


About managed queries

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A query lists a filtered set of work items. You can initiate a query using the [query editor](#). Optionally, you can perform an ad hoc search using the [search box](#).

With queries, you can perform these functions:

- List items to perform bulk updates, assign or reassign
- Review work that's in progress or recently closed
- Triage work (set priority, review, update)
- Create a chart and add it to a dashboard
- Create a chart to get a count of items or sum a field
- Create a chart that shows a burndown or burnup over time
- View a tree of parent-child related work items

For the mechanics of constructing and saving queries, see [Use the query editor to list and manage queries](#).

For specific examples, click one of the following links.

Getting started

If you are looking for a specific work item, use the ad hoc search box. If you want to generate a list of work items to triage, update, chart, or share with others, then use a managed query.

- [View and run a query](#)
- [Perform an ad hoc search](#)
- [Query editor](#)
- [Query operators & macros](#)

For a quick reference to query editor tasks and sample queries, see [Query quick reference](#).

Additional tips for working with queries

- To find work items that are assigned to you, add @Me as the value for the Assigned To field in one of the query clauses.
- All valid users with standard access can create queries and folders under the **My Queries** area. To create queries and query folders under **Shared Queries**, you must have the Contribute permission set. For more information, see [Set permissions on queries](#).
- You can modify any query by adding criteria to focus on a product area, an iteration, or another field. To modify a query, [open the query editor](#).
- You can open any query in [Excel](#) or [Project](#), where you can update the fields of one or more work items

and publish your changes to the database for tracking work items.

- You can [visualize status or progress](#) by creating a pie-chart, column chart, or trend chart for flat-list queries.

For additional tips when working with the new queries experience or the directory-focused queries views, see [Tips for working with the directory-focused Queries pages](#).

My Queries, Shared Queries, and Favorites

Only you can view and run queries that you save under **My Queries** with the queries directory. Also, you can favorite one of these queries to have it appear within your query selector.

Queries you and others save under **Shared Queries** can be viewed by everyone with access to the project. Shared queries can be organized within folders and favorited by you or for a team. Also, you can set permissions on the folders and queries to prevent others from moving or editing them.

For details, see:

- [Organize queries, add a query folder](#)
- [Set query permissions](#)
- [Favorite a query](#) and [Set personal or team favorites](#)

Example queries

You can list work items based on the following criteria...

Identity based queries

- [Active items assigned to me](#)
- [Closed items that were assigned to me](#)
- [Active items assigned to my team](#)
- [Items I've modified in the last 30 days](#)
- [Items I closed](#)
- [Items I resolved in the last week](#)
- [Team or group membership queries](#)

Keywords or phrases

- [Keyword or phrase queries](#)
- [Undefined field value queries](#)
- [Empty or not empty HTML field queries](#)
- [Category based queries](#)

Work item count and numeric field queries

- [Count of active bugs per developer](#)
- [Count of bugs by area and states](#)
- [Sum of story points and their status](#)
- [Burnup chart of user stories for a sprint](#)
- [Sum of remaining work per developer](#)

History and revision change queries

- [History contains a specific word](#)
- [History doesn't contain a specific word](#)
- [Reactivated items](#)
- [Items closed within a time period](#)
- [Items you've been associated with](#)

Date and iteration based queries

- [Items created in the last 30 days](#)
- [Items modified on a specific date](#)
- [Items resolved today](#)
- [Items closed within a specific time period](#)
- [Items whose updated status](#)
- [Items closed in the current sprint](#)

State, reason, or workflow changes

- [Resolved user stories](#)
- [Items I resolved in the last week](#)
- [Items failing acceptance tests](#)
- [Items closed within the last 15 days](#)
- [Items removed as they're duplicate](#)
- [Items closed and then reactivated](#)
- [Stories in the Code/Doing column](#)
- [Items in the Expedite swimlane](#)
- [Items in a swimlane containing "Test"](#)

Link and attachment count queries

- [All child items of a single epic](#)
- [All related items](#)
- [Items with one or more attachments](#)
- [Items with 2 or more hyperlinks](#)
- [Items containing external links](#)

Tag based queries

- [Items containing a specific tag](#)
- [Items that don't contain a specific tag](#)
- [Items that contain two or more tags](#)

Build and test field queries

- [List bugs and linked test cases](#)
- [List automated test cases](#)
- [List requirement-based test suites](#)
- [List query-based test suites](#)

Team focus queries

- [Assigned to a member of a team](#)
- [Assigned to a team's area path](#)
- [Assigned to a team's current sprint](#)
- [Assigned to a team's sprint window](#)

Related articles

- [Query quick reference](#)
- [Work item field index](#)
- [Query permissions](#)

To add a custom field to support your query needs, see [Customize your work tracking experience](#).

To learn about query charts and widgets, see these topics:

- [Chart a flat-list query](#)
- [Chart for work items widget](#)
- [Query results widget](#)
- [Query tile widget](#)

Query within or across projects

By default, you query within a single project. However, using the query editor, you can [query across projects](#).

Visualize related work and other objects

You can view related work items and object within a work item form by installing the [Work item visualization extension](#) available from the Visual Studio Marketplace, Azure DevOps tab.