

DRUSH CHEAT SHEET



PROJECT MANAGER COMMANDS

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

USER COMMANDS

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

GLOBAL OPTIONS

-r <path>	Drupal root directory to use (default: current directory).
-l <uri>	URI of the drupal site to use (only needed in multisite environments or when running on an alternate port).
-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=</path/to/file>	The absolute path to your PHP interpreter, if not 'php' in the path.
-ia, --interactive	Force interactive mode for commands run on multiple targets

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.

SQL COMMANDS

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

RUNSERVER COMMANDS

runserver (rs)	Runs a lightweight built in http server for development.
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OTHER COMMANDS

make	Turns a makefile into a working Drupal codebase.
make-generate	Generate a makefile from the current Drupal site.

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CORE DRUSH COMMANDS

archive-dump (ard)	Backup your code, files, and database into a single file.	shell-alias (sha)	Print all known shell alias records.
archive-restore (arr)	Expand a site archive into a Drupal web site.	site-alias (sa)	Print site alias records for all known site aliases and local sites.
cache-clear (cc)	Clear a specific cache, or all drupal caches.	site-install (si)	Install Drupal along with modules/themes/configuration using the specified install profile.
cache-get (cg)	Fetch a cached object and display it.	site-reset	Reset a persistently set site.
cache-set (cs)	Cache an object expressed in JSON or var_export() format.	site-set (use)	Set a site alias to work on that will persist for the current session.
core-config (conf)	Edit drushrc, site alias, and Drupal settings.php files.	site-ssh (ssh)	Connect to a Drupal site's server via SSH for an interactive session or to run a shell command
core-cron (cron)	Run all cron hooks in all active modules for specified site.	test-clean	Clean temporary tables and files.
core-execute (exce)	Execute a shell command. Usually used with a site alias.	test-run	Run tests. Note that you must use the --uri option.
core-quick-drupal (qd)	Download, install, serve and login to Drupal with minimal configuration and dependencies.	updatedb (updb)	Apply any database updates required (as with running update.php).
core-requirements (rq)	Provides information about things that may be wrong in your Drupal installation, if any.	usage-send (usend)	Send anonymous Drush usage information to statistics logging site. Usage statistics contain the Drush command name and the Drush option names, but no arguments or option values.
core-rsync (rsync)	Rsync the Drupal tree to/from another server using ssh.	usage-show (ushow)	Show Drush usage information that has been logged but not sent. Usage statistics contain the Drush command name and the Drush option names, but no arguments or option values.
core-status (st)	Provides a birds-eye view of the current Drupal installation, if any.	variable-delete (vdel)	Delete a variable.
core-topic (topic)	Read detailed documentation on a given topic.	variable-get (vget)	Get a list of some or all site variables and values.
drupal-directory (dd)	Return path to a given module/theme directory.	variable-set (vset)	Set a variable.
help	Print this help message. See `drush help help` for more options.	version	Show drush version.
image-flush	Flush all derived images for a given style.	watchdog-delete (wd-del)	Delete watchdog messages.
php-eval	Evaluate arbitrary php code after bootstrapping Drupal (if available).	watchdog-list (wd-list)	Show available message types and severity levels. A prompt will ask for a choice to show watchdog messages.
php-script (scr)	Run php script(s).	watchdog-show (ws)	Show watchdog messages.
queue-list	Returns a list of all defined queues		
queue-run	Run a specific queue by name		
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	Check to see if there is a newer Drush release available.		



IT AIN'T CHEATING IF YOU DON'T GET CAUGHT