

WP-CLI Database Functions Cheat Sheet

ⓘ Informational	EXAMPLES	_QMARK Quick Help
<code>wp db check</code> <i>check the current status of the database</i>	# Create a new database. \$ wp db create Success: Database created.	<code>wp db <su bco mma -nd> help</code> lists all options
<code>wp db size</code> <i>display the database name and size</i>	# Drop an existing database. \$ wp db drop --yes Success: Database dropped.	This will provide further options and parameters available for the command and subcommand specified. The technique is applicable throughout the wp-cli.
<code>wp db prefix</code> <i>display the database table prefix</i>	# Reset the current database. \$ wp db reset --yes Success: Database reset.	
<code>wp db tables</code> <i>lists the database tables</i>	# Execute a SQL query stored in a file. \$ wp db query < debug.sql	
<code>wp db columns</code> <i>display information about a given table</i>		
⚡ Manipulation	⚙️ Operations	
<code>wp db import</code> <i>imports a database</i>	<code>wp db cli</code> <i>open a MySQL console</i>	
<code>wp db export</code> <i>exports the database</i>	<code>wp db create</code> <i>create a new database</i>	
<code>wp db search</code> <i>finds a string in the database</i>	<code>wp db drop</code> <i>drop an existing database</i>	
<code>wp db query</code> <i>executes a SQL query</i>	<code>wp db reset</code> <i>reset the current database</i>	
# Execute a query stored in a file \$ wp db query < debug.sql	OPTIONS (create, drop, reset)	
# Execute a query from prompt \$ wp db query '<query>'	<code>--dbu ser = <v alu e></code> pass username to mysql Defaults to DB_USER	
.DB Functions	<code>--dbp ass = <v alu e></code> pass password to mysql Defaults to DB_PASWORD	
This sheet is a quick reference of the commands available to operate with and manipulate within a Wordpress database using wp-cli.	<code>--yes</code> avoid confirmation message	
	<code>wp db optimize</code> optimizes the database	
	<code>wp db repair</code> repairs the database	