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Overview

The coreplus API provides access to appointment booking related end points, such as clients, practitioners, availability slots, and appointments. It is a RESTful API, which utilizes the HTML verbs for viewing and modifying objects.

Clinic Information Setup

You will need to put some sample data to your sandbox account to get some response through API calls. Please refer to these customer support links below to help your setup.

How to add or edit Locations (sites)

<http://help.coreplus.com.au/hc/en-us/articles/200520270-Add-a-Site>

How to add new Clients

<http://help.coreplus.com.au/hc/en-us/articles/200519920-Add-a-new-client>

How to setup the Practitioner Schedules

<http://help.coreplus.com.au/hc/en-us/articles/200519800-Setup-Availability-Schedules>



How to add or edit Appointment Types

<http://help.coreplus.com.au/hc/en-us/articles/200519820-Set-up-colour-coded-Appointment-Types>

How to add Appointments

<http://help.coreplus.com.au/hc/en-us/articles/200519880-Add-an-appointment>

External Application Setup

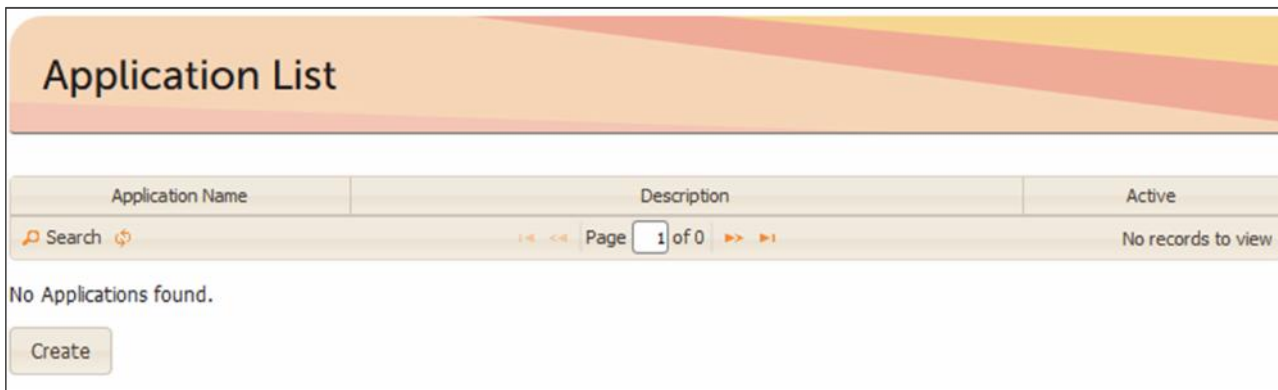
Create a new application

coreplus can associate with external applications through API. When a new application is registered to coreplus, a unique Consumer ID and Secret will be provided to be used on the application.

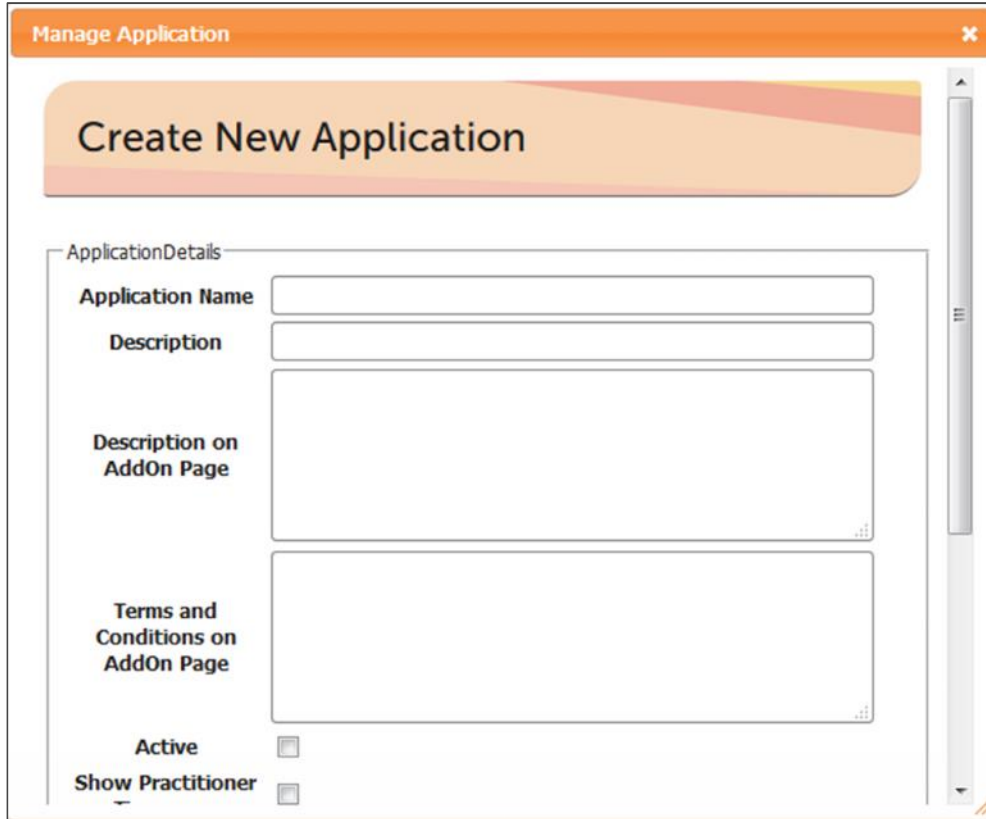
Go to Developer > Applications



Click **Create** button or click an existing application



Enter application details and click **Save** button



The screenshot shows a web application window titled "Manage Application" with a close button in the top right corner. Below the title bar is a large orange banner with the text "Create New Application". Underneath the banner is a form titled "ApplicationDetails" with the following fields and controls:

- Application Name**: A single-line text input field.
- Description**: A single-line text input field.
- Description on AddOn Page**: A multi-line text area with a small icon in the bottom right corner.
- Terms and Conditions on AddOn Page**: A multi-line text area with a small icon in the bottom right corner.
- Active**: A checkbox, currently unchecked.
- Show Practitioner**: A checkbox, currently unchecked.

A vertical scrollbar is visible on the right side of the form area.

To activate the application, **Active** should be checked.

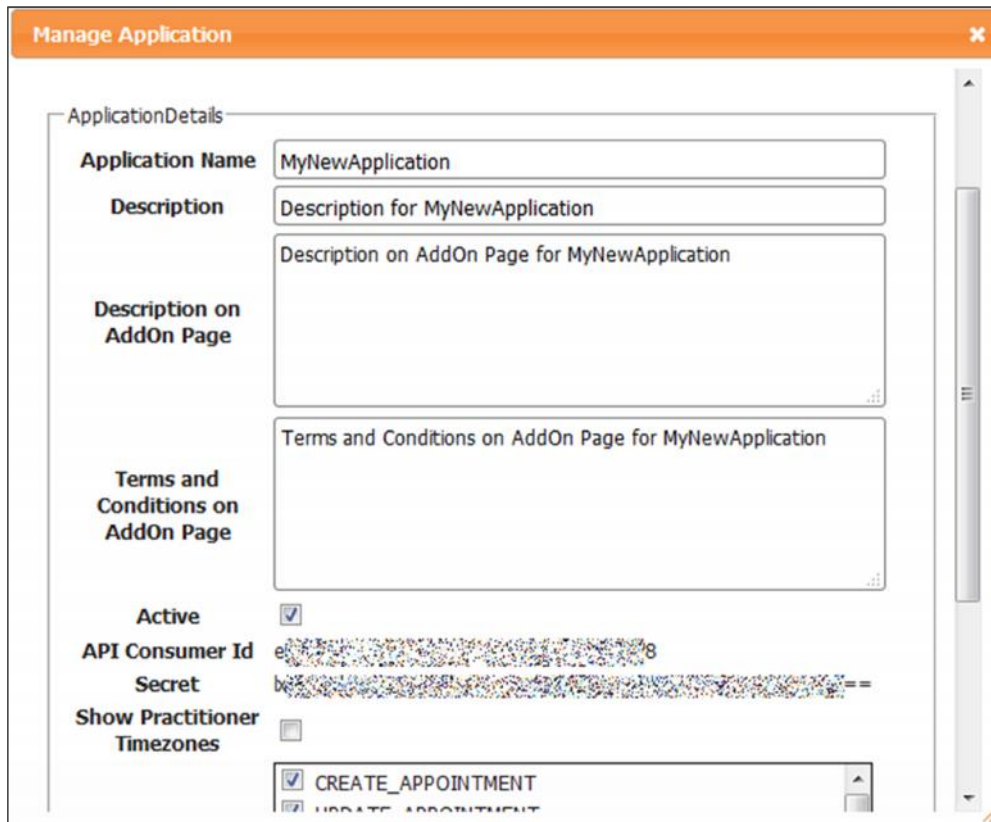
Each endpoints require relevant permission. If the relevant permission is not given, API request will return "Unauthorized".

Note: Once an application has been created, its access token will get the same permissions from the application, however any changes on the application permission will not affect to its access token's permission. (This feature is expected to be developed in the future.)

Consumer ID and Secret

Consumer ID and Secret are a unique string that identifies the application. When an application is created, it will generate a pair for the application.

To see the consumer ID and Secret, click one of the application.



The screenshot shows a 'Manage Application' window with the following details:

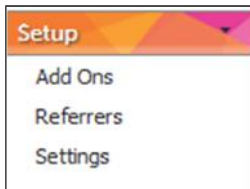
- Application Name:** MyNewApplication
- Description:** Description for MyNewApplication
- Description on AddOn Page:** Description on AddOn Page for MyNewApplication
- Terms and Conditions on AddOn Page:** Terms and Conditions on AddOn Page for MyNewApplication
- Active:**
- API Consumer Id:** e: [redacted]
- Secret:** b: [redacted]
- Show Practitioner Timezones:**
- Permissions:** CREATE_APPOINTMENT, UPDATE_APPOINTMENT

Note: Consumer ID and Secret should never be exposed. If it is exposed, please contact coreplus Support immediately: support@coreplus.com.au.

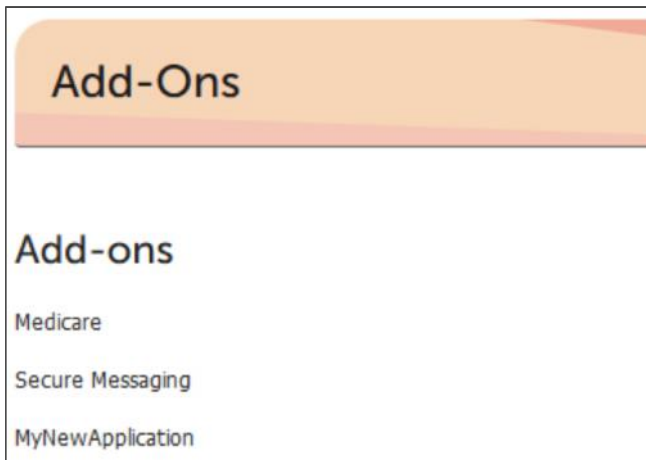
Access Token

An access token is a unique string that identifies which clinic the API commands should be executed on.

Go to Setup > Add Ons




Active applications will be listed on the page. Click your application.





Access Token will be visible when the token is activated.

coreplus MyNewApplication

MyNewApplication

Your Access Token is 

 Expiry: 22/10/2016 12:00:00 AM 


Description

Description on AddOn Page for MyNewApplication

Enable / Disable Add-on

Terms and Conditions
Terms and Conditions on AddOn Page for MyNewApplication

I accept these terms and conditions and choose to enable this add-on.

 Enable / Disable

API Explorer

API Explorer is a tool for developers to help the test on the endpoints with their own applications. It allows to send GET or POST requests on the endpoints with or without parameters.

Go to Developer > API Explorer



Choose your application and Endpoint. Sample query string will be generated, but need to modify it to your own data.

To use your application on the API Explorer, the application and access token should be activated,

For the details of each endpoints, please refer to the [coreplus API Reference documentation](http://coreplus.com.au/api-reference/).

