

POSTMAN

publicar una colección

Publicar una colección creada con POSTMAN

Paso 1

Ver la documentación completa

The screenshot shows the Postman application interface. On the left, there's a sidebar with 'Collections' (selected), 'Environments', 'Flows', and 'History'. The main area displays a collection named '3-DAM-N-PGL' containing a single item named 'Bicycles'. Below it, two API endpoints are listed: 'GET http://localhost:8080/api/bicycles' and 'POST http://localhost:8080/api/bicycles'. The 'Bicycles' item is expanded, revealing its 'Overview' tab, which is highlighted with a yellow arrow. The 'Overview' tab also has other tabs: 'Auth', 'Scripts', 'Variables', and 'Runs'. To the right of the collection list, there's a large yellow callout box with the following text:

Haz clic aquí una vez hayas seleccionado la pestaña **Overview** de tu colección

[View complete documentation →](#)

Paso 2

Repasar tu colección y publicar

The screenshot shows the Postman application interface. On the left, there's a sidebar with 'Collections' (selected), 'Environments', 'Flows', and 'History'. The main area displays a collection named 'Bicycles'. A yellow arrow points from the 'Bicycles' link in the sidebar to the collection name in the main area. Another yellow arrow points from the 'Publish' button in the top right corner of the main area to a callout bubble at the bottom.

3-DAM-N-PGL

Home Workspaces API Network

New Import

Search Postman Ctrl K

Overview POST http://localhost:8080/ GET http://localhost:8080/ Bicycles Bicycles + No environment Upgrade

Collections Environments Flows History

Bicycles

Version CURRENT Language JavaScript - Fetch

Bicycles

Add collection description...

GET http://localhost:8080/api/bicycles Open request→

http://localhost:8080/api/bicycles

Add request description...

POST http://localhost:8080/api/bicycles Open request→

JUMP TO

Introduction

GET http://localhost:8080/api/bicycles

POST http://localhost:8080/api/bicycles

Publish

Haz clic aquí
para publicar tu
colección

Paso 3

Personalizar la documentación de tu colección

The screenshot shows the 'Publish Collection Documentation' dialog box in Postman. On the left, there's a sidebar with options: 'Content' (which is highlighted in pink), 'URL', 'Appearance', and 'SEO'. Below that is a link to 'Preview Documentation'. The main area has sections for 'Highlight' (with color swatches #FF6C37) and 'SEO'. Under 'SEO', there are fields for 'Title' (0/120 characters) and 'Description' (0/320 characters). At the bottom, there's a section for 'Move to public workspace (optional)' with a dropdown for 'Select public workspace' and a note about making it discoverable on the Public API Network. A large orange 'Publish' button is at the bottom left, and a 'Cancel' button is to its right. A yellow arrow points from the text 'Haz clic aquí para publicar tu colección' to the 'Publish' button.

Home Workspaces API Network

Search Postman Ctrl K

Highlight #FF6C37 #FF6C37

Publish Collection Documentation

Bicycles

Content

URL

Appearance

SEO

Title ⓘ 0/120 Collection name will be used by default when no title is entered.

Description ⓘ 0/320 Add relevant keywords as descriptions to help users find your document. By default, the documentation content is displayed in markdown format.

Move to public workspace (optional)

Select public workspace

Search for a workspace

This will make the collection (and environment, if selected) discoverable on the Public API Network along with its documentation.

Completing this step will make your collection available at a public URL.

Haz clic aquí para publicar tu colección

Antes de publicar, en esta ventana, puedes modificar muchos aspectos de la documentación

Haz clic aquí para publicar tu colección

Paso 4

La URL de tu colección publicada

Home Workspaces API Network

← Bicycles

Publication Settings PUBLISHED

Edit Settings Unpublish

Collection details

URL for published documentation
<https://documenter.getpostman.com/view/3446841/2sB3QFRsHB>

Collection name
Bicycles

Versions
CURRENT

Environment
No Environment

Hasta URL es la que puedes publicar en el README.md del repositorio de tu proyecto.

Paso 5

Tu colección publicada

The screenshot shows a web browser window with the URL `documenter.getpostman.com/view/3446841/2sB3QFRsHB` in the address bar. The page displays a published API collection titled "Bicycles". The left sidebar lists endpoints: "Introduction", "GET http://localhost:8080/api/bicycles", and "POST http://localhost:8080/api/bicycles". The main content area shows a "GET http://localhost:8080/api/bicycles" request with the URL `http://localhost:8080/api/bicycles` and an "Example Request" curl command. A yellow callout bubble points to the URL in the browser bar with the text "La URL de tu colección publicada". Another yellow callout bubble points to the "Run in Postman" button with the text "Aquí se puede hacer clic para importar la colección a POSTMAN". The browser has several tabs open, including "Comenzar a usar Firefox", "React App", and "Cómo crear las acciones...". The top right corner of the slide features a green banner with the text "¡¡¡Yujuuuuuu!!!".

La URL de tu colección publicada

Aquí se puede hacer clic para importar la colección a POSTMAN

Conclusiones

¿Qué hemos aprendido?

- Hemos publicado una colección de end-points.
- Con POSTMAN podemos de esta manera documentar nuestra API.
- Es una buena idea colocar la URL de la documentación de tu API en el README.md de tu repositorio.

Próximos pasos...

- POSTMAN no es la única manera de tener una colección de end-points para probar y documentar una API, pero sí es uno de los más populares y versátiles.
- Es interesante que pruebes la funcionalidad de “environment” de POSTMAN.