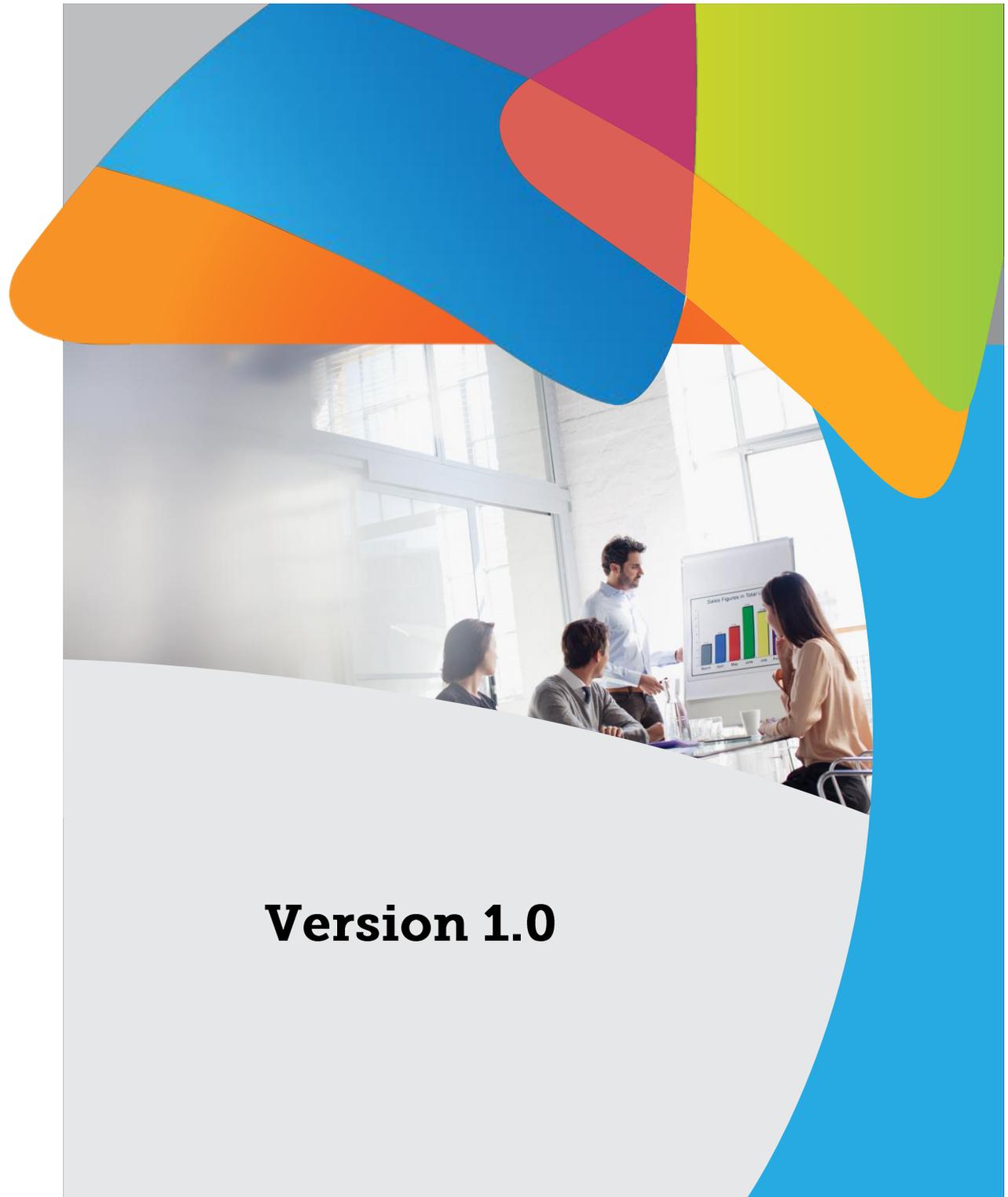




## Eventbrite SuiteCRM Integration



**Version 1.0**



## How to get the plugin?

- For SuiteCRM, Buy it from the link below.

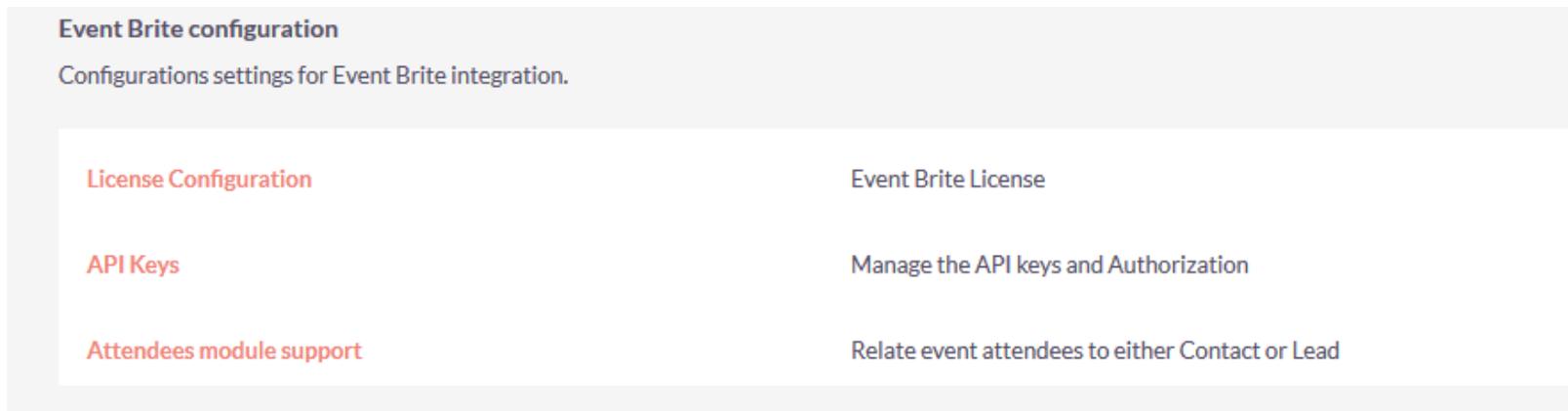
[EventBrite Integration With SuiteCRM](#)

## How to install?

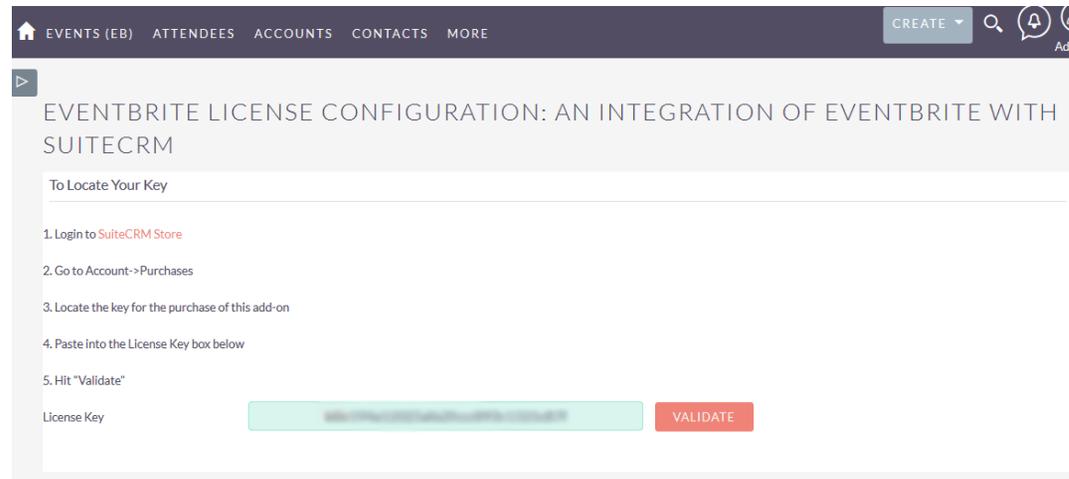
- Navigate to Admin > Module Loader and select the zip file, that you would have received upon the purchase. Follow the installation process.

## Validate the license

- Once add-on is installed successfully, you have to provide valid license. Go to Admin and access "Event Brite configuration" link shown as below.

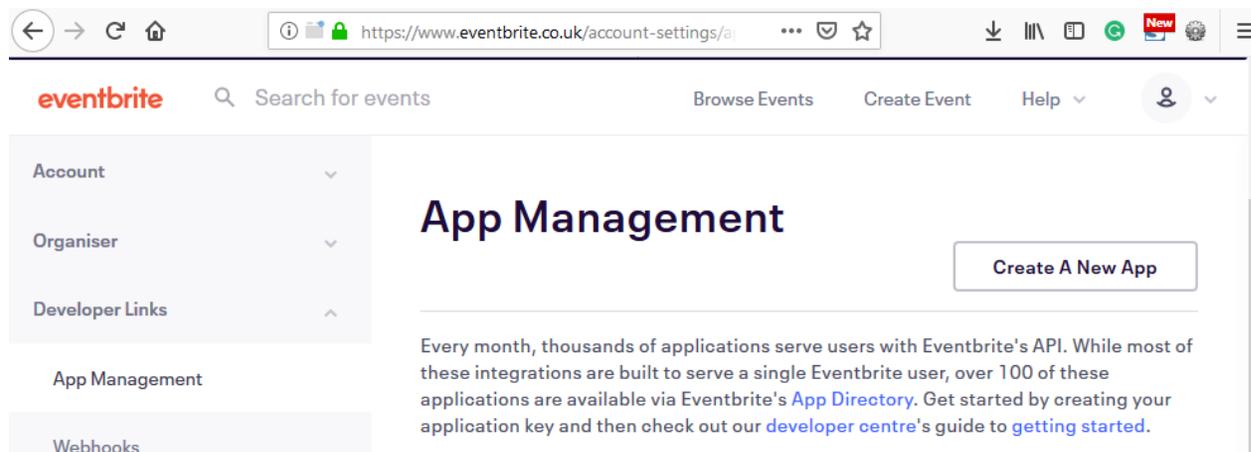


- Provide the license key that you have received upon purchase and validate it.



## Eventbrite Application Key and OAuth Client Secret

- Get your Eventbrite account from <https://www.eventbrite.co.uk> and Create a app.
- <https://www.eventbrite.co.uk/account-settings/apps>



- Fill out the necessary details and set the "Application URL" as the SuiteCRM URL and set "OAuth Redirect URI" as the SuiteCRM URL followed by UT\_EBcallback.php
- You will then get your "Application Key" and "OAuth Client Secret"

Edit your key [Manage Apps](#) Create A New Key

KEY INFO DIRECTORY LISTING APP EXTENSION

Application Key: XXXXXXXXXXXXXXXXXXXX

OAuth Client Secret: [Show](#)

### Contact Information

First Name \*

Surname \*

Company Name

### Application Details

Application URL \*

OAuth Redirect URI

Application Name \*

Description \*

I have read the [terms of use](#) and agree to the terms.

Update Key Delete Key

- Navigate to Admin -> "Event Brite configuration" and Provide the "Application Key"

**E** EVENT BRITE CONFIGURATION

Application Key  
[Placeholder text]

OAuth Client Secret  
[Placeholder text]

Proceed to save the keys  
**Save & Continue**

**Q** Information  
To get started, you may request access to EventBrite API to integrate EventBrite into your organization's workflow. When your application is approved, you will get the API keys, which has to be provided here.

**Q** Set redirect url  
Set the OAuth Redirect URI in your EventBrite App :  
`http://localhost/projects/eventbrite/trunk/UT_EBcallback.php`

**URDHVA TECH**

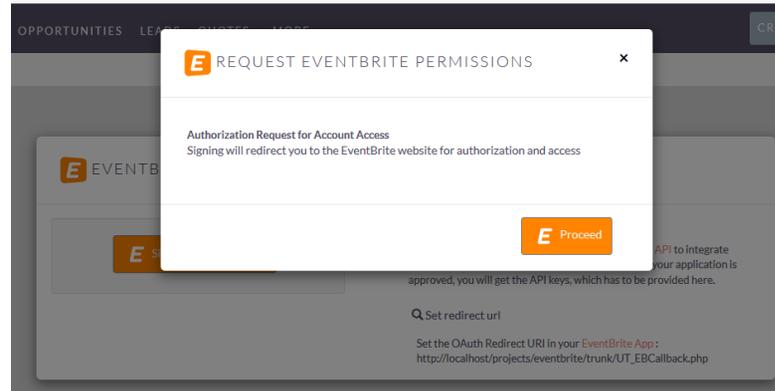
- Proceed to Sign in with EventBrite and authorize the Application.

**E** EVENTBRITE AUTORIZATION

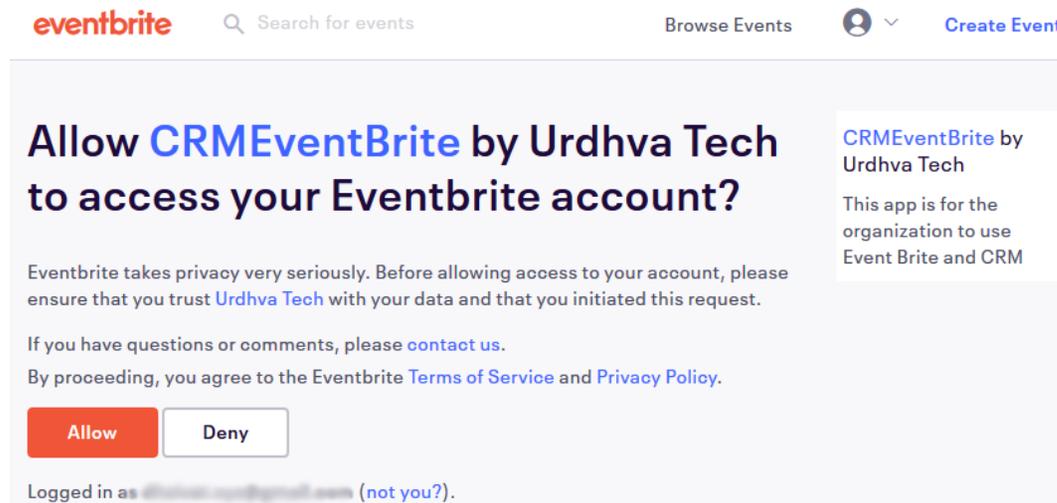
**E** Sign in with EventBrite

**Q** Information  
To get started, you may request access to EventBrite API to integrate EventBrite into your organization's workflow. When your application is approved, you will get the API keys, which has to be provided here.

**Q** Set redirect url  
Set the OAuth Redirect URI in your EventBrite App :  
`http://localhost/projects/eventbrite/trunk/UT_EBcallback.php`

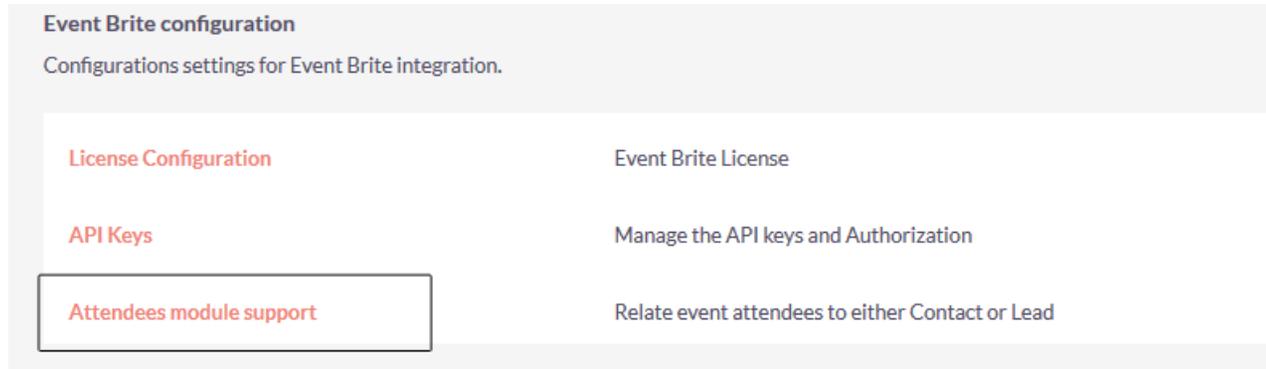


➤ This will redirect you to the Eventbrite and would ask to grant the access.

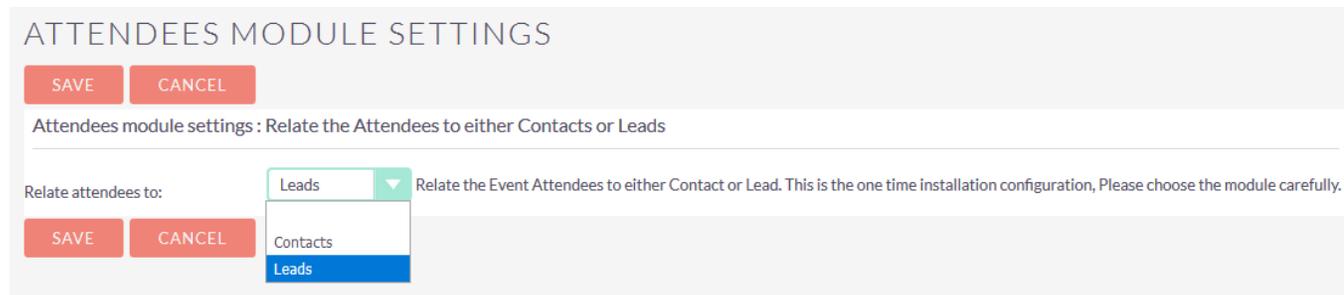


# Application Settings

- Navigate to Admin -> "Event Brite configuration" -> "Attendees module support"



- The list would show option to choose the module (Contacts/Leads) to which the attendee would be related to. This will be only one time setting and should not change later.



- Navigate to Admin -> "Schedulers" and create the 3 Schedule entries as shown below

The screenshot shows the 'Create Scheduler' form in a web application. The form is titled 'BASIC' and includes the following fields and options:

- Job Name:** A text input field.
- Job:** A dropdown menu with the following options:
  - URL
  - URL
  - 1.0 Set Event Brite User information and Organizations (highlighted)
  - 2.0 Get Event Brite Events
  - 3.0 Get Event Brite Attendees
- Advanced Options:** A text input field.
- Interval:** A text input field.
- Status:** A dropdown menu set to 'Active'.
- Job URL:** A text input field.
- Days of the week:** Checkboxes for Tuesday, Wednesday, Thursday, Friday, Saturday, and Sunday.

- Set the execution time as per the need.
- Ideal configuration is
  - 1.0 Set Event Brite User information and Organizations = Set once a week.
  - 2.0 Get Event Brite Events = Once a week
  - 3.0 Get Event Brite Attendees = Daily once.

**\*\*NOTE 1:** The execution of the cronjob should happen in the sequential order from 1.0 to 3.0

**\*\*NOTE 2:** Set the crontab on your server to the execution of the schedulers



## CONTACT US



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