WP-CLI Guide

SessionQuota Pro · https://handyplugins.co/docs/sessionquota-wp-cli/

SessionQuota Pro includes a `sessionquota` WP-CLI command group for managing sessions and limits from the command line.

```
NAME

  wp sessionquota

DESCRIPTION

  Manage user sessions via WP-CLI.

SYNOPSIS

  wp sessionquota <command>

SUBCOMMANDS

  active_users            List users with active sessions.
  destroy                 Destroy all sessions for a user.
  destroy-all             Destroy all sessions for all users.
  enforce_limits          Enforce session limits for all users who exceed their limit.
  export                  Export session data for all users.
  limit                   Get session limit information for a user.
  list                    List active sessions for a user.
  network-destroy-all     Destroy all sessions across all sites in the network (multisite only).
  network-sessions        List sessions across all sites in the network (multisite only).
  network-settings        Get or set network-wide SessionQuota settings (multisite only).
  network-stats           Network-wide session statistics (multisite only).
  remove-limit            Remove session limit override for a user.
  set-limit               Set session limit for a user.
  stats                   Get statistics about all user sessions.

EXAMPLES

    # List all sessions for a user
    wp sessionquota list admin

    # Destroy all sessions for a user
    wp sessionquota destroy admin

    # Check session limit for a user
    wp sessionquota limit admin

    # Set session limit for a user
    wp sessionquota set-limit admin 5

    # Get session statistics
    wp sessionquota stats
```

Why use WP-CLI?

WP-CLI is useful when you want to:

- Automate session management
- Handle bulk admin actions
- Inspect data quickly
- Work on large or multisite installations

Common commands

List active sessions for a user

```
wp sessionquota list admin
wp sessionquota list admin@example.com --format=json
```

Destroy all sessions for a user

```
wp sessionquota destroy admin
```

Check a user's effective limit

```
wp sessionquota limit admin
```

Set a user-specific limit

```
wp sessionquota set-limit admin 3
```

Remove a user-specific override

```
wp sessionquota remove-limit admin
```

Review site-wide session stats

```
wp sessionquota stats
wp sessionquota stats --format=json
```

Destroy all sessions site-wide

```
wp sessionquota destroy-all --yes
```

Enforce limits across all users

```
wp sessionquota enforce-limits
wp sessionquota enforce-limits --dry-run
```

Multisite commands

SessionQuota Pro also includes multisite-focused commands.

Review network stats

```
wp sessionquota network-stats
wp sessionquota network-stats --format=json
```

Review network sessions

```
wp sessionquota network-sessions
wp sessionquota network-sessions --site=2
```

Destroy network sessions

```
wp sessionquota network-destroy-all --yes
wp sessionquota network-destroy-all --site=2 --yes
```

Review or update network settings

```
wp sessionquota network-settings
wp sessionquota network-settings session_limit
wp sessionquota network-settings session_limit 3
```

Best practices

- Use `--dry-run` before bulk enforcement when available
- Test commands on staging before using them on production
- Be careful with destructive commands such as `destroy-all`
- Use JSON output when integrating with scripts or monitoring tools