

Sorting search results

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You can sort [GitHub Enterprise Cloud search](#) results using the Sort menu, or by adding a `sort` qualifier to your query.

Note: Sorting search results is not supported for GitHub Enterprise Cloud code search. For more information on code search, see "[About GitHub Code Search](#)."

Use the **Sort** dropdown menu to sort results by relevance, number of stars, number of forks, and how recently the items were updated.

To sort by interactions, reactions, author date, committer date, or how recently the items were updated, you can add a `sort` qualifier to your search query.

Sort by interactions [↗](#)

The `sort:interactions` qualifier sorts by the highest combined number of reactions and comments.

Qualifier	Example
<code>sort:interactions</code> or <code>sort:interactions-desc</code>	org:github sort:interactions matches issues in repositories owned by GitHub Enterprise Cloud, sorted by the highest combined number of reactions and comments.
<code>sort:interactions-asc</code>	org:github sort:interactions-asc matches issues in repositories owned by GitHub Enterprise Cloud, sorted by the lowest combined number of reactions and comments.

Sort by reactions [↗](#)

The `sort:reactions` qualifier sorts by the number or type of reactions.

Qualifier	Example
<code>sort:reactions</code> or <code>sort:reactions-desc</code>	org:github sort:reactions matches issues in repositories owned by GitHub Enterprise Cloud, sorted by the highest number of reactions.

<code>sort:reactions-asc</code>	org:github sort:reactions-asc matches issues in repositories owned by GitHub Enterprise Cloud, sorted by ascending number of reactions (the fewest to the most).
<code>sort:reactions-reaction</code>	org:github sort:reactions++1 matches issues in repositories owned by GitHub Enterprise Cloud, sorted by most thumbs up () reactions.
<code>sort:reactions-reaction</code>	org:github sort:reactions--1 matches issues in repositories owned by GitHub Enterprise Cloud, sorted by most thumbs down () reactions.
<code>sort:reactions-reaction</code>	org:github sort:reactions-smile matches issues in repositories owned by GitHub Enterprise Cloud, sorted by most laugh (😄) reactions.
<code>sort:reactions-reaction</code>	org:github sort:reactions-tada matches issues in repositories owned by GitHub Enterprise Cloud, sorted by most hurray () reactions.
<code>sort:reactions-reaction</code>	org:github sort:reactions-heart matches issues in repositories owned by GitHub Enterprise Cloud, sorted by most heart (♥) reactions.

Sort by author date

The `sort:author-date` qualifier sorts by descending or ascending author date.

Qualifier	Example
<code>sort:author-date</code> or <code>sort:author-date-desc</code>	feature org:github sort:author-date matches commits containing the word "feature" in repositories owned by GitHub Enterprise Cloud, sorted by descending author date.
<code>sort:author-date-asc</code>	feature org:github sort:author-date-asc matches commits containing the word "feature" in repositories owned by GitHub Enterprise Cloud, sorted by ascending author date.

Sort by committer date

The `sort:committer-date` qualifier sorts by descending or ascending committer date.

Qualifier	Example
<code>sort:committer-date</code> or <code>sort:committer-date-desc</code>	feature org:github sort:committer-date matches commits containing the word "feature" in repositories owned by GitHub Enterprise Cloud, sorted by descending committer date.
<code>sort:committer-date-asc</code>	feature org:github sort:committer-date-asc matches commits containing the word "feature" in repositories owned by GitHub Enterprise Cloud, sorted by ascending committer date.

Sort by updated date

The `sort:updated` qualifier sorts by how recently the items were updated.

Qualifier	Example
<code>sort:updated</code> or <code>sort:updated-desc</code>	feature sort:updated matches repositories containing the word "feature," sorted by most recently updated date.
<code>sort:updated-asc</code>	feature sort:updated-asc matches repositories containing the word "feature," sorted by least recently updated date.

Further reading

- "[About searching on GitHub](#)"
- "[Filtering and searching issues and pull requests](#)"

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