Link to article: https://discover.claromentis.com/knowledgebase/articles/425/oauth2-applications-module-walkthrough

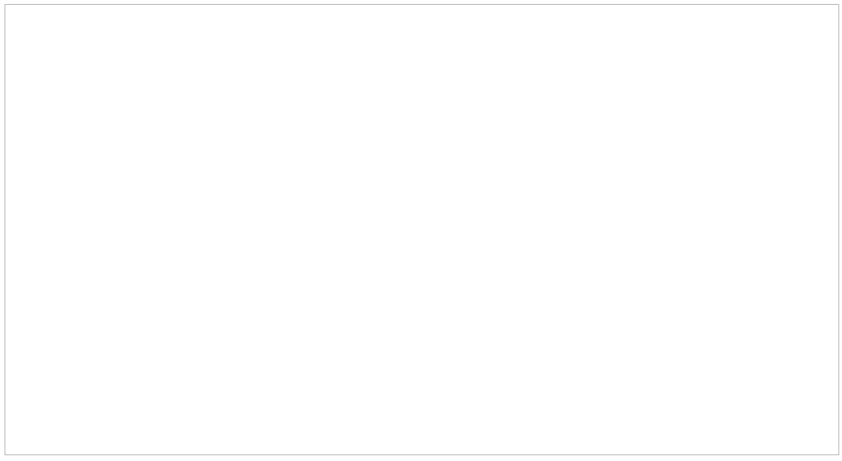

# OAuth2 Applications module walkthrough

## Overview

OAuth2 Applications module is developed to enable access to third-party applications through Claromentis intranet.

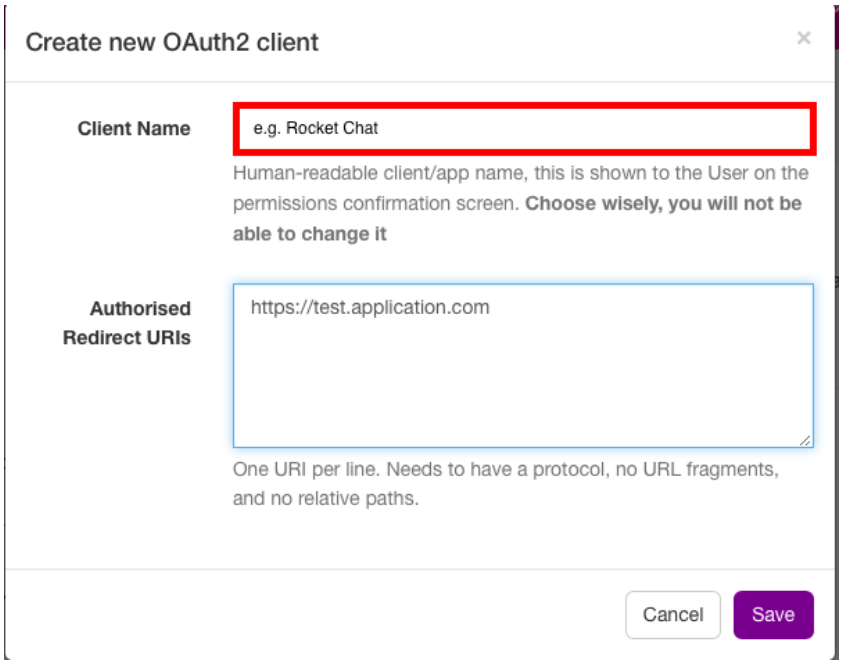
In this walk-through, we are using ‘RocketChat’ which is located on a fictitious https://test.application.com server as an example of a third-party application. In this example, Intranet is located on https://workplace.myintranet.com

## **Step 1**. Go to Admin > OAuth2 Applications

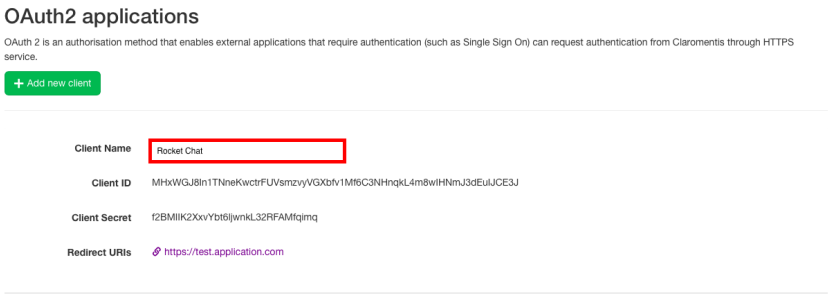


## **Step 2**. Create a new application within the module


## **Step 3**. Populate the panel with relevant information




## **Step 4**. Once saved, please review the config on Claromentis




## **Step 5**. Configure the external application to work with Intranet (example)

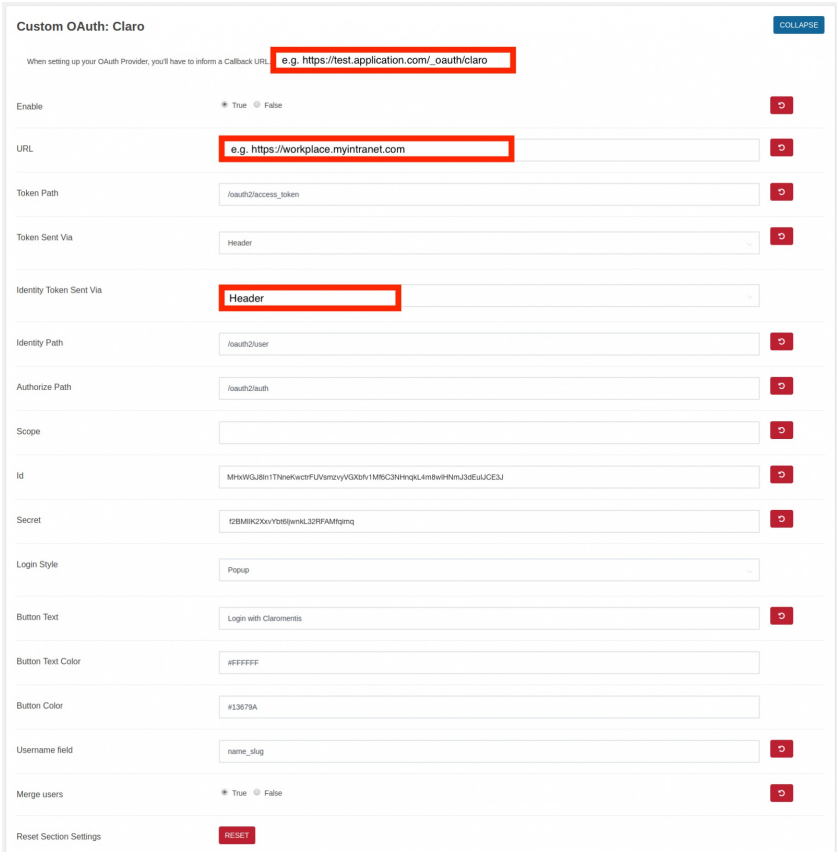
> Please note that each third-party application will have their own configuration interface.

Here are the specifics for each field. Items in quotes must be entered exactly as they appear

- URL - please place the url of your intranet
- Token Path - “/oauth2/access_token”
- Token Sent Via - “Header”
- Identity Token Sent Via - “Header”
- Identity Path - “/oauth2/user”
- Authorize Path - “/oauth2/auth”
- Scope - please leave empty
- ID and Secret are copied from step 4
- Username field - “name_slug”
- Login Style - ”Popup”

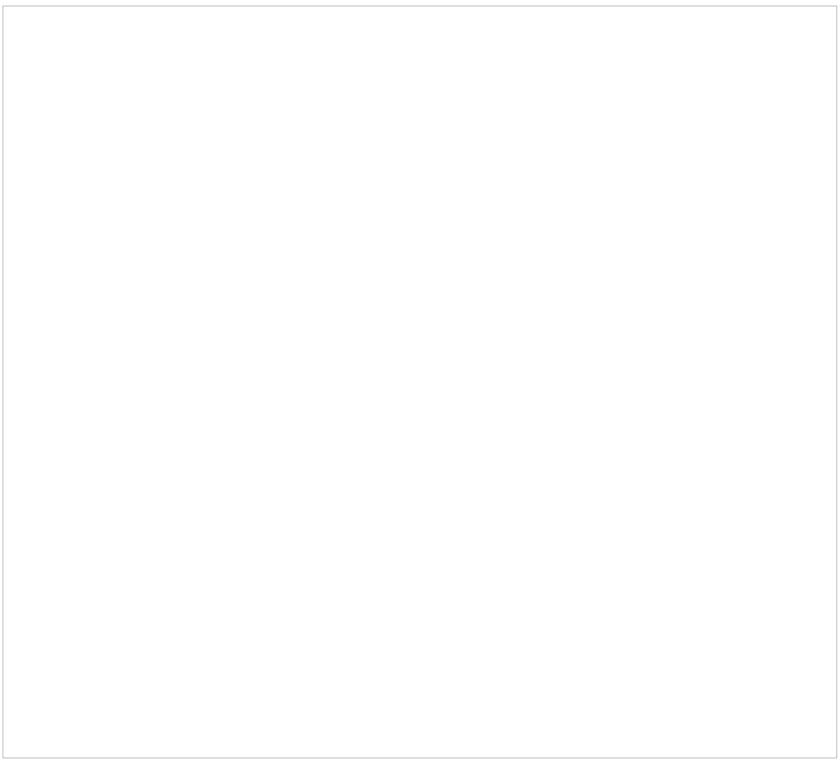
The following three fields are optional configuration, which would vary from application to application

- Button Text/Text Color/Color - please adjust as required for visual representation in step 6




**Step 6**. Review the third-party application access

You can now either create a fast access button or menu link to the application and run it.



For any additional information and configuration help, please contact your onboarding specialist, project manager or support team.

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Last modified on 30 November 2023 by Hannah Door

Created on 5 July 2018 by Stas Dreiling

Tags: How to configure OAuth2 Applications