

## POSTMAN

The image shows the Postman website and its desktop application interface. The website header includes navigation links like Product, Pricing, Enterprise, Resources and Support, and Explore. A search bar and 'Sign Up for Free' button are also present. The main content area features the text 'Build APIs together' and a sign-up form with the email 'jsmith@example.com'. Below this, it says 'Download the desktop app' with icons for Windows, Mac, and Linux. The desktop application interface is overlaid on the right, showing a workspace for 'Twitter's Public Workspace' with a collection 'Twitter API v2'. A specific request 'Single Tweet' is selected, showing the URL 'https://api.twitter.com/2/tweets/id', query parameters, and a JSON response. The response body is displayed in a 'Pretty' format, showing a tweet object with fields like 'id', 'text', and 'url'. The desktop taskbar at the bottom shows various application icons and the system clock indicating 06:19 on 19/11/2021.

**Build APIs together**

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Search Postman

Twitter's Public Workspace

Single Tweet

URL: <https://api.twitter.com/2/tweets/id>

Query params

Key	Value	description
tweet.fields		attachments,author_id,context_annotations,conversation...
expansions		Comma-separated list of fields to expand. Expansions e...
media.fields		duration_ms,height,media_key,non_public_metrics,organ...
poll.fields		Comma-separated list of fields for the poll object. Exp...
place.fields		Comma-separated list of fields for the place object. Exp...
user.fields		Comma-separated list of fields for the user object. Exp...

Path Variables

Key	Value	description
id	1403216129661628420	Required. Enter a single Tweet ID.

Body

```
1 {
2   "data": {
3     "id": "1403216129661628420",
4     "text": "Donovan Mitchell went down after a collision with Paul George toward the
5 end of Game 2. https://t.co/Y9ihXhDL0N"
6   }
```

Documentation

<https://api.twitter.com/2/tweets/id>

This endpoint returns details about the Tweet specified by the requested ID.

For full details, see the [API reference](#) for this endpoint.

**Authorisation** Bearer token

This request is using an authorization helper from collection [Twitter API v2](#)

**Request params**

**tweet.fields** Comma-separated list of fields for the Tweet object.

Allowed values: attachments,author\_id,context\_annotations,conversation\_id,created\_at,entities,duration\_ms,height,media\_key,non\_public\_metrics,organic\_metrics,possibly\_sensitive,moted\_metrics,public\_metrics,referenced\_tweets,reply\_settings,source,text,withheld\_in\_part

Default values: id,text

OAuth1.0a User Context authorization required if any of the following fields included in the request: non\_public\_metrics,organic\_metrics,metrics

[View complete collection documentation](#)

O Postman é um aplicativo com a função de testar e desenvolver APIs em uma interface bastante simples e intuitiva. Ele nos permite simular requisições HTTP de forma rápida, armazenando-as para que possamos usá-las posteriormente.

Além disso, para cada requisição feita, o Postman analisa as respostas enviadas pela API e as exibe visualmente de forma muito agradável e fácil de entender, o que reduz consideravelmente o tempo necessário para o desenvolvimento e testes de sua aplicação.

Sem contar que é possível passar as configurações de testes de uma API para a sua equipe toda. O aplicativo já é utilizado por mais de 5 milhões de desenvolvedores(as) e mais de 100.000 empresas para acessar 130.000.000 de APIs todos os meses. Ele possui alguns planos pagos, mas também pode ser utilizado no plano gratuito.