Taskwarrior Command-line to-do list

CONCEPTS

Syntax is task [filter] <command> [modifications]. The filter picks tasks, the command acts on them.

pending new task
↓ `start`
active has start date
↓ `done`
completed history
↓ `delete`
deleted kept in data

IDs are working-set numbers that change as tasks finish; use the UUID for anything lasting.

ADD AND CHANGE

`task add <description>`
Create a task

`task add <desc> project:<p> +<tag> due:<date> priority:H`
Add with attributes

`task <id> modify <attrs>`
Change attributes

`task <id> done`
Mark completed

`task <id> delete`
Delete a task

`task <id> annotate <note>`
Attach a note

`task <id> start`
Mark as active

`task <id> stop`
Stop working on it

`task undo`
Revert the last change

REPORTS

`task next`
Most urgent tasks

REPORTS (cont.)

`task list`
All pending tasks

`task <id> info`
Full details of a task

FILTERS

`project:<name>`
Tasks in a project

`+<tag>` / `-<tag>`
Has / lacks a tag

`due:<date>`
Due on a date

`due.before:<date>`
Due earlier than

`+OVERDUE`
Virtual tag: past due

DATES

`due:tomorrow`
Relative day name

`due:eow`
End of week

`due:2026-12-31`
Absolute ISO date

`due:now+3d`
Offset by a duration

`wait:<date>`
Hide until a date

ORGANISE

`task context define <name> <filter>`
Save a filter as context

`task context <name>`
Activate a context

`task add <desc> recur:weekly due:eow`
Recurring task

`task <id> modify +<tag> -<tag>`
Add / remove tags