

Searching a repository's releases

In this article

- Searching for releases in a repository
- Search syntax for searching releases in a repository

You can use keywords, tags, and other qualifiers to search for particular releases in a repository.

Who can use this feature

Anyone with read access to a repository can search that repository's releases.

Searching for releases in a repository


You can search a repository's releases.

- 1 On GitHub.com, navigate to the main page of the repository.
- 2 To the right of the list of files, click **Releases**.

Go to file

Add file ▾

<> Code ▾

About 

My first repo on GitHub!

📖 Readme

★ 0 stars

👁 1 watching

🔗 0 forks

Releases 5

📌 Important release Latest

on Jan 21, 2020

+ 4 releases

ME.md ...	✓ yesterday 🕒 178
codeql-analysis.yml	yesterday
size js files	6 years ago
entrypoint.sh	5 years ago
linguist.rb	6 years ago
e.github/SECURITY.md to...	4 years ago
contributing instructions	8 years ago

- 3 At the top of the page, in the "Find a release" field, type your query and press **Enter**.

Search syntax for searching releases in a repository

You can provide text in your search query which will be matched against the title, body, and tag of the repository's releases. You can also combine the following qualifiers to

target specific releases.

Qualifier	Example
<code>draft:true</code>	draft:true will only match draft releases.
<code>draft:false</code>	draft:false will only match published releases.
<code>prerelease:true</code>	prerelease:true will only match pre-releases.
<code>prerelease:false</code>	prerelease:false will only match releases that are not pre-releases.
<code>tag:TAG</code>	tag:v1 matches a release with the v1 tag and any minor or patch versions within v1, such as v1.0, v1.2, and v1.2.5.
<code>created:DATE</code>	created:2021 will match releases created during 2021. You can also provide date ranges. For more information, see " Understanding the search syntax ."

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