Drush 3.0 Beta 1 Cheatsheet

Options	Help
-r <path>,root=<path></path></path>	Drupal root directory to use (default: current directory)
-l <uri>,uri=http://example.com</uri>	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.
-q,quiet	Hide all output
-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)
-i,include	A list of paths to search for drush commands
-c,config	Specify a config file to use. See example.drushrc.php
-u,user	Specify a user to login with. May be a name or a number.
-b,backend	Hide all output and return structured data (internal use only).
-p,pipe	Emit a compact representation of the command for scripting.
nocolor	Suppress color highlighting on log messages.
-h,help	This help system.
php	The absolute path to your PHP intepreter, if not 'php' in the path.

Commands	Help
cache-clear (cc)	Clear a specific cache, or all drupal caches.
cron	Run all cron hooks.
help	Print this help message. Usefilter to limit command list to one command file (e.gfilter=pm)
hook	List implementations of a given hook and explore source of specified one.
php-eval	Evaluate arbitrary php code after bootstrapping Drupal.
php-script (scr)	Run php script(s).
pm-disable (dis)	Disable one or more modules or themes.
pm-download (dl)	Download core Drupal and projects like CCK, Zen, etc.
pm-enable (en)	Enable one or more modules or themes.
pm-info	Show info for one or more projects.
pm-list (sm)	Show a list of available modules and themes
pm-refresh (rf)	Refresh update status information
pm-releases	Release information for a project
pm-uninstall	Uninstall one or more modules.
pm-update (up)	Update your project code and apply any database updates required (update.php)
pm-updatecode (upc)	Update your project code
rsync	Rsync the Drupal tree to/from another server using ssh. Relative paths start from the Drupal root folder if a site alias is used; otherwise they start from the current working directory.

Commands	Help
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.
site-alias (sa)	Print site alias records for all known site aliases and local sites.
site-install (si)	Install Drupal along with modules/themes/configuration using the specified install profile.
site-upgrade (sup)	Run a major version upgrade for Drupal core and contrib modules.
sql-cli (sqlc)	Open a SQL command-line interface using Drupal's credentials.
sql-conf	Print database connection details using print_r().
sql-connect	A string for connecting to the DB.
sql-dump	Exports the Drupal DB as SQL using mysqldump.
sql-query (sqlq)	Execute a query against the site database.
sql-sync	Copy source database to target database using rsync.
status (st)	Provides a birds-eye view of the current Drupal installation, if any.
test-clean	Delete leftover tables and files from prior test runs.
test-drush	Run drush-specific tests
test-mail	Run all tests and mail the results to your team.
updatedb (updb)	Execute the update.php process from the command line
variable-delete (vdel)	Delete a variable.
variable-get (vget)	Get a list of some or all site variables and values.
variable-set (vset)	Set a variable.
watchdog-delete (wd-del, wd-delete)	Delete watchdog messages.
watchdog-list (wd-list)	Show available message types and severity levels. A prompt will ask for a choice to show watchdog messages.
watchdog-show (wd-show, ws)	Show watchdog messages.
bam backup	Backup the site's database with Backup and Migrate.
bam backups	Get a list of previously created backup files.
bam destinations	Get a list of available destinations.
bam profiles	Get a list of available settings profiles.
bam restore	Restore the site's database with Backup and Migrate.
bam sources	Get a list of available sources.
generate content (genc)	Creates content.
generate-taxonomy (gent)	Creates taxonomy.
generate-users (genu)	Creates users.