

[Documentation](#) → [Developer Resources](#) → [Connect REST API](#) → [OpenAPI Specification](#) →

Other API Specifications



This article has been generated from the online version of the documentation and might be out of date. Please, make sure to always refer to the online version of the documentation for the up-to-date information.

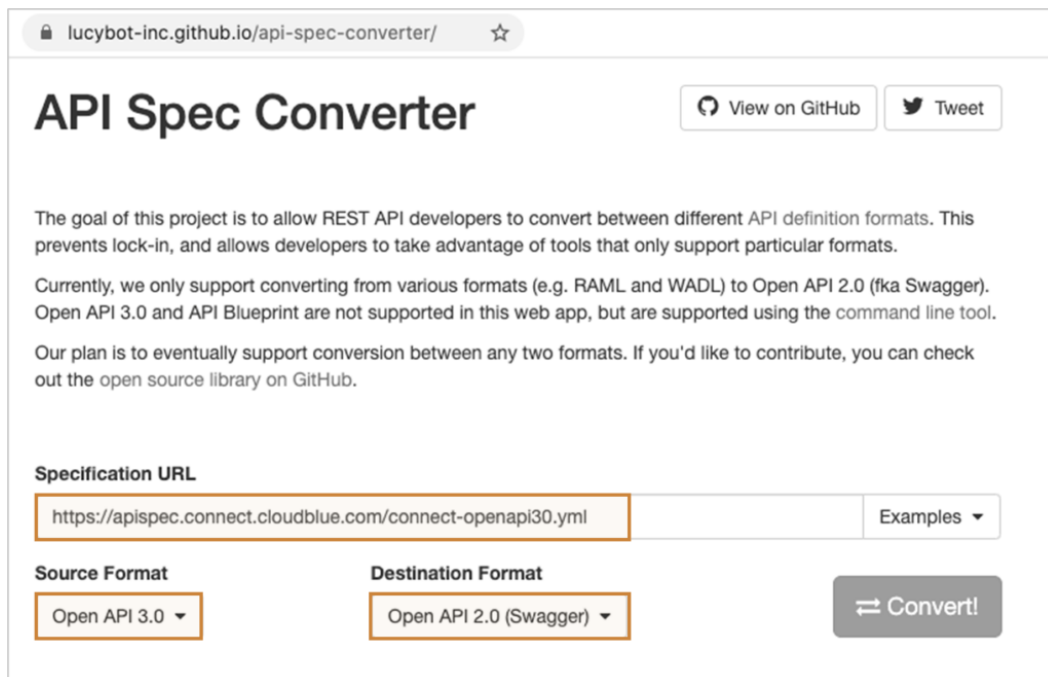
Auto-generated at June 28, 2022

Introduction

CloudBlue Connect uses OpenAPI Specification as a primary API specification format. However, various tools (like Paw) were built over time to work with various different formats, like Swagger 2.0 and others. If you need to work with such tools, you can follow instructions in this article to convert our OpenAPI specification to different formats.

Swagger 2.0 Format

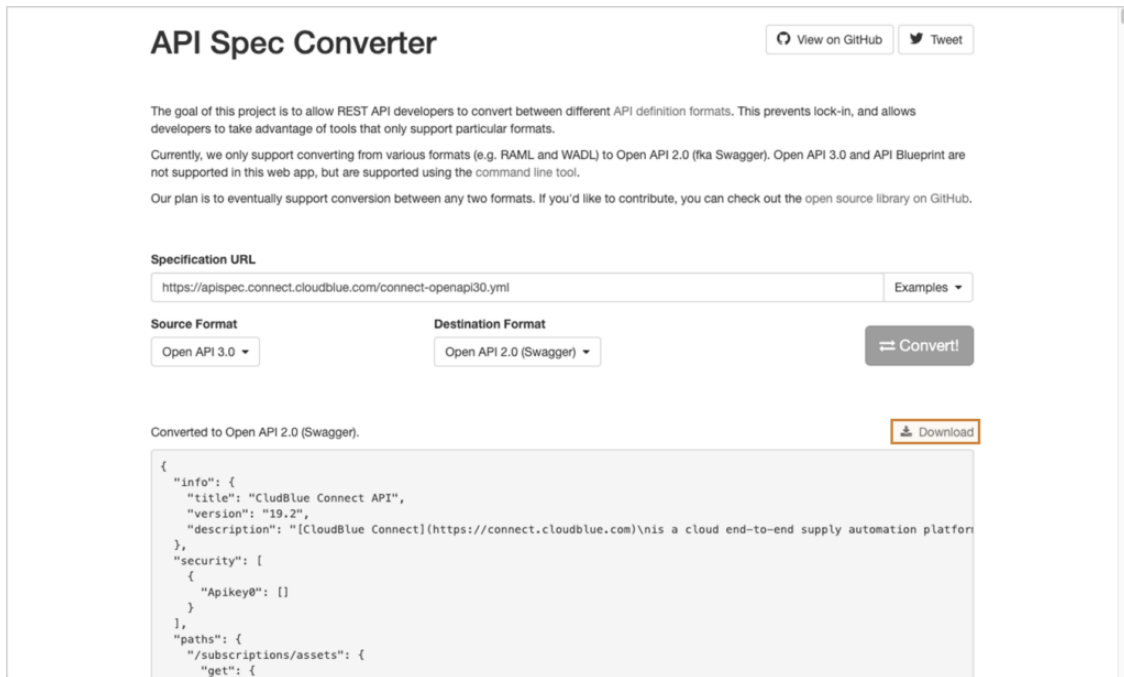
Open LucyBot's API Specification Converter and paste there URL of the CloudBlue Connect OpenAPI 3.0 specification (<https://apispec.connect.cloudblue.com/connect-openapi30.yml>), specify the following settings:



The screenshot shows the 'API Spec Converter' web application. The browser address bar displays 'lucybot-inc.github.io/api-spec-converter/'. The page title is 'API Spec Converter'. There are two buttons: 'View on GitHub' and 'Tweet'. Below the title, there is a paragraph of text explaining the project's goal and supported formats. The 'Specification URL' field contains 'https://apispec.connect.cloudblue.com/connect-openapi30.yml'. The 'Source Format' dropdown is set to 'Open API 3.0' and the 'Destination Format' dropdown is set to 'Open API 2.0 (Swagger)'. A 'Convert!' button is visible on the right.

- Source Format: Open API 3.0
- Destination Format: Open API 2.0 (Swagger)

And click "Convert!" button. The process will run for 30~40 seconds and you will see the following screen:



The screenshot shows the 'API Spec Converter' web application. At the top, there are links for 'View on GitHub' and 'Tweet'. Below the title, there is introductory text explaining the project's goal and current capabilities. The main interface includes a 'Specification URL' input field with the example 'https://apispec.connect.cloudblue.com/connect-openapi30.yml' and an 'Examples' dropdown. Below this are 'Source Format' and 'Destination Format' dropdown menus, both set to 'Open API 3.0' and 'Open API 2.0 (Swagger)' respectively. A 'Convert!' button is positioned to the right. The converted output is displayed in a text area, starting with 'Converted to Open API 2.0 (Swagger)', and includes a 'Download' button. The JSON output is partially visible, showing the 'info' and 'security' sections.

You can now click “Download” and use the Swagger 2.0 API specification.