



How to assign the secret key to an application

Step: 01

Visit admin.guideme.io and enter your credentials

myGuide DOWNLOAD ▾

Visit admin.guideme.io and enter your credentials

Enter your Email ID

Enter your Password

I'm not a robot  reCAPTCHA
Privacy - Terms

[Forgot Password?](#)

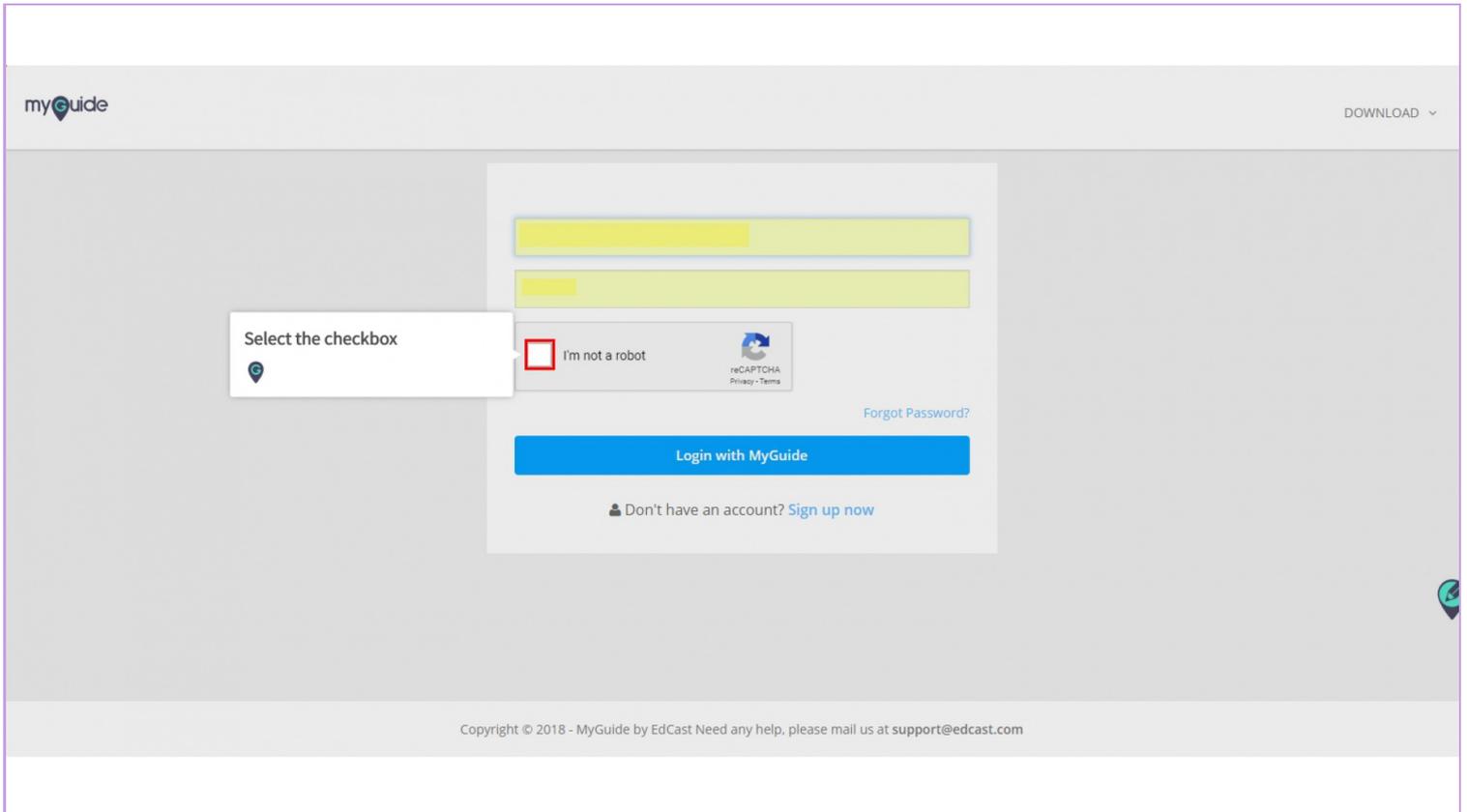
[Login with MyGuide](#)

 Don't have an account? [Sign up now](#)

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Step: 02

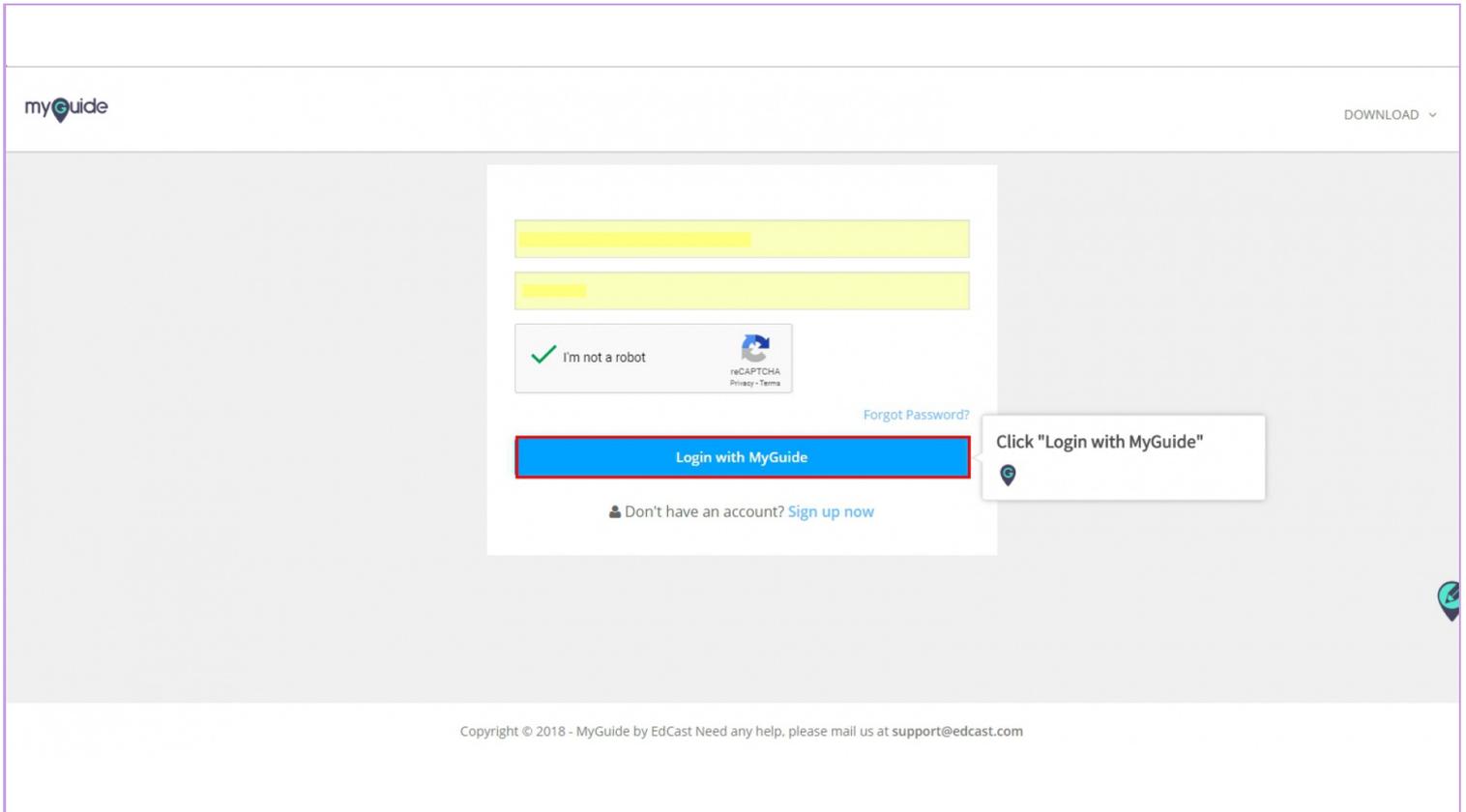
Select the checkbox



The screenshot shows the MyGuide login interface. At the top left is the 'myGuide' logo, and at the top right is a 'DOWNLOAD' dropdown menu. The main content area features a login form with two yellow input fields for email and password. Below these fields is a reCAPTCHA widget with the text 'I'm not a robot' and a checkbox. A callout box with a location pin icon and the text 'Select the checkbox' points to this checkbox. To the right of the reCAPTCHA is a 'Forgot Password?' link. Below the reCAPTCHA is a blue 'Login with MyGuide' button. At the bottom of the form is a link: 'Don't have an account? Sign up now'. The footer contains the copyright notice: 'Copyright © 2018 - MyGuide by EdCast Need any help, please mail us at support@edcast.com'.

Step: 03

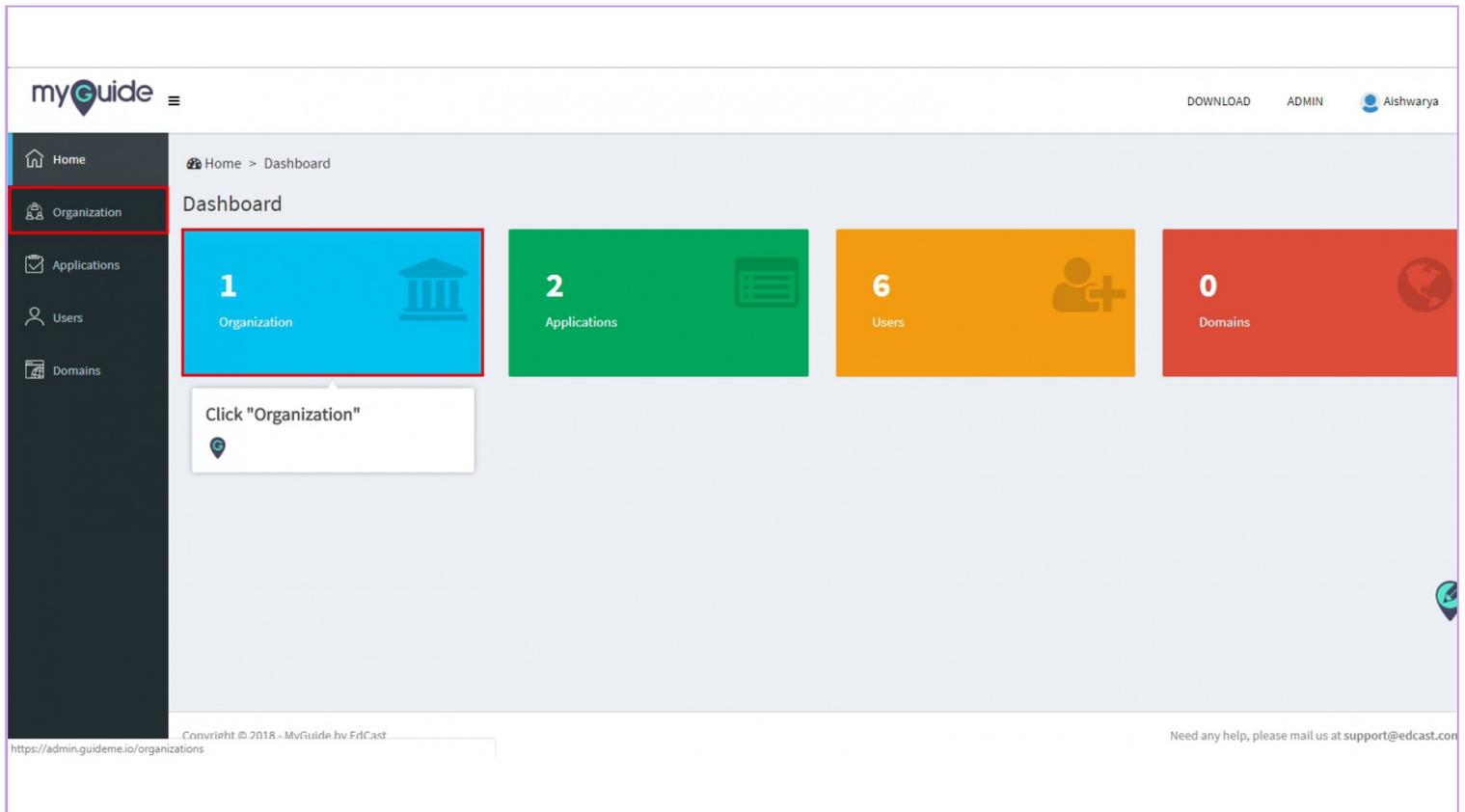
Click "Login with MyGuide"



The screenshot shows the MyGuide login interface. At the top left is the 'myGuide' logo, and at the top right is a 'DOWNLOAD' dropdown menu. The main content area features a login form with two yellow input fields for email and password. Below these is a reCAPTCHA widget with a green checkmark and the text 'I'm not a robot'. To the right of the reCAPTCHA is a 'Forgot Password?' link. The 'Login with MyGuide' button is highlighted with a red border. A white callout box with a location pin icon points to this button, containing the text 'Click "Login with MyGuide"'. Below the login button is a link for users without an account: 'Don't have an account? Sign up now'. The footer contains the copyright notice: 'Copyright © 2018 - MyGuide by EdCast Need any help, please mail us at support@edcast.com'.

Step: 04

Click "Organization"



The screenshot displays the myGuide dashboard interface. The top navigation bar includes the myGuide logo, a hamburger menu icon, and user options for DOWNLOAD, ADMIN, and Aishwarya. The left sidebar contains navigation links for Home, Organization, Applications, Users, and Domains. The main content area is titled "Dashboard" and features four data cards: Organization (1), Applications (2), Users (6), and Domains (0). The Organization card is highlighted with a red border, and a tooltip with the text "Click 'Organization'" is positioned over it. The footer contains copyright information for 2018, a URL (https://admin.guideme.io/organizations), and contact information for support@edcast.com.

Step: 05

Search for your org and click "APIs & Services"

The screenshot displays the myGuide web application interface. At the top left is the myGuide logo. The top right corner shows 'DOWNLOAD', 'ADMIN', and a user profile for 'guideme'. A dark sidebar on the left contains navigation links: Home, Organizations, Applications, Users, and Domains. The main content area shows a breadcrumb trail 'Home > Organization > View' and the title 'Organization Details'. Below this is a large blue placeholder image. To the right of the image, the 'Creation Date: 11 November 2018' and 'Modification Date: 11 November 2018' are displayed. A horizontal row of buttons is located below the dates: 'Back', 'APIs & Services' (highlighted with a red box), 'Role', 'Application', 'Users', 'Domain', 'Edit', and 'Delete'. A white callout box with a pointer to the 'APIs & Services' button contains the text: 'Search for your org and click "APIs & Services"'. The footer contains 'Copyright © 2018 - MyGuide by EdCast' on the left and 'Need any help, please mail us at support@edcast.com' on the right.

Step: 06

Make sure you have organization key & secret key generated, if not then click on Generate

Home > Organization : MyGuide Support > APIs & Services

APIs & Services

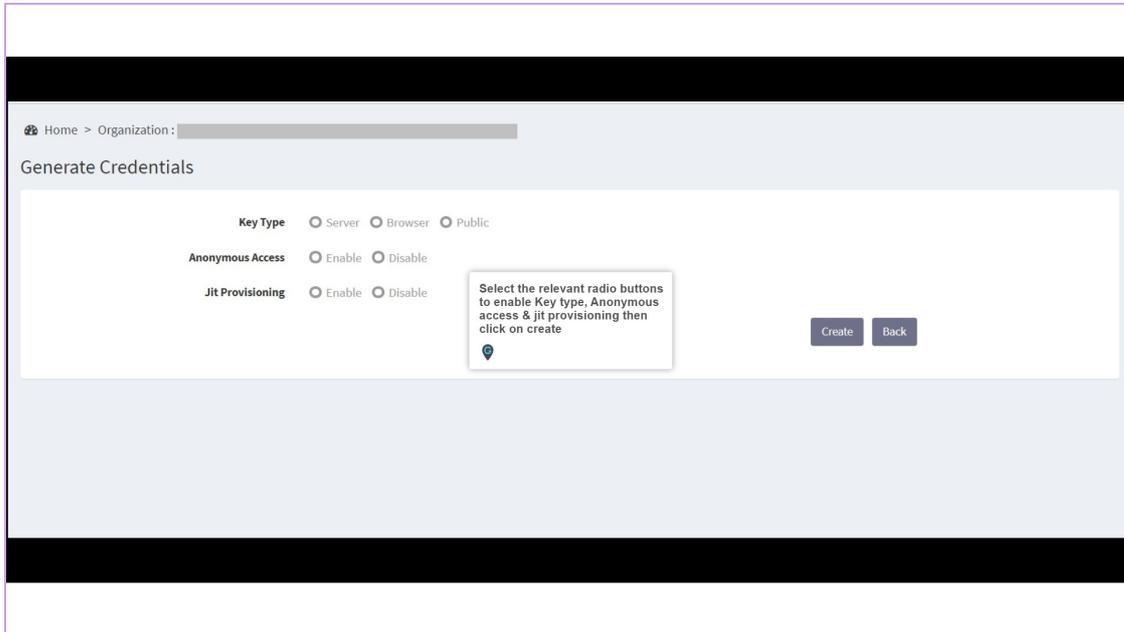
Make sure you have organization key & secret key generated, if not then click on Generate Credentials

Generate Credentials

SR. NO.	KEY TYPE	KEY	SECRET	ANONYMOUS ACCESS	JIT PROVISIONING	CREATION DATE	ACTION
							Back

Step: 07

Select the relevant radio buttons to enable Key type, Anonymous access & jit provisioning



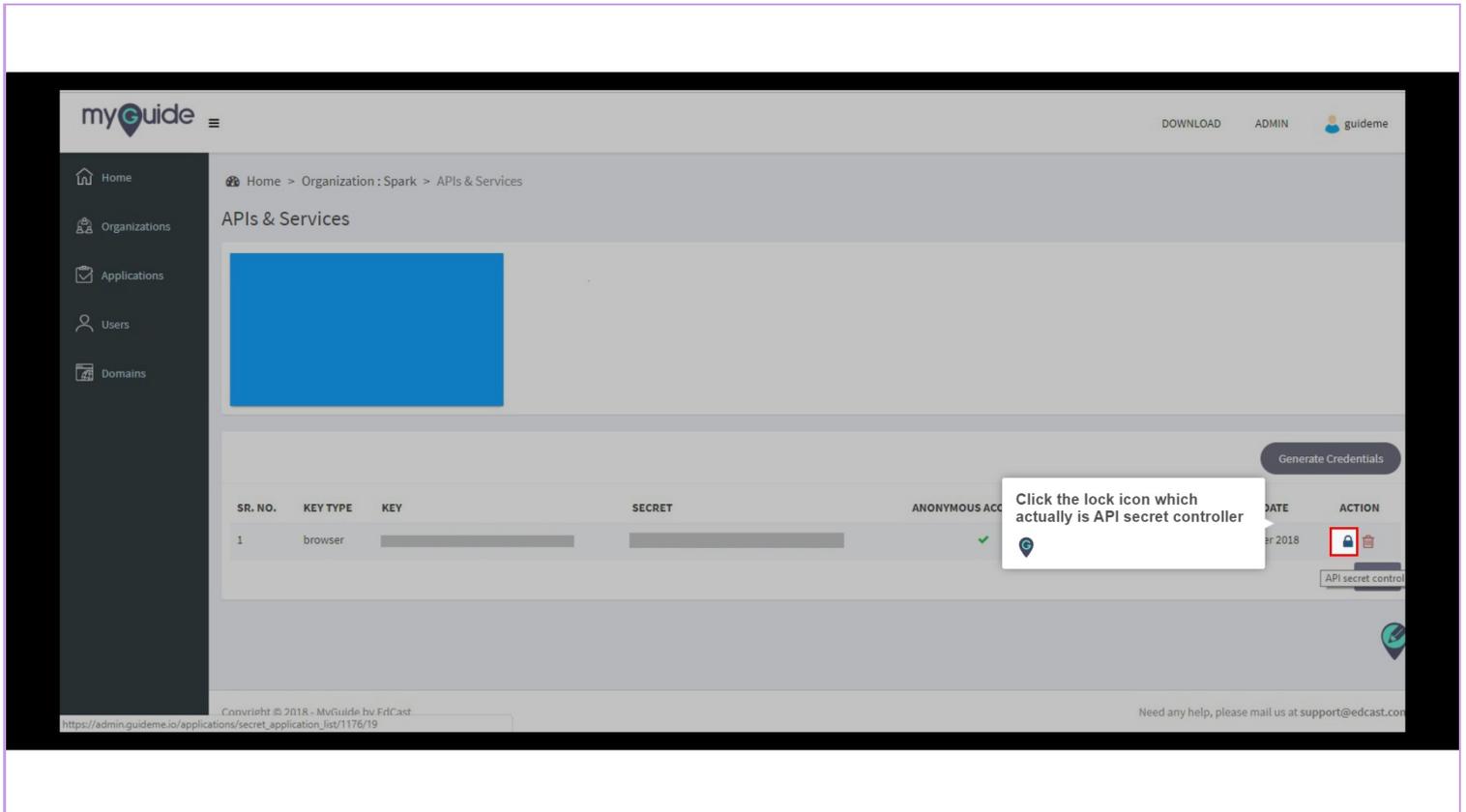
The screenshot displays a web interface for generating credentials. At the top, there is a breadcrumb trail: Home > Organization: [redacted]. Below this, the page title is "Generate Credentials". The main content area contains three sections, each with a label and three radio button options:

- Key Type**: Server Browser Public
- Anonymous Access**: Enable Disable
- Jit Provisioning**: Enable Disable

To the right of these options is a callout box with a location pin icon and the text: "Select the relevant radio buttons to enable Key type, Anonymous access & jit provisioning then click on create". Below the callout box are two buttons: "Create" and "Back".

Step: 08

Click the lock icon which actually is API secret controller



The screenshot displays the myGuide admin interface. The top navigation bar includes the myGuide logo, a menu icon, and links for DOWNLOAD, ADMIN, and a user profile for 'guideme'. The left sidebar contains navigation options: Home, Organizations, Applications, Users, and Domains. The main content area is titled 'APIs & Services' and shows a breadcrumb path: Home > Organization : Spark > APIs & Services. A large blue rectangular area is present above a table. The table has columns for SR. NO., KEY TYPE, KEY, SECRET, ANONYMOUS ACC, DATE, and ACTION. The first row contains the value '1' for SR. NO., 'browser' for KEY TYPE, and a green checkmark for ANONYMOUS ACC. In the ACTION column, there is a lock icon highlighted by a red square. A white callout box with a black border points to this icon, containing the text: 'Click the lock icon which actually is API secret controller'. Below the table, there is a 'Generate Credentials' button and a small 'API secret control' label. The footer contains copyright information for 2018 and a support email address.

SR. NO.	KEY TYPE	KEY	SECRET	ANONYMOUS ACC	DATE	ACTION
1	browser	[REDACTED]	[REDACTED]	✓	er 2018	[Lock Icon]

Step: 09

Make sure that the checkbox is selected

Click "Save Application Settings"

myGuide

DOWNLOAD  guideme

Home > Organization : MyGuide > APIs & Services > Application

Applications

IMAGE	APPLICATION NAME	CREATION DATE	MODIFICATION DATE
<input checked="" type="checkbox"/>	MyGuide Academy	15 October 2018	15 October 2018
<input type="checkbox"/>	SFDC	22 October 2018	22 October 2018

Save Application Settings

Back

Make sure that the checkbox is selected

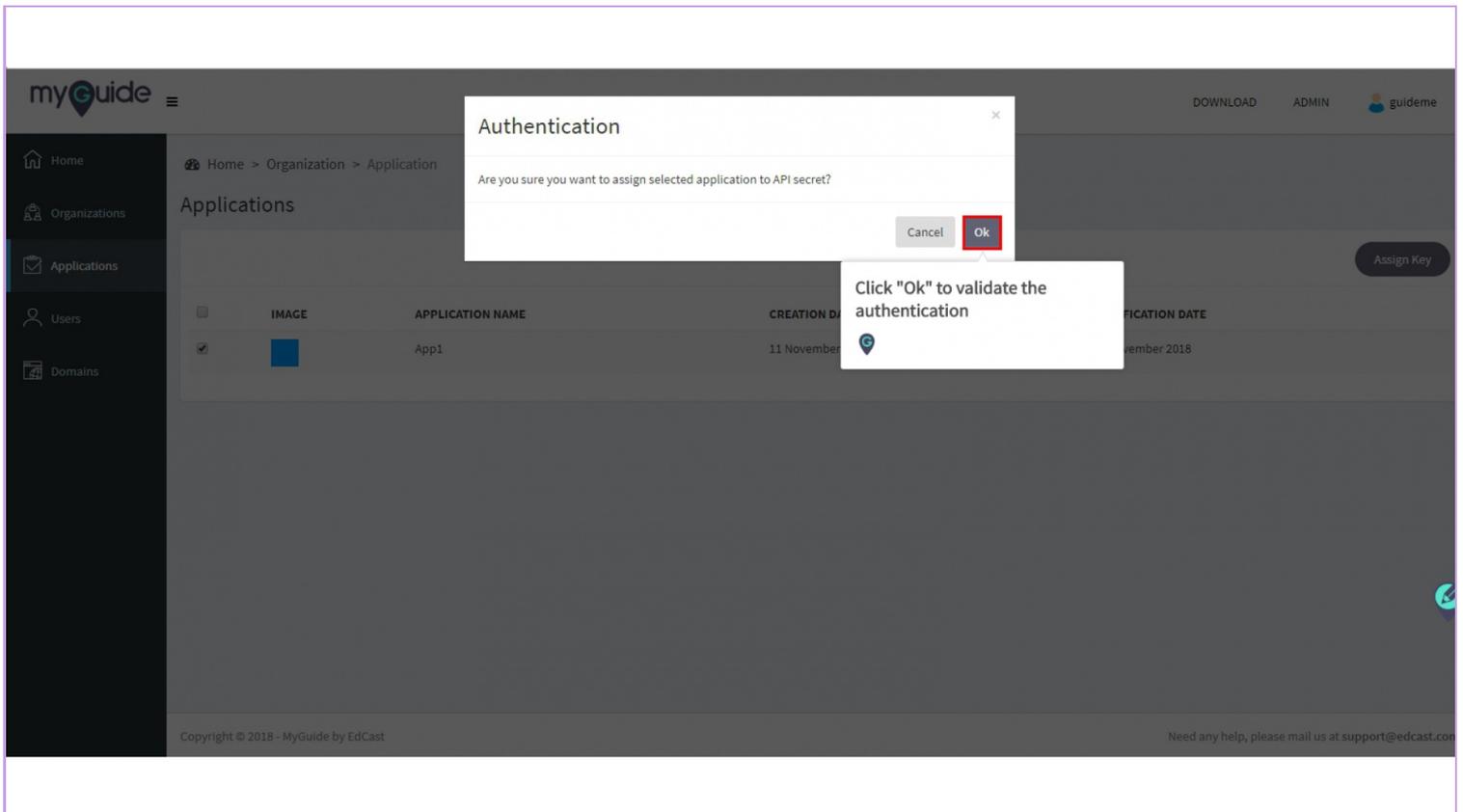
Click "Save Application Settings"

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Step: 10

Click "Ok" to validate the authentication



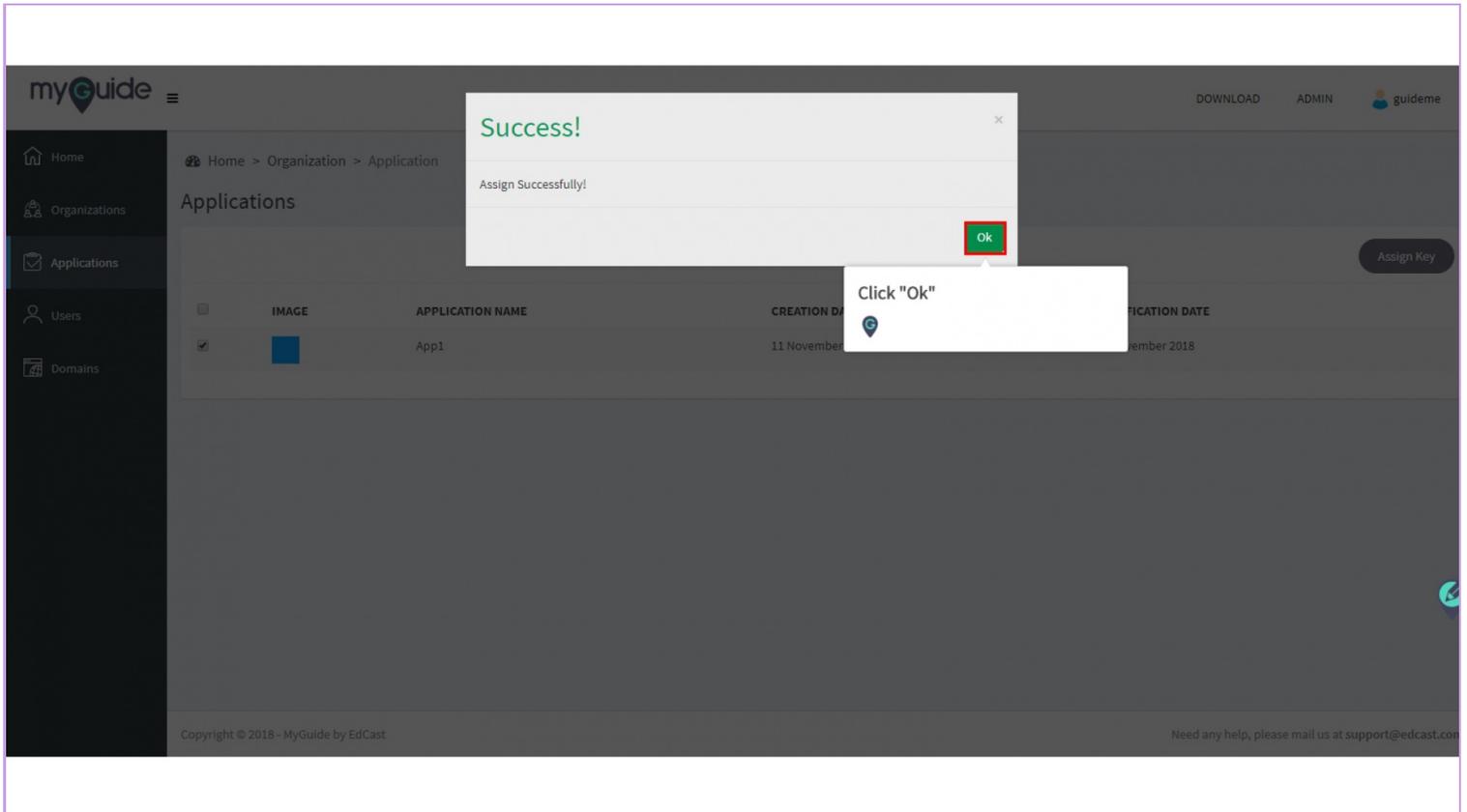
The screenshot displays the myGuide web application interface. A modal dialog box titled "Authentication" is centered on the screen, asking the user: "Are you sure you want to assign selected application to API secret?". The dialog has two buttons: "Cancel" and "Ok". The "Ok" button is highlighted with a red square. A callout box points to the "Ok" button with the text "Click 'Ok' to validate the authentication".

The background interface shows the "Applications" page. The breadcrumb navigation is "Home > Organization > Application". The page title is "Applications". A table lists applications with columns: IMAGE, APPLICATION NAME, CREATION DATE, and EXPIRATION DATE. One application is visible: "App1" with a creation date of "11 November" and an expiration date of "November 2018". There is an "Assign Key" button on the right side of the table.

At the bottom of the page, there is a footer with the text: "Copyright © 2018 - MyGuide by EdCast" and "Need any help, please mail us at support@edcast.com".

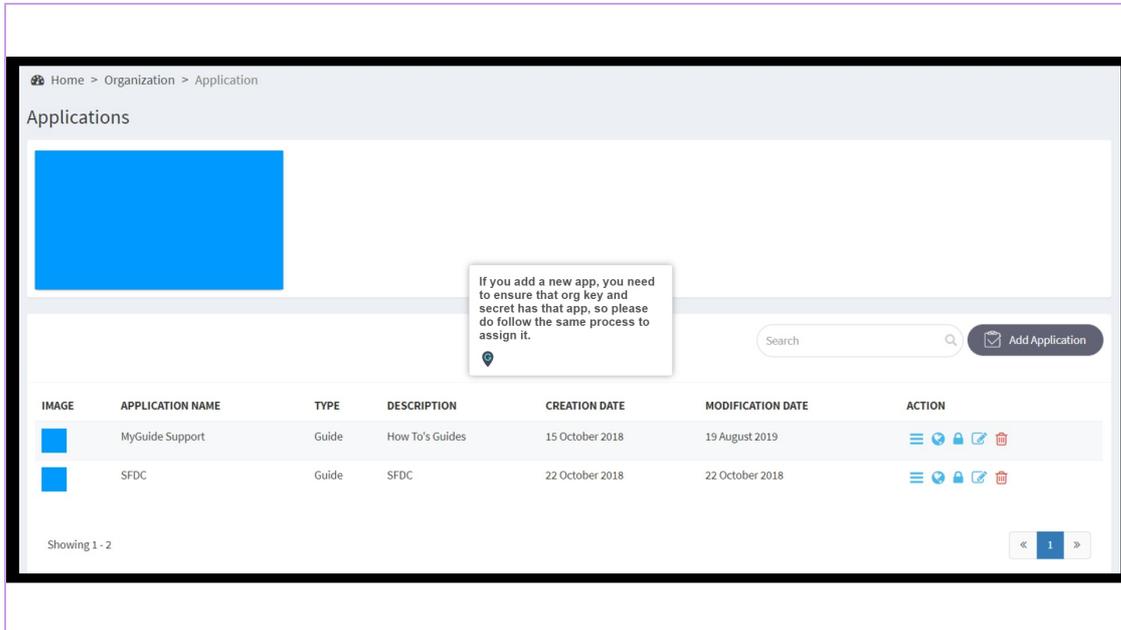
Step: 11

Click "Ok"



Step: 12

If you add a new app, you need to ensure that org key and secret has that app, so please do



Home > Organization > Application

Applications

If you add a new app, you need to ensure that org key and secret has that app, so please do follow the same process to assign it.

Search [Add Application](#)

IMAGE	APPLICATION NAME	TYPE	DESCRIPTION	CREATION DATE	MODIFICATION DATE	ACTION
	MyGuide Support	Guide	How To's Guides	15 October 2018	19 August 2019	Menu Refresh Lock Edit Delete
	SFDC	Guide	SFDC	22 October 2018	22 October 2018	Menu Refresh Lock Edit Delete

Showing 1 - 2

<< 1 >>

Thank You!

myguide.org