

Overview

Displaying events you've created in Eventbrite in Claromentis Calendar

Prerequisite: Claromentis 7.4.x

How to Install

GIT: https://git.claromentis.net:1443/mod/eventbrite

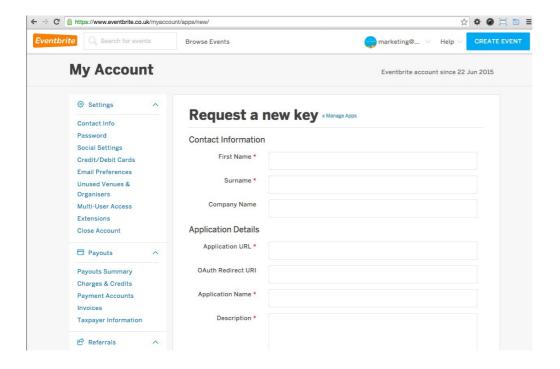
Clone this repository into /intranet/eventbrite

COMPOSER

{todo}

Setting up Eventbrite API

- 1. Log in to Eventbrite under your company or event organiser account and go to Settings
- 2. Under Developer go to App Management
- 3. Click Create a New App



Fill out the details such as First name, Surname and Company Name

Application URL = Enter your Intranet web address for example https://intranet.mycompany.com

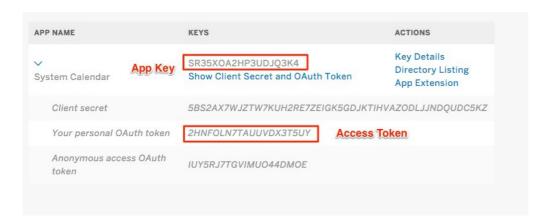
OAuth Redirect URI = Leave blank

Application Name = Claromentis Calendar

Description = Displaying Eventbrite Events in Claromentis Calendar

4. After submitting you will be given App Key and Personal OAuth Token

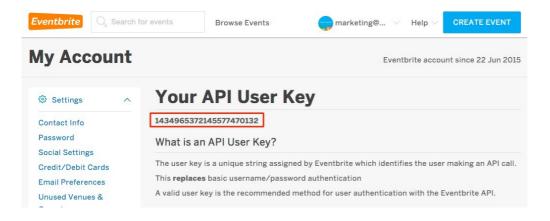
Make a note of these numbers as you will need to provide this to Claromentis Config File



5. Navigate to these pages to find the **User Key**

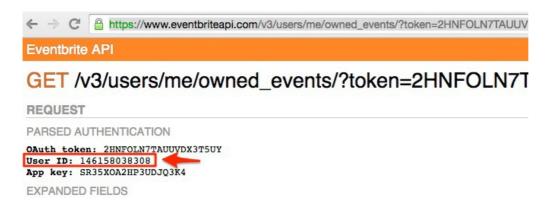
The user key is a unique string assigned by Eventbrite which identifies the user who made the API call.

Navigate to: https://www.eventbrite.co.uk/userkeyapi?internal_ref=login



6. Lastly you need to find the **User ID**

Navigate to this page by replacing XXXX with the actual **Access Token**



Adding API parameters in Claromentis Config File

Add the following lines in the Claromentis config file (/intranet/common/config.php)

\$cfg_cln_system_calendars[] = '\Claromentis\\Eventbrite\\CalendarProvider';

\$eventbrite user id = 'XXXXXXXXXXXX;

\$eventbrite app key = 'XXXXXXXXXXXXXXXXXX;

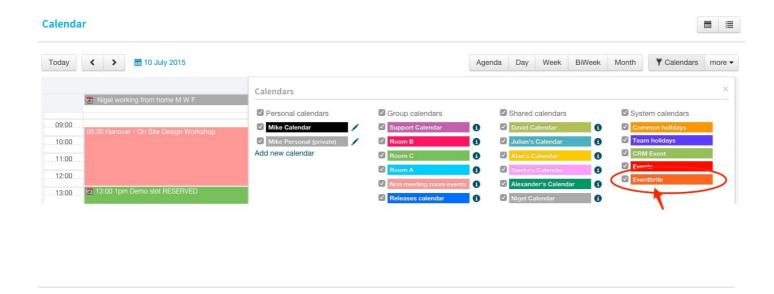
\$eventbrite_user_key = 'XXXXXXXXXXXXXXXXXXXXXXXX;

\$eventbrite access token = 'XXXXXXXXXXXXXXXXXXXXXXXXXXXX;

Where is it displayed?

Navigate to your file:///Claromentis/application/web///calendar/

A new calendar will be displayed alongside "System Calendars"



Created on 7 July 2015 by Michael Christian. Last modified on 15 November 2023 Tags: calendar, module, api