tsm stop

You can use the `tsm stop` command to stop Tableau Server. If Tableau Server is already stopped, this command does nothing.

Synopsis

```
tsm stop [option] [global options]
```

Options

--ignore-node-status <nodeID>

Optional.

Ignore the status for the specified node or nodes when determining if the server has stopped. Useful if removing a bad node. Separate multiple nodes with commas.

Note: Option added in version 2020.1

--request-timeout <timeout in seconds>

Optional.

Wait the specified amount of time for the command to finish. Default value is 1800 (30 minutes).

[](){.icon--med-lg .icon--arrow-up .heading-item__icon}{.heading-item__link .print-hidden} 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

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.