

tsm jobs

You can use the `tsm jobs` commands to list, reconnect to, and cancel jobs.

- [cancel](#)
- [list](#)
- [reconnect](#)

tsm jobs cancel

Cancel a job on the server. Any job can be canceled before it starts running (when queued), but only backup and cleanup jobs can be canceled when they are already running.

Synopsis

```
tsm jobs cancel --id <jobID> [global options]
```

Options

`-i,--id <jobID>`

Required.

Id of the job to cancel.

tsm jobs list

List asynchronous jobs on the server.

Synopsis

```
tsm jobs list [--status <status>] [global options]
```

Options

`-t,--status <status>`

Optional.

Filter for jobs that match the given status.

tsm jobs reconnect

Reconnect to an asynchronous job to display its progress. If no job id is specified, it reconnects to the latest job.

Synopsis

```
tsm jobs reconnect[--id <jobID>] [global options]
```

Options

`-i,--id <jobID>`

Optional.

Specifies the id of the job that should be reconnected.

Global options

`-h, --help`

Optional.

Show the command help.

`-p, --password <password>`

Required, along with `-u` or `--username` if no session is active.

Specify the password for the user specified in `-u` or `--username`.

If the password includes spaces or special characters, enclose it in quotes:

```
--password "my password"
```

`-s, --server https://<hostname>:8850`

Optional.

Use the specified address for Tableau Services Manager. The URL must start with `https`, include port 8850, and use the server name not the IP address. For example `https://<tsm_hostname>:8850`. If no server is specified, `https://<localhost | dnsname>:8850` is assumed.

`--trust-admin-controller-cert`

Optional.

Use this flag to trust the self-signed certificate on the TSM controller. For more information about certificate trust and CLI connections, see [Connecting TSM clients](#).

`-u, --username <user>`

Required if no session is active, along with `-p` or `--password`.

Specify a user account. If you do not include this option, the command is run using credentials you signed in with.