

### >CORE DRUSH COMMANDS

- cache-clear** *Clear a specific cache, or all drupal caches.*
- core-cli** *Enter a new shell optimized for drush use.*
- core-cron** *Run all cron hooks in all active modules for specified site.*
- core-rsync** *Rsync the Drupal tree to/from another server using ssh.*
- core-status** *Provides a birds-eye view of the current Drupal installation, if any.*
- core-topic** *Read detailed documentation on a given topic.*
- drupal-directory** *Return path to a given module/theme directory.*
- help** *Print this help message. See `drush help help` for more options.*
- image-flush** *Flush all derived images for a given style.*
- php-eval** *Evaluate arbitrary php code after bootstrapping Drupal (if available).*
- php-script** *Run php script(s).*
- search-index** *Index the remaining search items without wiping the index.*
- search-reindex** *Force the search index to be rebuilt.*
- search-status** *Show how many items remain to be indexed out of the total.*
- self-update** *Update drush to the latest version, if available.*
- site-alias** *Print site alias records for all known site aliases and local sites.*
- site-install** *Install Drupal along with modules/themes/configuration using the specified install profile.*
- site-upgrade** *Run a major version upgrade for Drupal (e.g. Drupal 6 to Drupal 7).*
- test-clean** *Clean temporary tables and files.*
- test-run** *Run tests. Note that you must use the --uri option.*
- updatedb** *Apply any database updates required (as with running update.php).*
- variable-delete** *Delete a variable.*
- variable-get** *Get a list of some or all site variables and values.*
- variable-set** *Set a variable.*
- version** *Show drush version.*
- watchdog-delete** *Delete watchdog messages.*
- watchdog-list** *Show available message types and severity levels. A prompt will ask for a choice to show watchdog messages.*
- watchdog-show** *Show watchdog messages.*

### >FIELD COMMANDS

- field-clone** *Clone a field and all its instances.*
- field-create** *Create fields and instances. Returns urls for field editing.*
- field-delete** *Delete a field and its instances.*
- field-info** *View information about fields, field\_types, and widgets.*
- field-update** *Return URL for field editing web page.*

### >PROJECT MANAGER COMMANDS

- pm-disable** *Disable one or more extensions (modules or themes).*
- pm-download** *Download projects from drupal.org or other sources.*
- pm-enable** *Enable one or more extensions (modules or themes).*
- pm-info** *Show detailed info for one or more extensions (modules or themes).*
- pm-list** *Show a list of available extensions (modules and themes).*
- pm-refresh** *Refresh update status information.*
- pm-releasenotes** *Print release notes for given projects.*
- pm-releases** *Print release information for given projects.*
- pm-uninstall** *Uninstall one or more modules.*
- pm-update** *Update Drupal core and contrib projects and apply any pending database updates (Same as pm-updatecode + updatedb).*
- pm-updatecode** *Update Drupal core and contrib projects to latest recommended releases.*

### USER COMMANDS

- user-add-role** *Add a role to the specified user accounts.*
- user-block** *Block the specified user(s).*
- user-cancel** *Cancel a user account with the specified name.*
- user-create** *Create a user account with the specified name.*
- user-information** *Print information about the specified user(s).*
- user-login** *Display a one time login link for the given user account (defaults to uid 1).*
- user-password** *(Re)Set the password for the user account with the specified name.*
- user-remove-role** *Remove a role from the specified user accounts.*
- user-unblock** *Unblock the specified user(s).*

### GLOBAL OPTIONS

(see `drush topic core-global-options` for the full list)

- r <path>, --root=<path>**  
Drupal root directory to use (default: current directory)
- l http://example.com, --uri=http://example.com**  
URI of the drupal site to use (only needed in multisite environments)
- v, --verbose**  
Display extra information about the command.
- d, --debug**  
Display even more information, including internal messages.
- y, --yes**  
Assume 'yes' as answer to all prompts
- n, --no**  
Assume 'no' as answer to all prompts
- s, --simulate**  
Simulate all relevant actions (don't actually change the system)
- p, --pipe**  
Emit a compact representation of the command for scripting.
- h, --help**  
This help system.
- version**  
Show drush version.
- php**  
The absolute path to your PHP interpreter, if not 'php' in the path.

### >SQL COMMANDS

- sql-cli** *Open a SQL command-line interface using Drupal's credentials.*
- sql-connect** *A string for connecting to the DB.*
- sql-drop** *Drop all tables in a given database.*
- sql-dump** *Exports the Drupal DB as SQL using mysqldump or equivalent.*
- sql-query** *Execute a query against the site database.*
- sql-sync** *Copy and import source database to target database. Transfers via rsync.*