11/6/2019 FAQ | Dev Portal





FAQ

Our APIs use a RESTful style and a resource-oriented architecture. Calls are made via HTTPS requests. Your request URIs should be patterned after the examples in the API documentation, and you should always include your API key in a query string. See the documentation for each API for more details on request parameters and URI structure.

6. Why can't I access all NYTimes.com content?

For each set of data we open up to the developer community, we have to consider a host of issues, ranging from load balancing to copyright law. If you have ideas for our APIs or are hoping to get access to a specific kind of data, contact us at code@nytimes.com.

7. Why do I have to register for a key to use your APIs?

Key registration allows us to monitor usage levels and ensure that developers are complying with our **Terms of Use**. We respect your privacy and will not share your registration information with third parties.

8. Do I have to agree to your Terms of Use just to test an API?

Our Terms of Use apply to all uses of our APIs. Please agree to the terms before testing or using an API.

9. Can I use your APIs commercially?

Our APIs are for non-commercial use only. For details, see our **Terms of Use**. If you have a commercial use case, please visit https://nytlicensing.com/ or email code@nytimes.com.

10. What do you mean by "commercial purposes"?

Here are a few examples of what we consider commercial purposes:

- Selling New York Times content or data in any application.
- Charging a subscription fee for any New York Times content or data.
- Selling any application built with one of our APIs.
- Uses our content inside an application that is paid or has a paid tier.

If you aren't sure whether your plans constitute "commercial purposes," please contact us at code@nytimes.com. For commercial use please visit https://nytlicensing.com/.

11. Is there an API call limit?

Yes, there are two rate limits per API: 4,000 requests per day and 10 requests per minute. You should sleep 6 seconds between calls to avoid hitting the per minute rate limit. If you need a higher rate limit, please contact us at code@nytimes.com.

12. What response formats do you support?