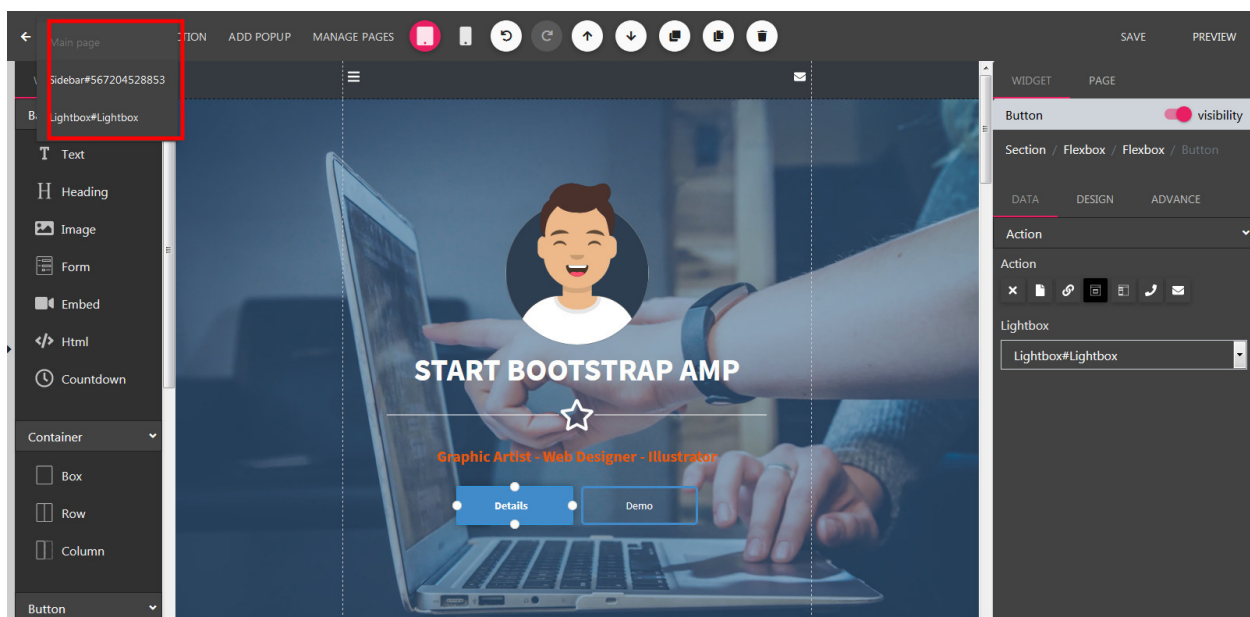
24.3 Create Popup Template

- Logging your profile, click Projects.
- Select a project, click Open in Builder.

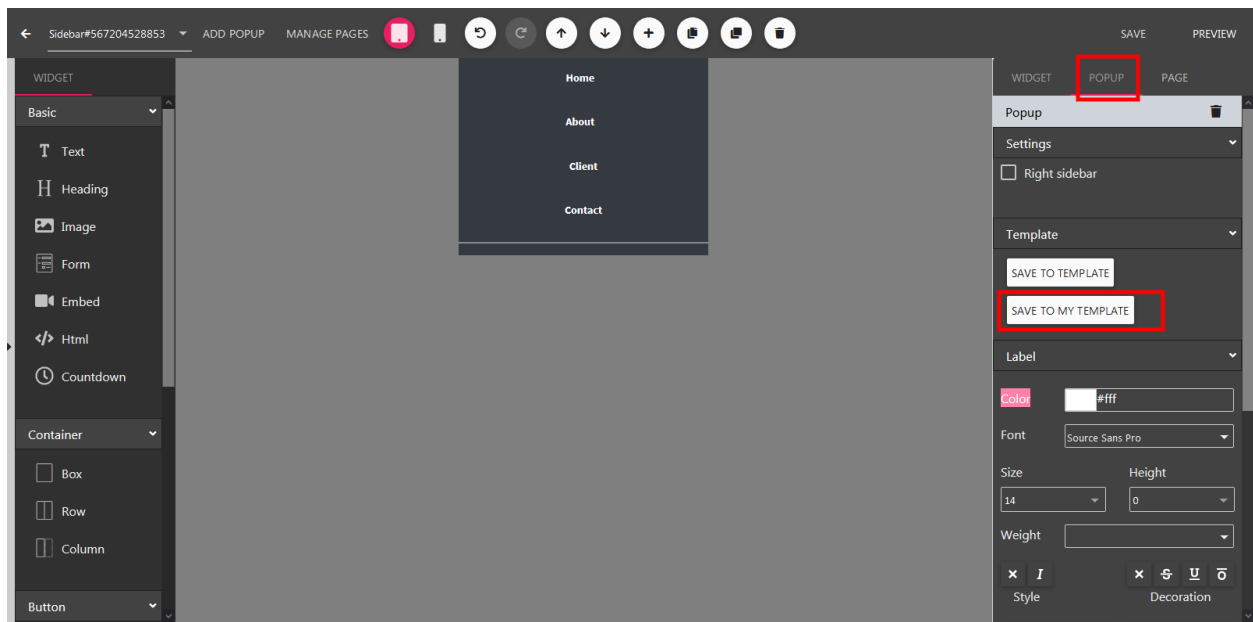




- Now in the builder, click the Page Tabs dropdown located on the header
- Select a popup on the menu dropdown.

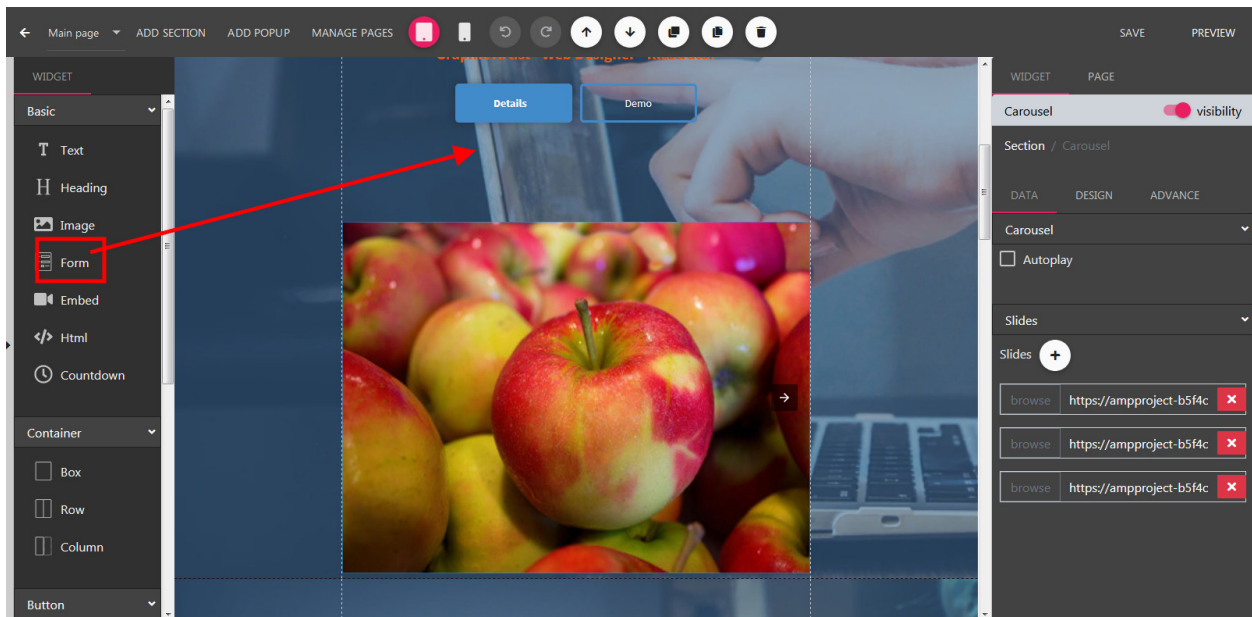


- Next, select Popup tab. Then click Save to My Template.



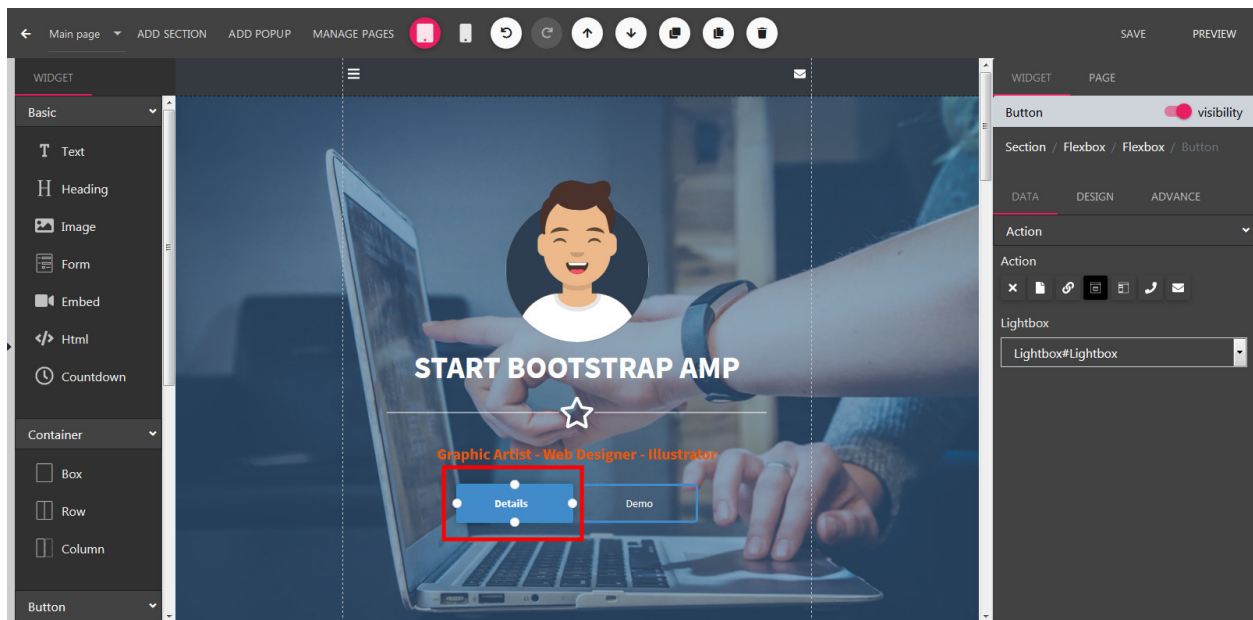
25.1 Adding a Module

- Open the Builder.
- On the left sidebar, drag a module icon in the the builder canvas.



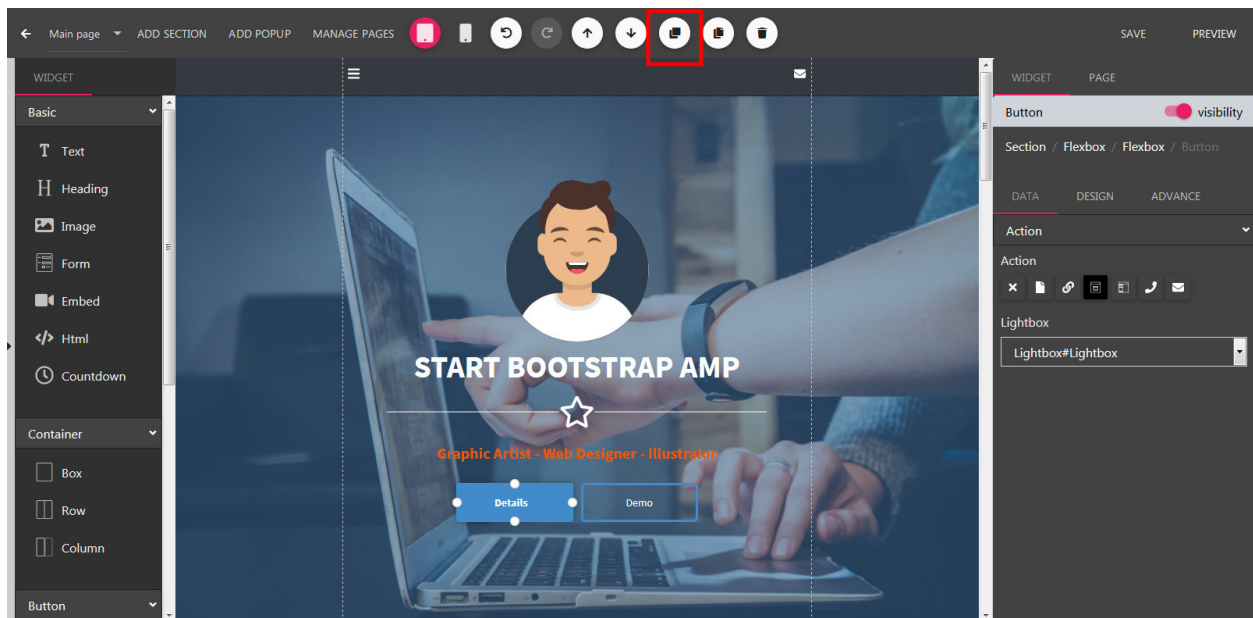
25.2 Editing a Module

- On the builder canvas, left click into a module to change it to edit mode



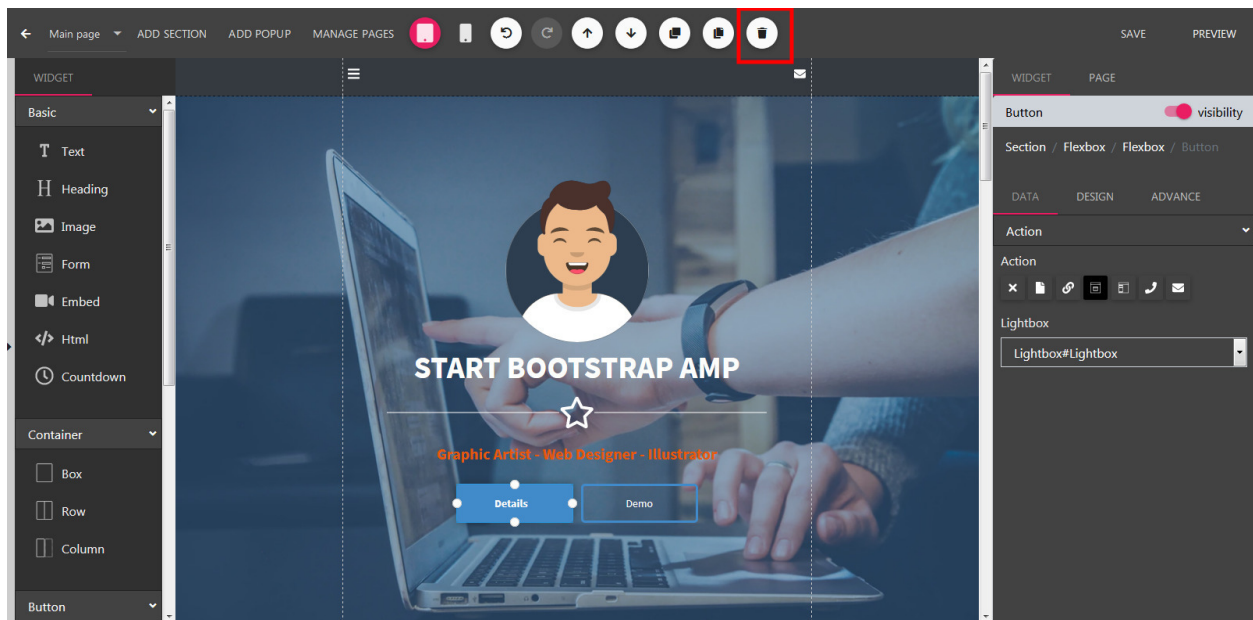
25.3 Duplicate a Module

- Click to a Module to open Edit Mode. Press Duplicate to remove this module from canvas.



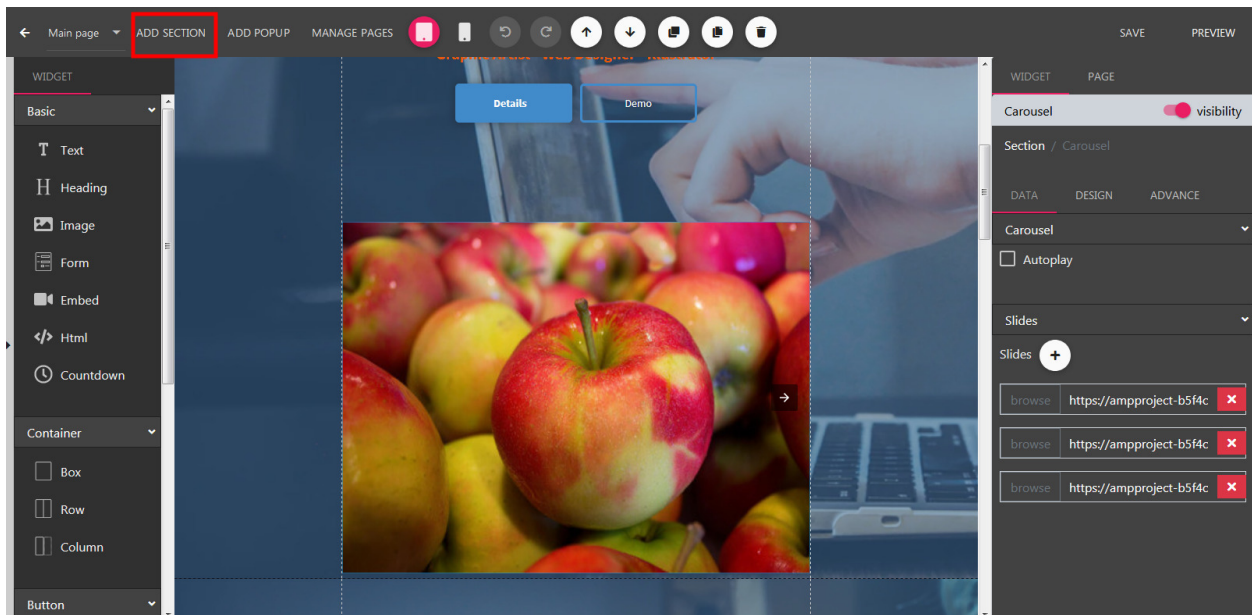
25.4 Delete a Module

- Click to a Module to open Edit Mode. Press Delete to remove this module from canvas.



26.1 Adding a Section

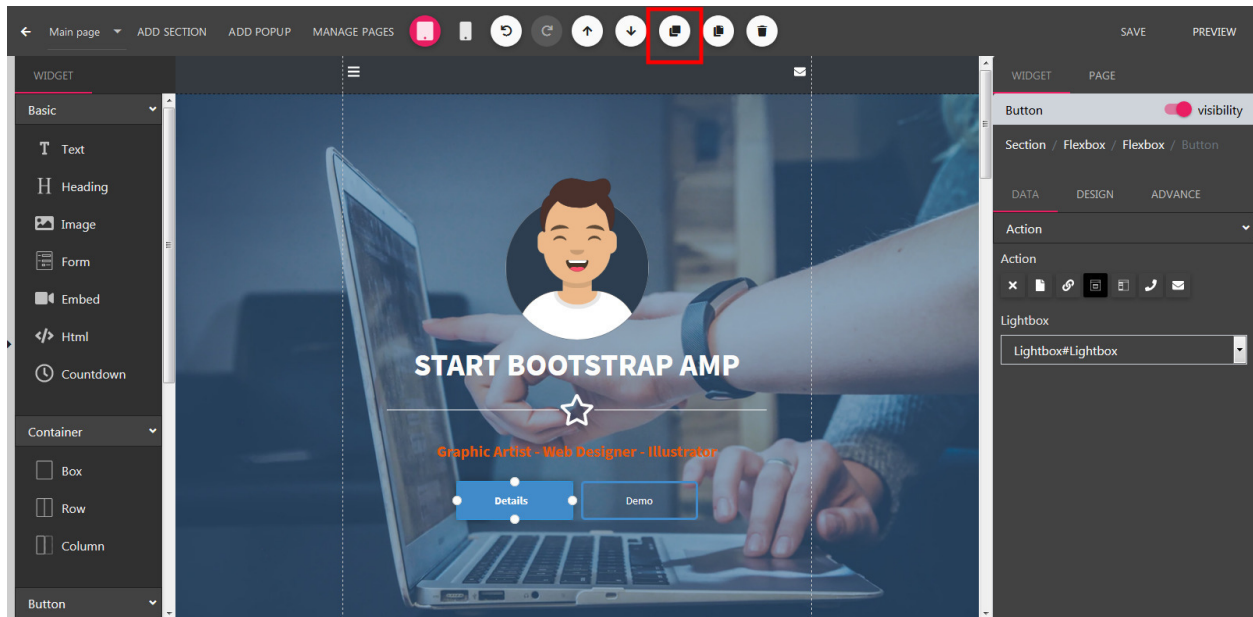
- Open the Builder, click Add Section button located on left side of the header.
- Next, in the Templates dialog, select your prefer section template, click Select button.



26.2 Duplicate a Section

- Still in the builder, scroll to reveal the section you want to duplicate.
- Move the mouse to an empty point in this section then click.

- Now, click the Duplicate button.



26.3 Section Properties

Border

Set border color, stroke and add a corner radius.

Box shadow

Add shadow to your section. **Label Properties**

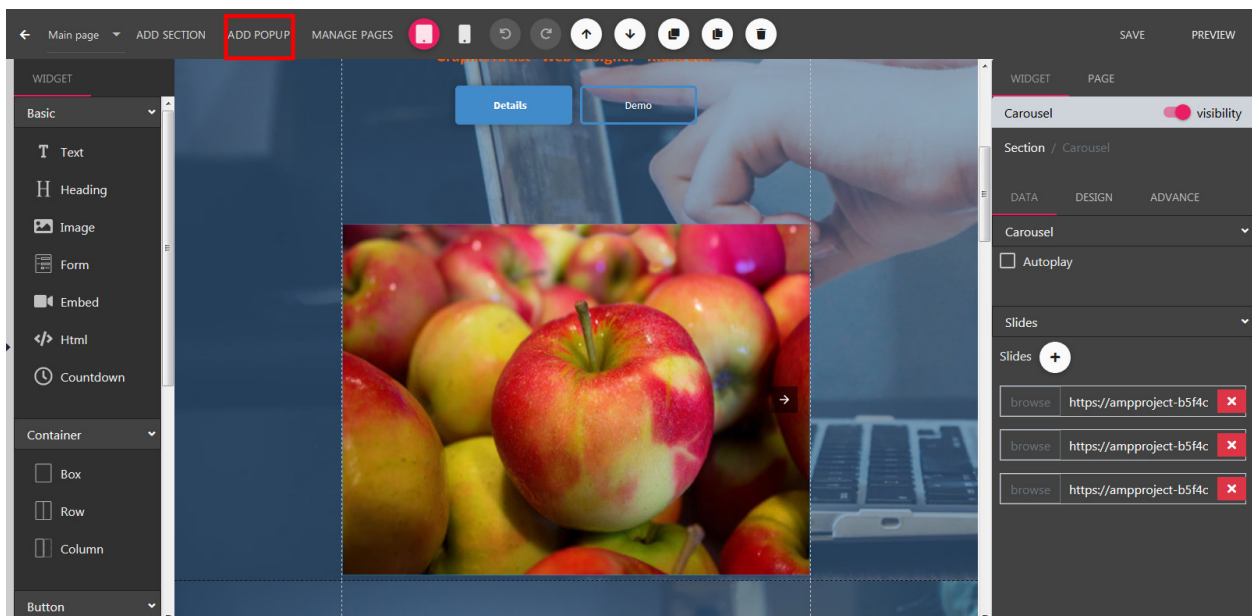
Set text properties such as color, font style. It will apply for every new text widget added to this section.

Background

Set background color, image. Support gradient color.

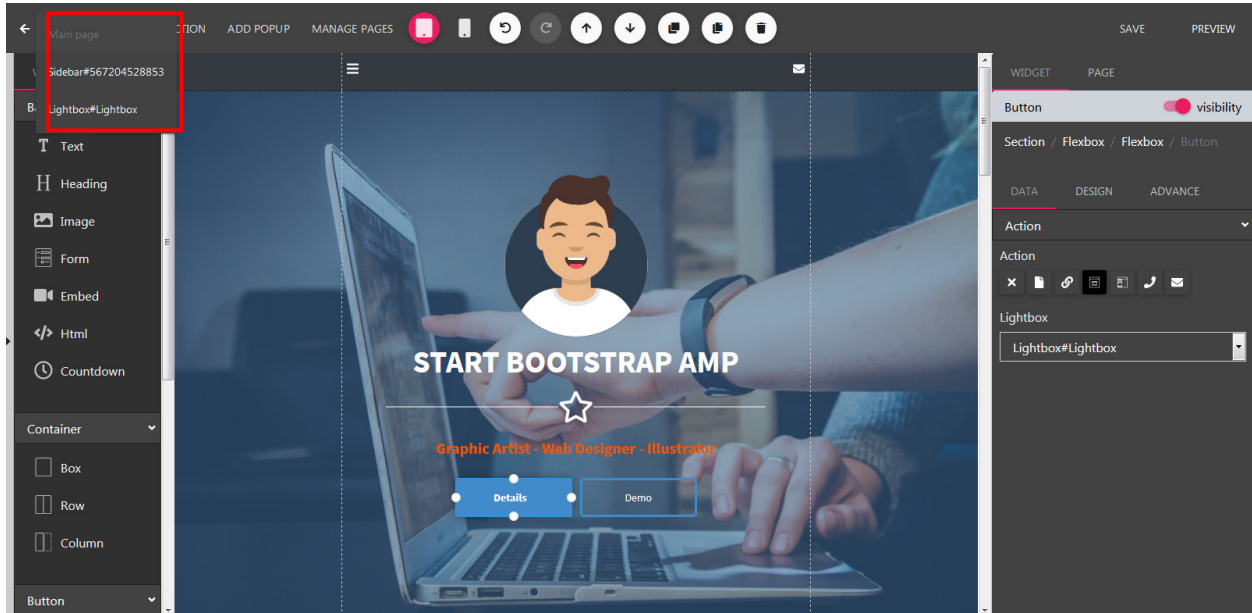
27.1 Adding a Popup

- Open the Builder, click Add Popup button located on left side of the header.
- **Next, select your prefer popup type:**
 - Sidebar: show from left or right side of the browser.
 - Notification: show when user visits this page.
 - Lightbox: show when user clicked a button.



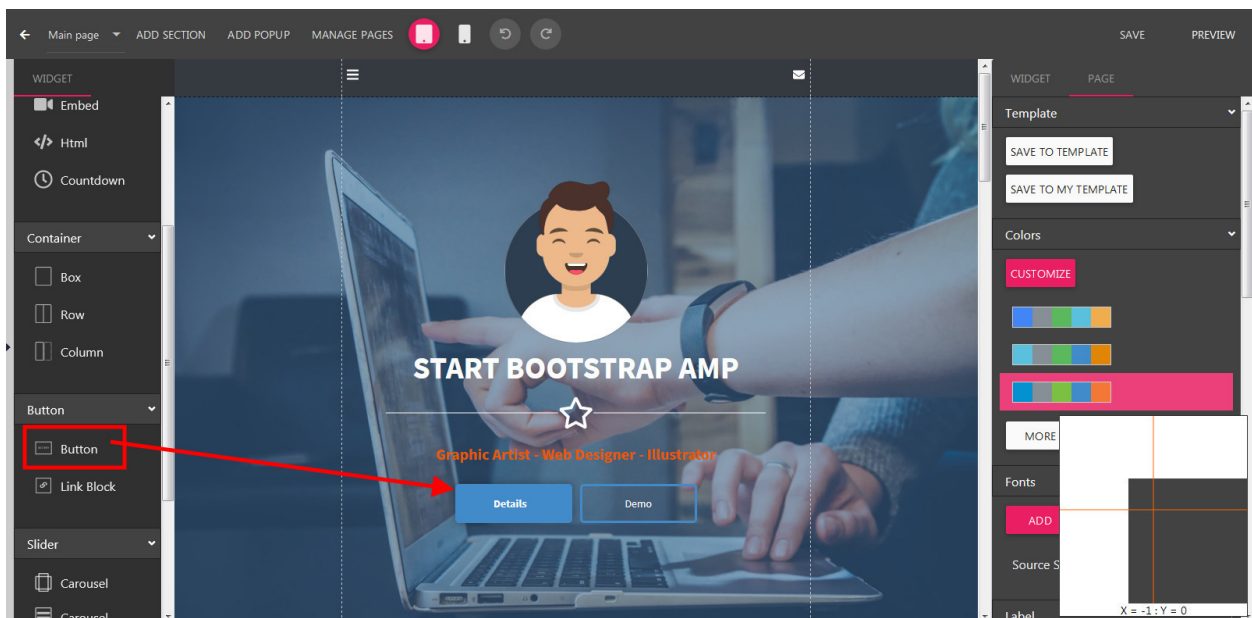
27.2 Edit a Popup

- Still in the builder, click the Page Tabs dropdown located on the header
- Select a popup on the menu dropdown.



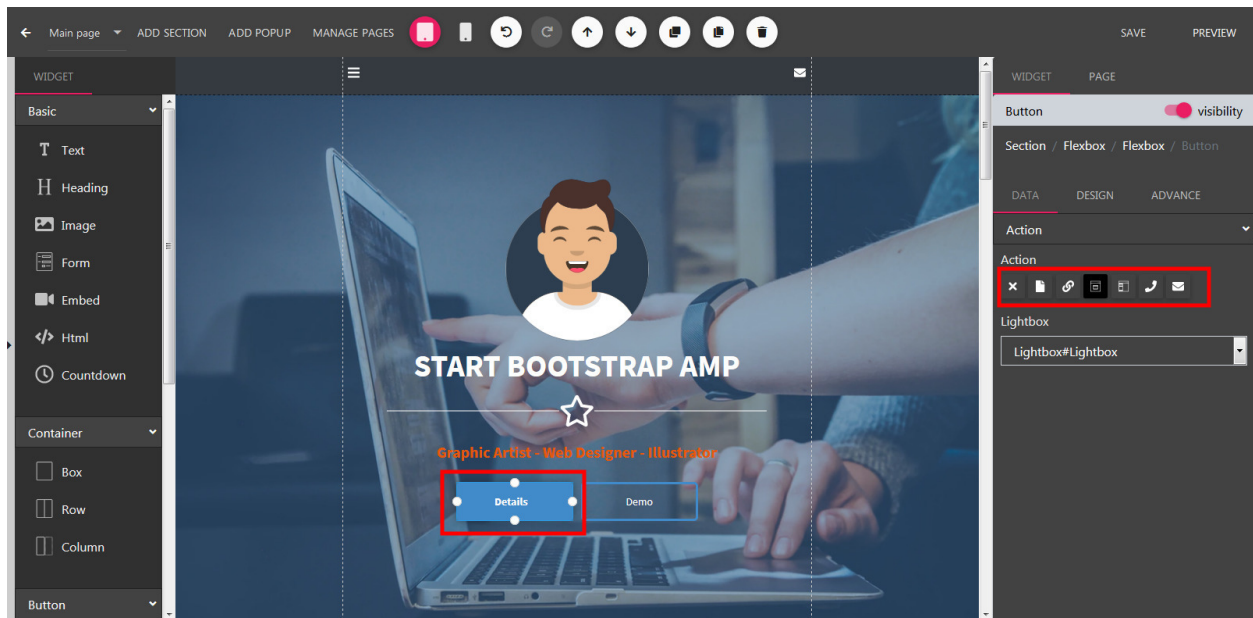
27.3 Toggle a Sidebar or Lightbox

- Drag a Button or a SVG Shape from the left sidebar to builder.



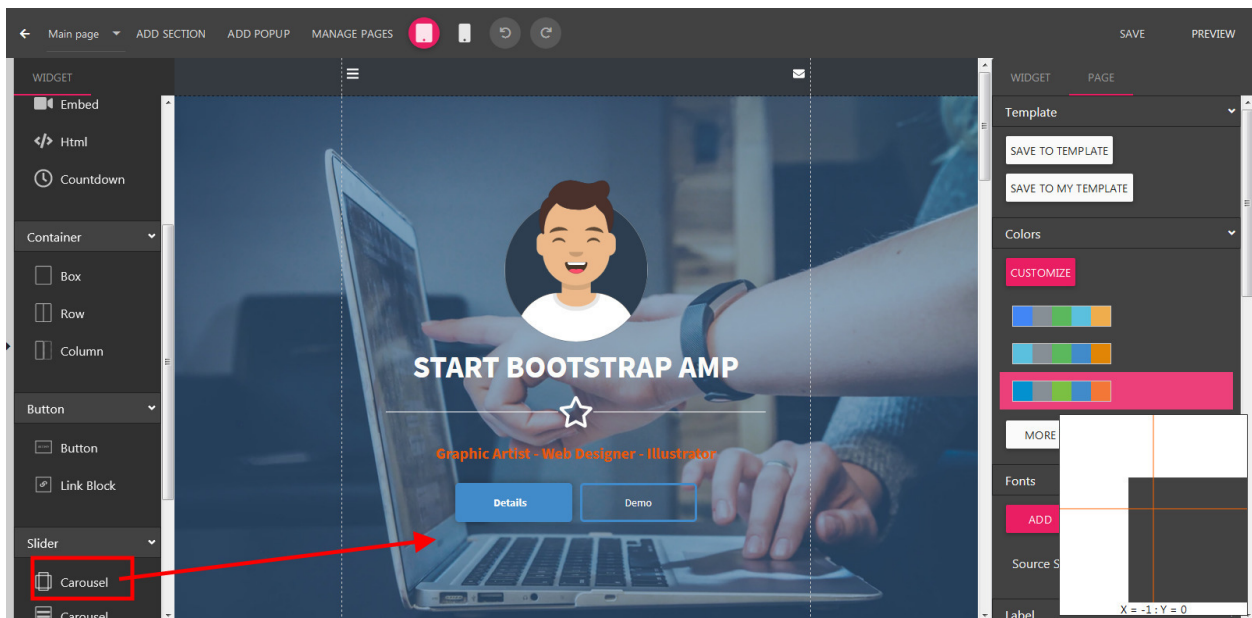
- Left click into this new module to change it to edit mode.
- On the right panel, scroll down to show to Action section

- In the Action dropdown, Select Open a Sidebar or Open a Popup. Then select relevant popup in the next dropdown.



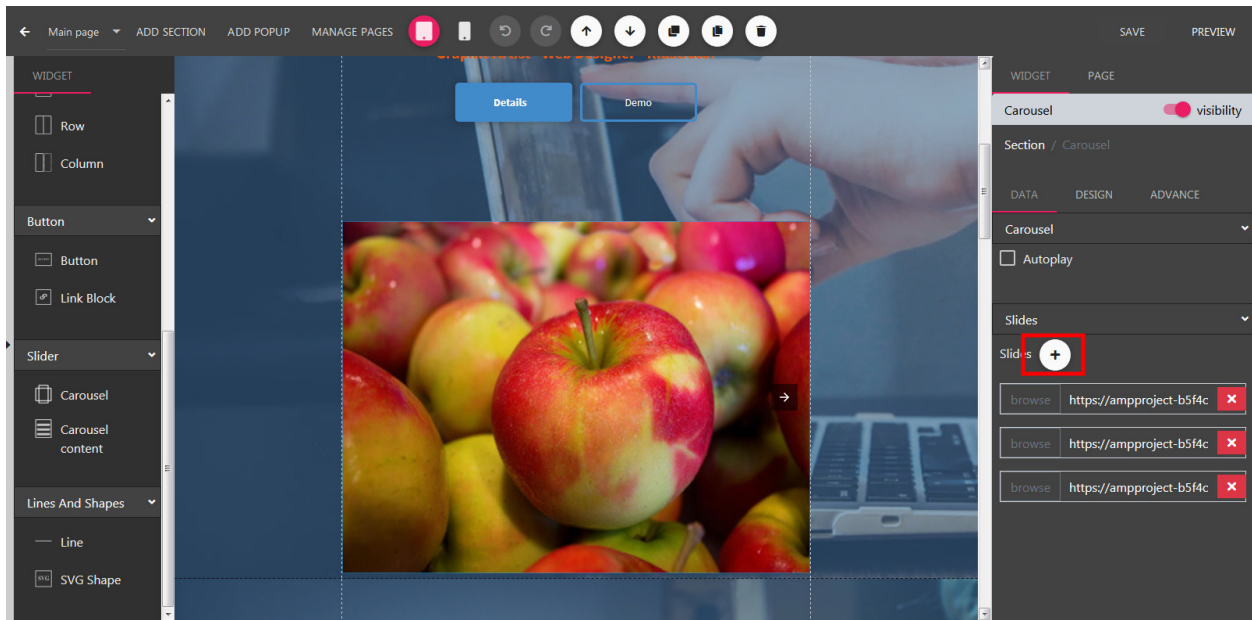
28.1 Adding a Carousel

- Open the Builder, drag the Carousel widget to the builder canvas.



28.2 Adding new Slide

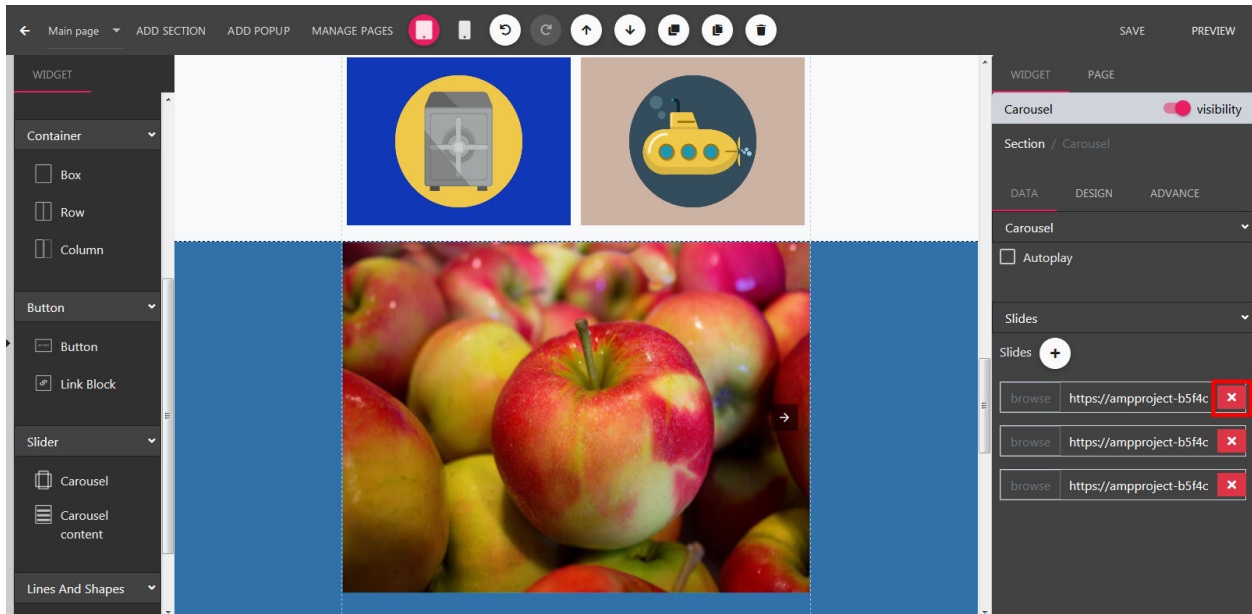
- Select a Carousel in the Builder.
- On the right panel, scroll down to show to Slides section



- Click Add Slide button.
- Select an image and click Select.

28.3 Delete a Slide

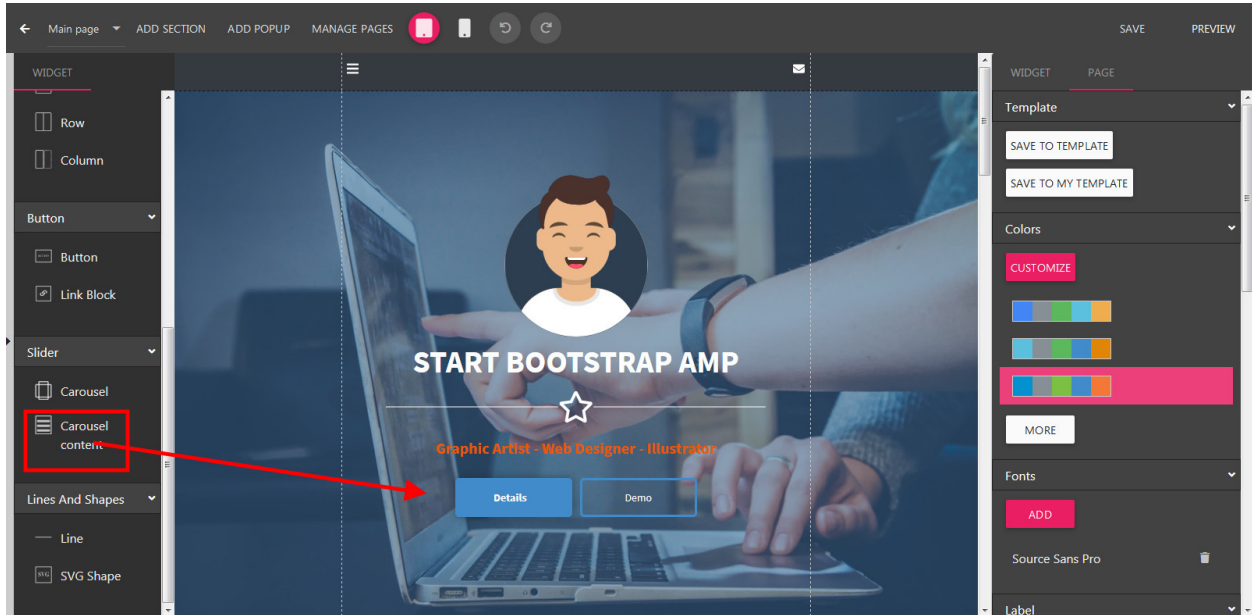
- Select a Carousel in the Builder.
- On the right panel, scroll down to show to Slides section



- Click Remove button on relevant slide.

28.4 Adding Carousel Content

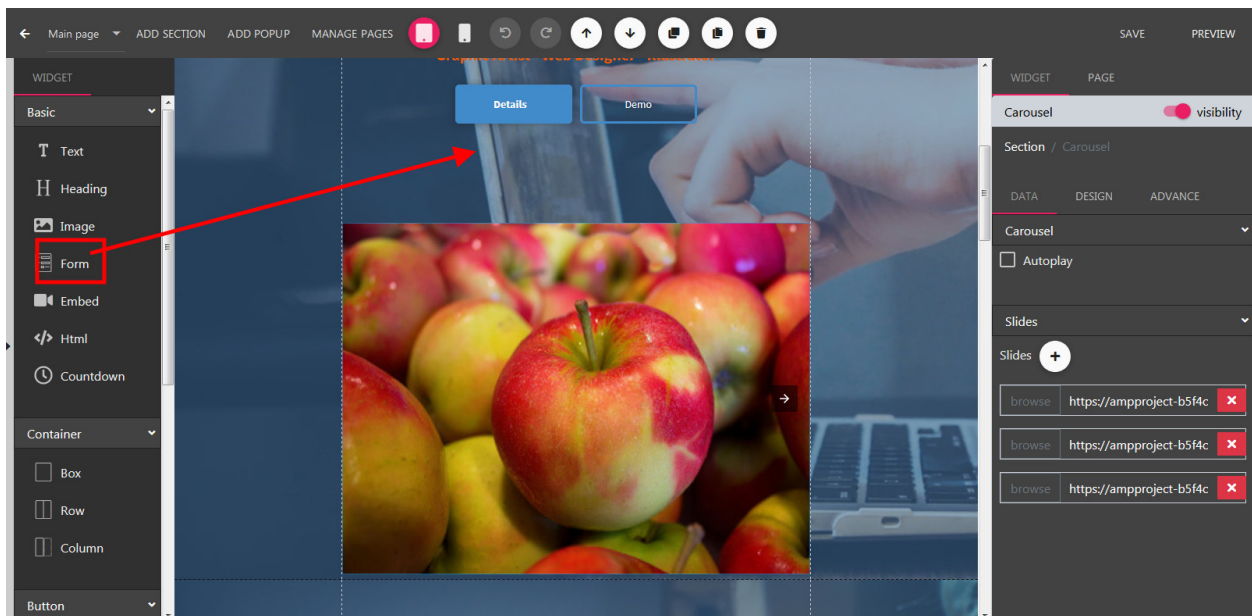
- Select a Carousel in the Builder.
- Drag the Carousel widget to the relevant Carousel.



- Next, you can drag Text or Button into this content.

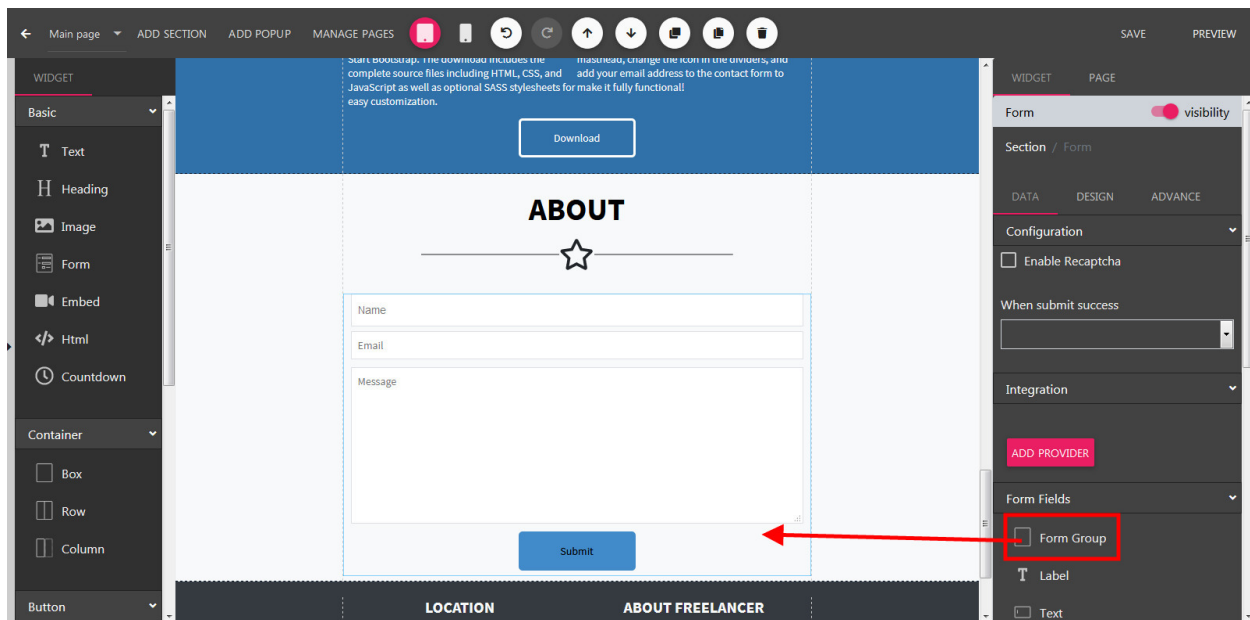
29.1 Adding a Form

- Open the Builder, drag the form widget to the builder canvas.



29.2 Adding Form Fields

- Select a Form in the Builder.
- On the right panel, scroll down to show to Form Fields section

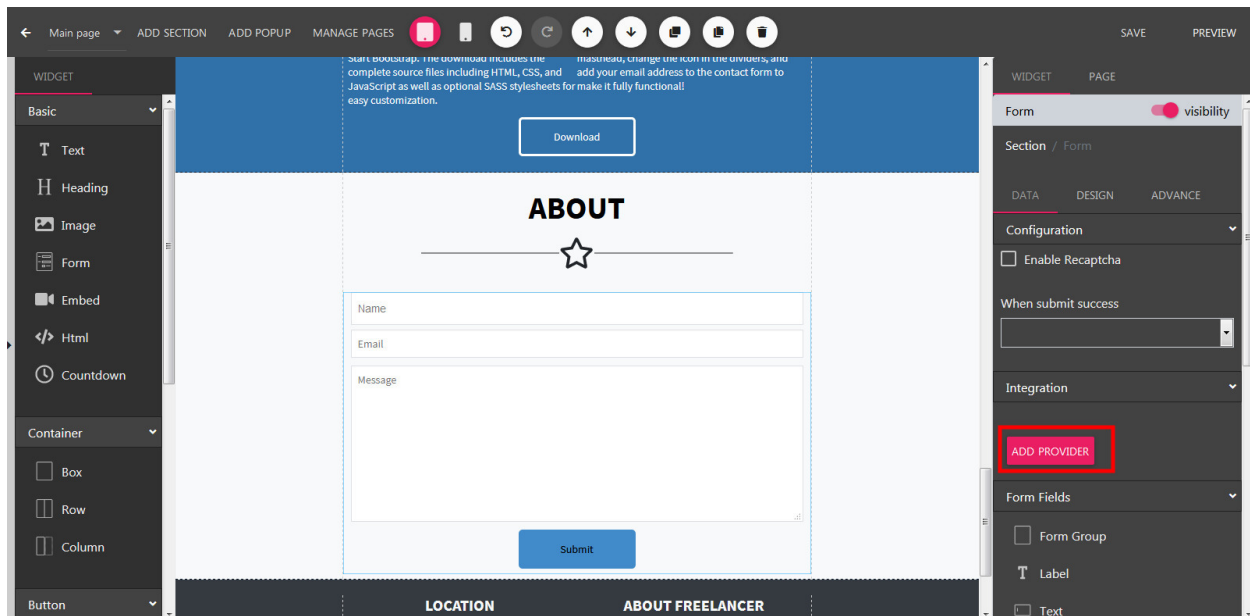


- Drag relevant form field into your form.

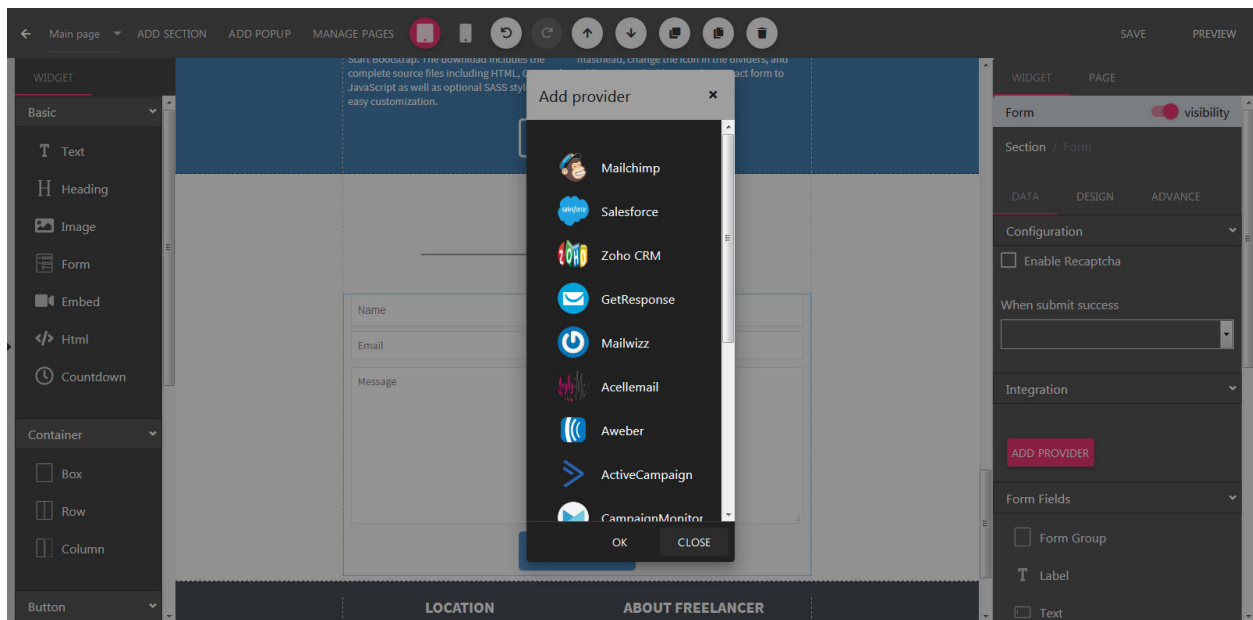
29.3 Form Integrations

Form data submitted by user can be sent to 3rd party services (such as MailChimp, AWeber, GetResponse, etc.)

- Select a Form in the Builder.
- On the right panel, scroll down to show to Integrations section, click Choose Provider button.



- In the Integration dialog, click your prefer service.



- Follow the next dialog to complete the integration.

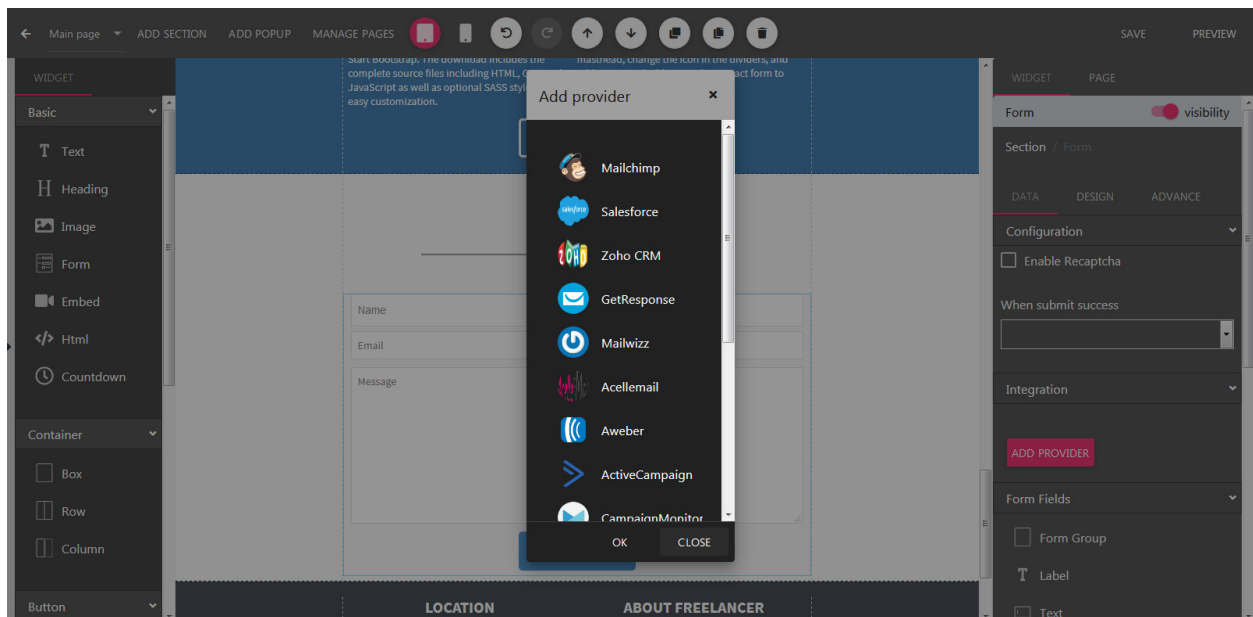
CHAPTER 30

Form Integration

30.1 MailChimp

Note: you must have a MailChimp account before.

- In the Integration dialog, click MailChimp to open MailChimp dialog.



- Select Add Account in the next dialog.

Mailchimp

ADD ACCOUNT

CANCEL

- Now, use your mailchimp account to login.
- Back to the Builder, select a MailChimp list.

Mailchimp

List *

ADD MORE ACCOUNT

OK

CANCEL

- Next, mapping your form fields with MailChimp fields.

Mailchimp

×

List *

LandingMall Newsletter

Fields Mapping

Mailchimp Fields	Form Fields
Email	email
Address	message
First Name	email
Last Name	
Phone Number	

ADD MORE ACCOUNT

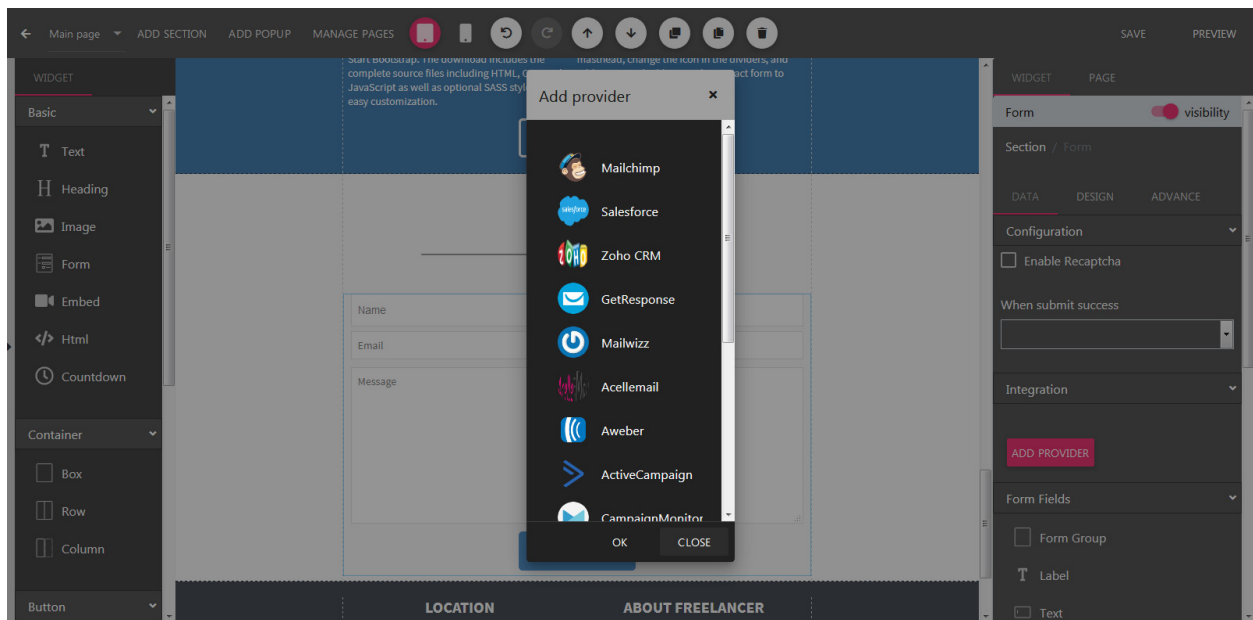
OK

CANCEL

- Finally, click OK.

30.2 Salesforce

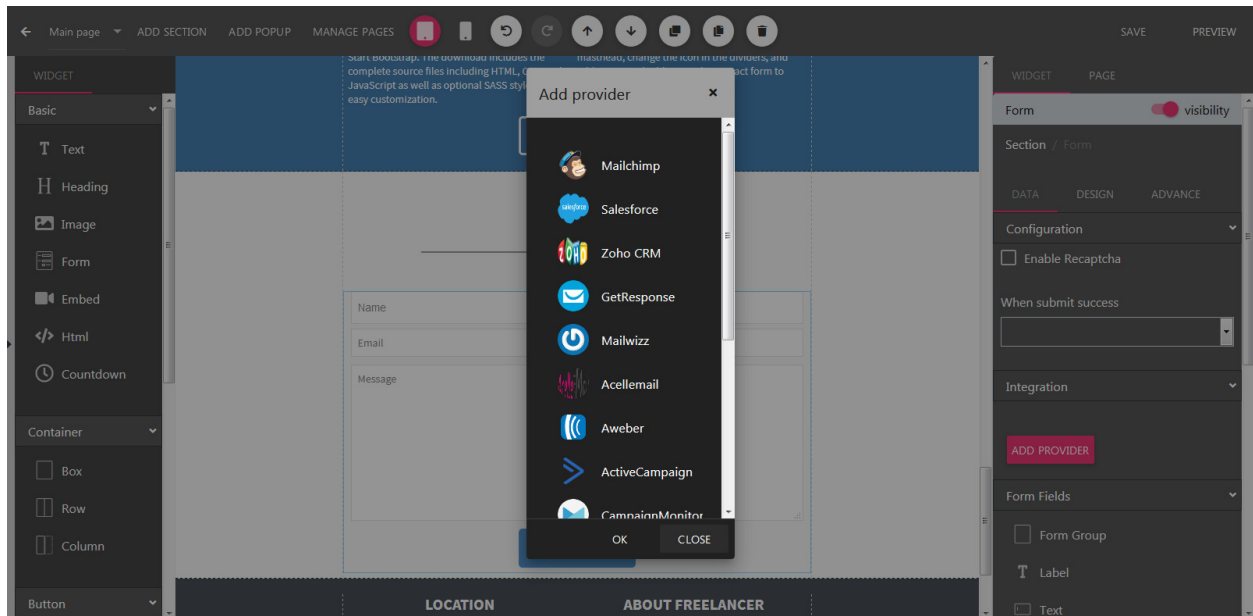
- In the Integration dialog, click Salesforce to open ZohoCRM dialog.



- Select Add Account in the next dialog.
- Now, use your Saleforces account to login.
- Back to the Builder, select a Saleforces campaign.
- Next, mapping your form fields with Saleforces fields.
- Finally, click OK.

30.3 ZohoCRM

- In the Integration dialog, click ZohoCRM to open ZohoCRM dialog.

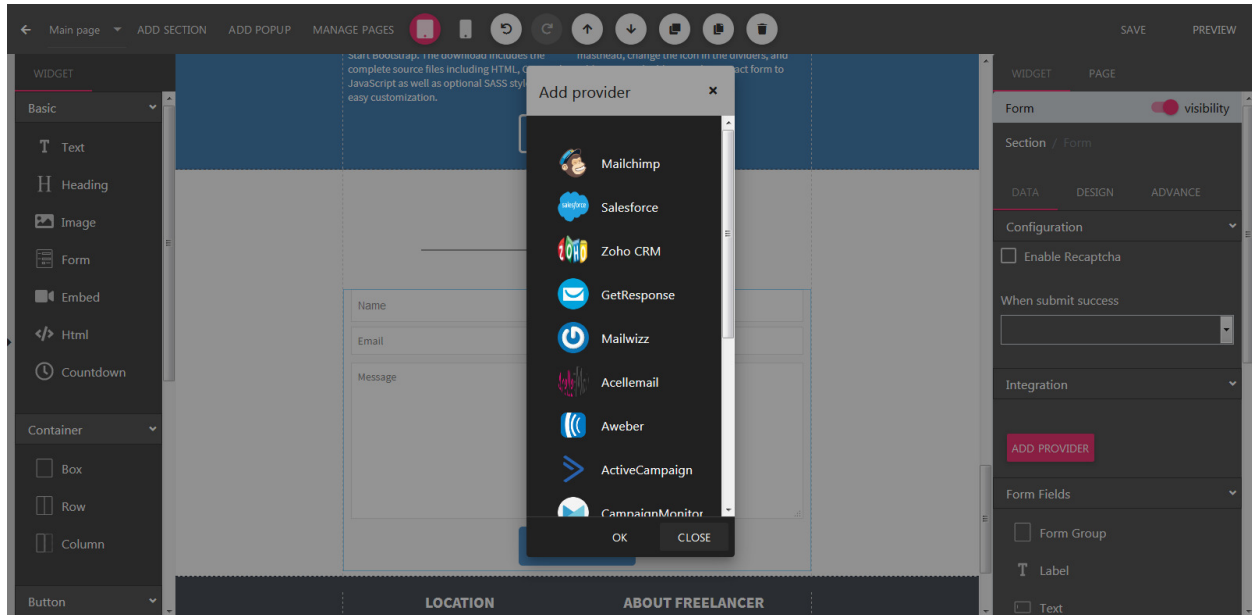


- Select Add Account in the next dialog.

- Now, use your ZohoCRM account to login.
- Back to the Builder, select a ZohoCRM campaign.
- Next, mapping your form fields with ZohoCRM fields.
- Finally, click OK.

30.4 Infusionsoft

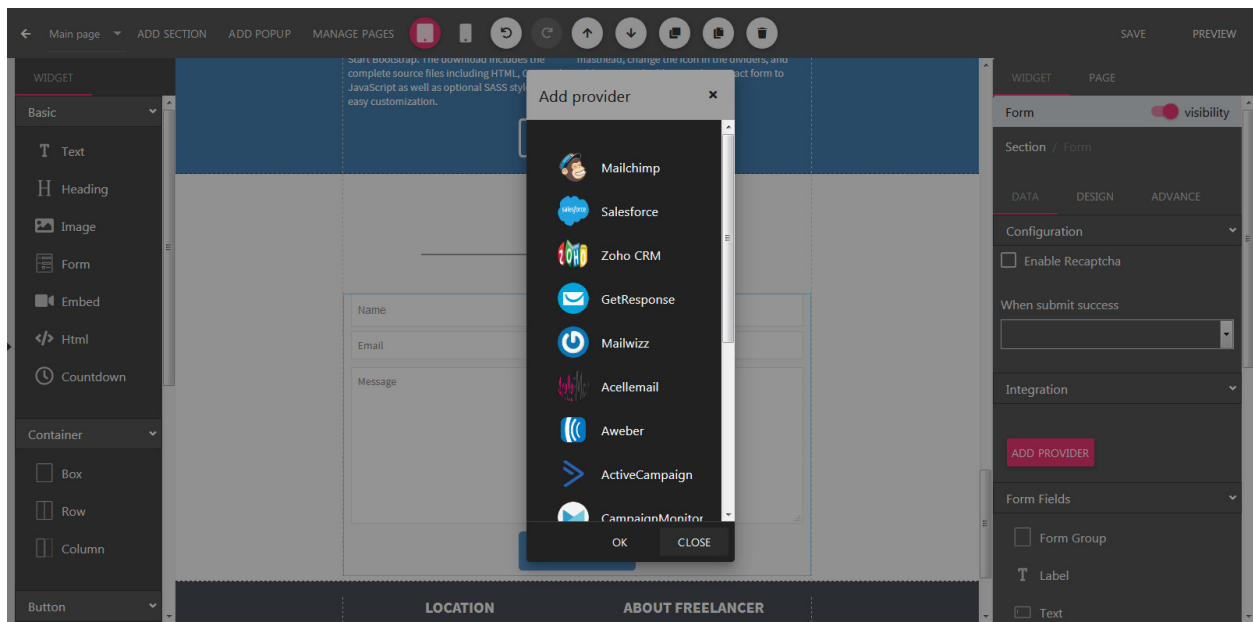
- In the Integration dialog, click Infusionsoft to open Infusionsoft dialog.



- Select Add Account in the next dialog.
- Now, use your Infusionsoft account to login.
- Back to the Builder, select a Infusionsoft campaign and a sequence.
- Next, mapping your form fields with Infusionsoft fields.
- Finally, click OK.

30.5 Aweber

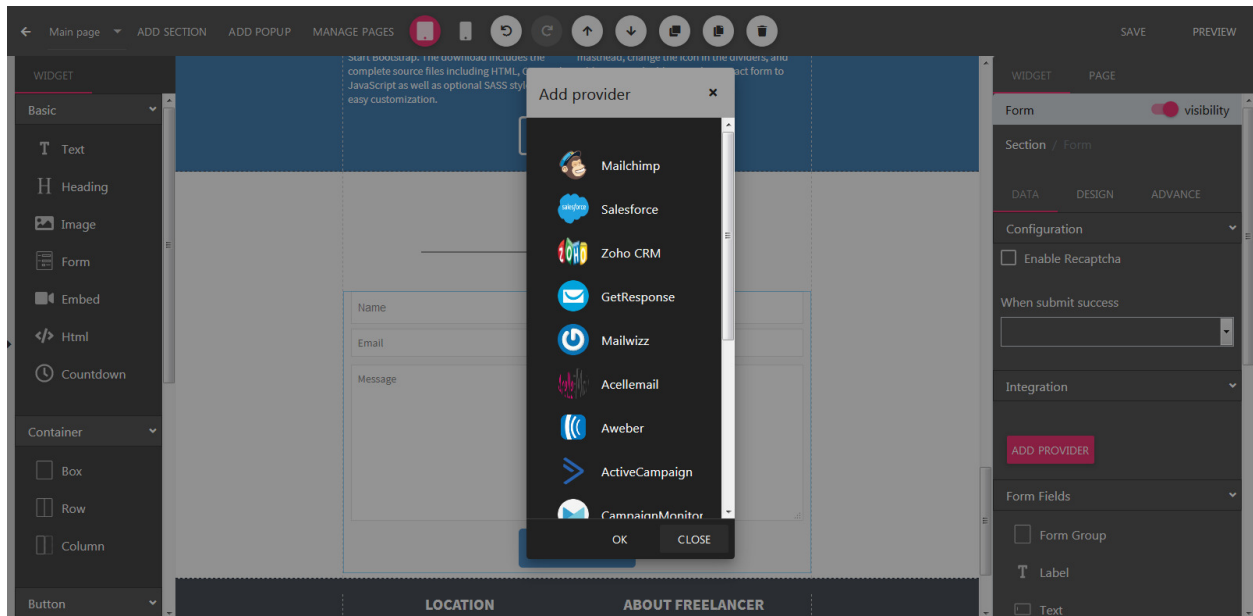
- In the Integration dialog, click Aweber to open Aweber dialog.



- Select Add Account in the next dialog.
- Now, use your Aweber account to login.
- Back to the Builder, select a Aweber list.
- Next, mapping your form fields with Aweber fields.
- Finally, click OK.

30.6 Hubspot

- In the Integration dialog, click Hubspot to open Hubspot dialog.



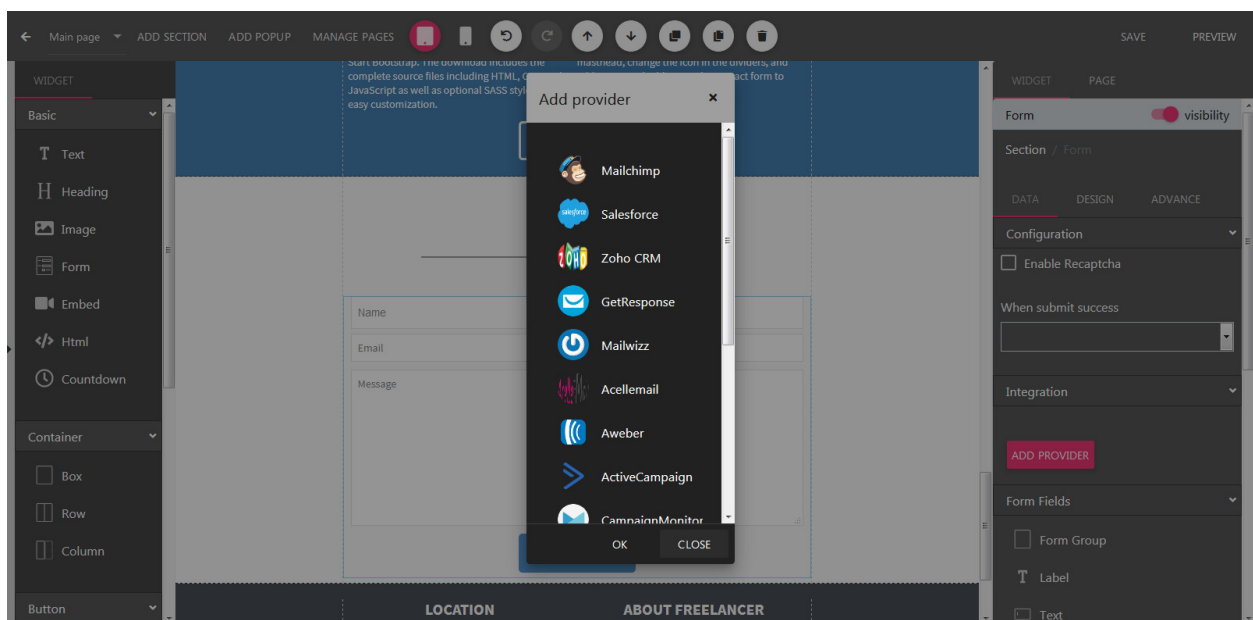
- Select Add Account in the next dialog.

- Now, use your Hubspot account to login.
- Back to the Builder, select a Hubspot Form.
- Next, mapping your form fields with Hubspot fields.
- Finally, click OK.

30.7 Getresponse

Note: you need a Getresponse API, [CRM Configuration](#).

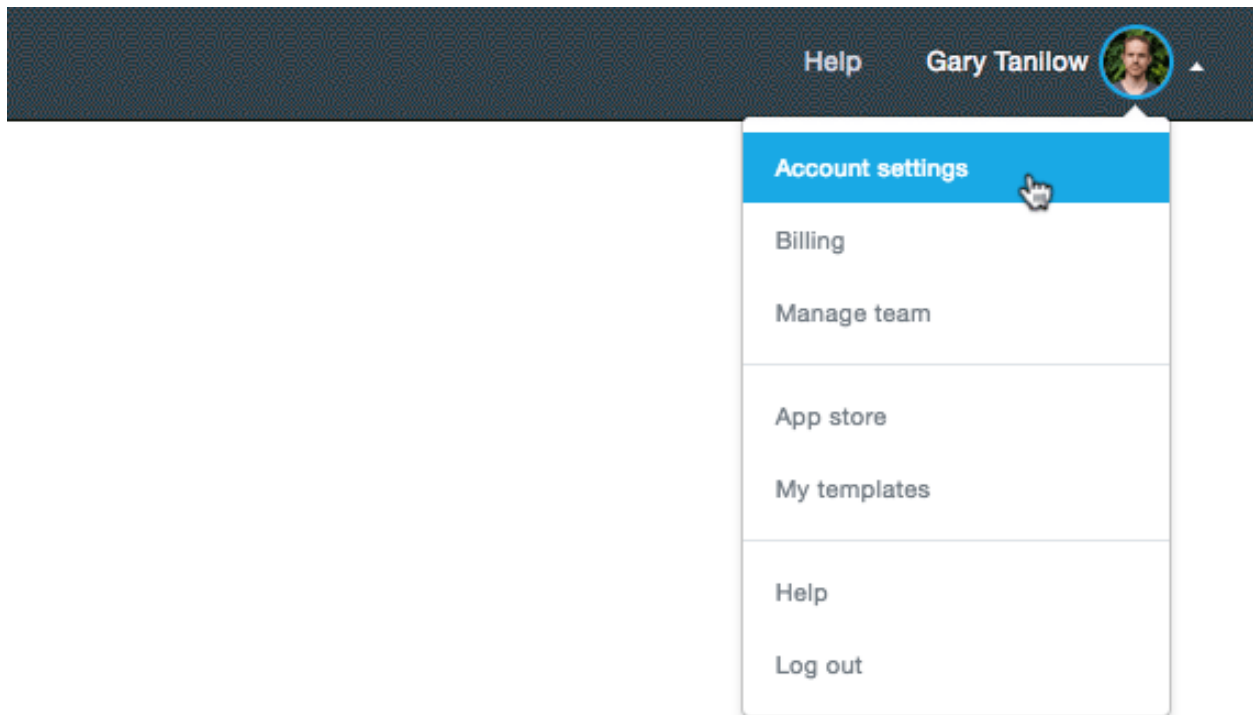
- In the Integration dialog, click Getresponse to open Getresponse dialog.



- Select Add Account in the next dialog.
- Fill your Getresponse API in the API field. Click OK.
- Back to the Builder, select a Getresponse list.
- Next, mapping your form fields with Getresponse fields.
- Finally, click OK.

31.1 CampaignMonitor

- Create an account with <https://www.campaignmonitor.com>
- Login with this account, click your profile image at the top right, then select Account settings.



- Click API keys.

Account details

Company name	1111111111
Country	1111111111
Currency	US Dollars
Time zone	1111111111111111
Activated	24 Oct

[Change details](#)

Administrators in 111111

You, Mica	Change details
-----------	--------------------------------

[Add another administrator](#)

You might also want to...

- [Manage connected apps](#)
Manage the applications that have access to your account
- [Change the site address](#)
Modify the URL of this account
- [API keys](#)
Connect to your Campaign Monitor account via our fully-featured API
- [Close the account](#)
Permanently close this account
- [Switch to non-agency version](#)
Great if you're not an agency and just sending for your own business

- Click Show API key to reveal your API key.

31.2 ActiveCampaign

- Create a new account in <https://www.activecampaign.com/free/>
- Use this new account to login <https://www.activecampaign.com/login/>
- Click the “Settings” option located in the left side navigation menu.
- The Account Settings menu will appear. Click the “Developer” option.
- Copy URL and API Key

31.3 Mailwizz

- Login to your MailWizz EMA account. The url will be like mailwizz_url/customer/index.php/guest

OMMUNE

Please login

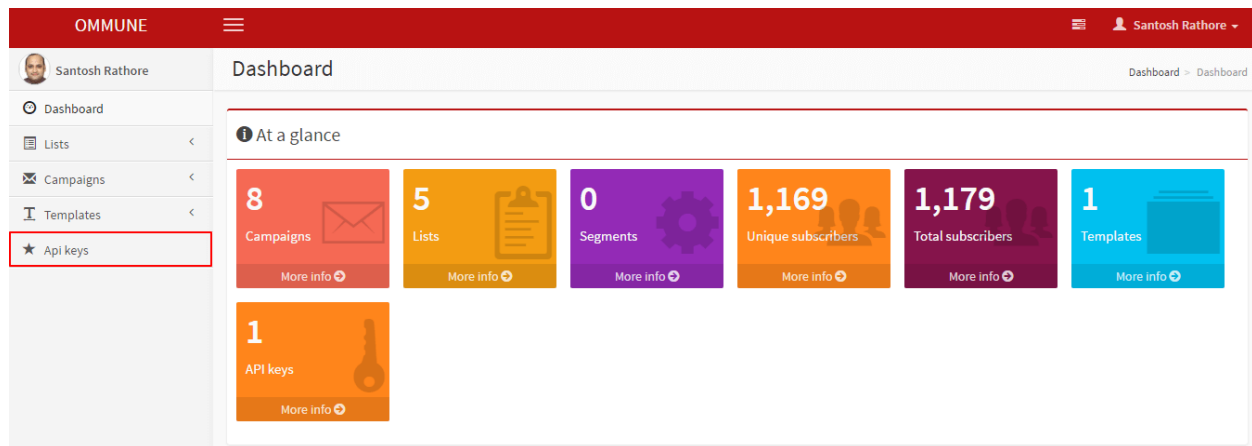
Email *

Password *

☒ Remember me

[Forgot password?](#) [Login](#)

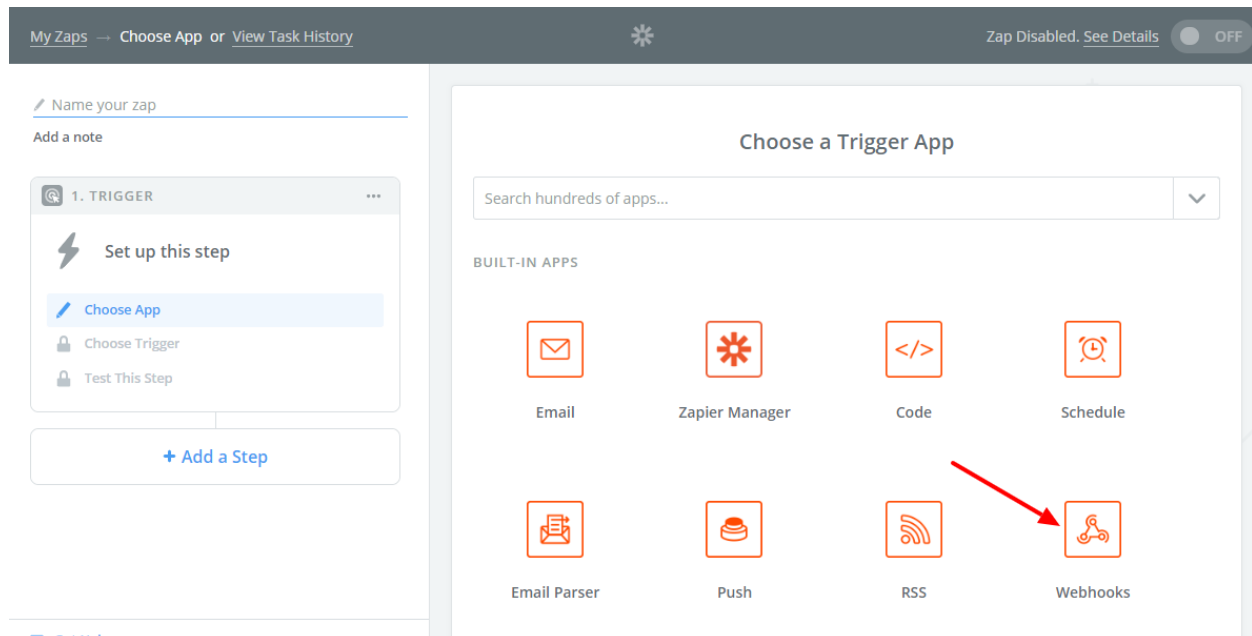
- Once logged in go to API keys, here you'll find your API url, public key and private key.



Source : <https://wpdigipro.com/documentation/docs/how-to-find-autoresponder-parameters/finding-parameters/mailwizz-ema/>

31.4 Zapier

- Create a new account in <https://www.zapier.com>
- Use this new account to login <https://www.zapier.com>
- Click “Make a Zap!” button.
- Zapier ask you to choose Trigger App. Find built-in app “Webhooks” and click it.



- Zapier ask you to select Trigger. Find “Catch Hook”, select it and click “Save + Continue” button.

My Zaps → Choose Trigger or View Task History

Zap Disabled. See Details OFF

Name your zap

Add a note

1. TRIGGER

Set up this step

Webhooks by Zapier

Choose Trigger

Test This Step

+ Add a Step

Select Webhooks by Zapier Trigger

Search Webhooks by Zapier Triggers...

Retrieve Poll
Poll a URL and look for new entries.

Catch Hook
Wait for a new POST, PUT, or GET to a Zapier URL.

show less common options

Save + Continue

- Zapier generate Webhook URL which you use in integration process.

My Zaps → Test This Step or View Task History

Zap Disabled. See Details OFF

Name your zap

Add a note

1. TRIGGER

Catch Hook

Webhooks by Zapier

Catch Hook

Set Up Webhook

Test This Step

+ Add a Step

Pick A Sample To Set Up Your Zap

Follow the instructions below to set up your zap

Send a request to the URL below so we can pull it in as a sample to set up your zap.

We've generated a custom webhook URL for you to send requests to. [Learn more about using webhooks.](#)

<https://hooks.zapier.com/hooks/catch/1381096/jdr> Copy

Skip This Step Ok, I did this

Google Recaptcha

Note: If you do not have a Google account, you will need to sign up for a Gmail account. You can do this for free <https://accounts.google.com/signup/v2/webcreateaccount?service=mail&flowName=GlifWebSignIn&flowEntry=SignUp>.

- Log into <https://www.google.com/recaptcha/admin> with your Google account .
- You are now required to login with your Google account, if you do not have one, register for a free account.
- Once you're logged in with your Google account, you will be presented with an interface to generate api keys for your website

32.1 Register your website

- In order to register a website, simply type anything into the “label” field of the form. For example you can type the name of your website.
- Select reCAPTCHA v3..
- Type your website domain into the “Domains” field of the form, like displayed above.

Register a new site

Label

Choose the type of reCAPTCHA [?]☒ reCAPTCHA v3

Validate requests with a score.

☐ reCAPTCHA v2☐ Checkbox

Validate requests with the "I'm not a robot" checkbox.

☐ Invisible

Validate requests with your own button.

☐ Android

Validate requests in your android app.

Domains

(one per line)

☒ Accept the reCAPTCHA Terms of Service.

You agree to explicitly inform visitors to your site that you have implemented reCAPTCHA v3 on your site and that their use of reCAPTCHA v3 is subject to the [Google Privacy Policy](#) and [Terms of Use](#). reCAPTCHA may only be used to fight spam and abuse on your site. reCAPTCHA must not be used for any other purposes such as determining credit worthiness, employment eligibility, financial status, or insurability of a user.

By accessing or using the reCAPTCHA APIs, you agree to the [Google APIs Terms of Use](#), [Google Terms of Use](#), and to the Additional Terms below. Please read and understand all applicable terms and policies before accessing the APIs.

[▶ reCAPTCHA Terms of Service](#)☒ Send alerts to owners [?][Register](#)

- Once you've filled the whole form, press the "Register" button.
- If everything is correct, you will be redirected to a new page with your new api keys ready to be used.
- Take note of the site key and secret key:

▼ Keys**Site key**

Use this in the HTML code your site serves to users.

Secret key

Use this for communication between your site and Google. Be sure to keep it a secret.

▼ Step 1: Client side integration

Paste this snippet before the closing `</head>` tag on your HTML template:

```
<script src='https://www.google.com/recaptcha/api.js?render='></script>
```

Paste this snippet in the JavaScript callback for an action on your website.

```
<script>
  grecaptcha.ready(function() {
    grecaptcha.execute(' ', {action: 'action_name'})
      .then(function(token) {
        // Verify the token on the server.
      });
  });
</script>
```