

wp db search

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1

1

1 wpdb 1

1

1 1

<search> : 1

[<tables>...] : 1

--network] : 1 wpdb 1

--all-tables-with-prefix] : 1 wpdb
1 wpdb 1 --
network

--all-tables] : 1 wpdb 1 --network 1 --all-
tables-with-prefix

--before_context=<num>] : 1 --- 1 : 40 ---

--after_context=<num>] : 1 --- 1 : 40 ---

--regex] : 1 PCRE

1

\$ 1

`[--regex-flags=<regex-flags>]` : `PCRE` `'i'`

`[--regex-delimiter=<regex-delimiter>]` : `chr(1)`

`[--table_column_once]` : `'table:column'`

`[--one_line]` : `'table:column'` `ID` `'table:column:id:match'` `--table_column_once`

`[--matches_only]` : `'table:column'` `ID`

`[--stats]` : `/ /`

`[--table_column_color=<color_code>]` : `'table:column'` `'%G'`

`[--id_color=<color_code>]` : `ID` `'%Y'`

`[--match_color=<color_code>]` : `0` `'%3%k'`

`[--fields=<fields>]` :

`[--format=<format>]` : `---` :

- table
- csv
- json
- yaml
- ids
- count ---

%y	
%g	
%b	
%r	
%m	

表名	列名
%c	列名
%w	列名
%k	列名
%Y	列名
%G	列名
%B	列名
%R	列名
%M	列名
%C	列名
%W	列名
%K	列名
%3	列名
%2	列名
%4	列名
%1	列名
%5	列名
%6	列名
%7	列名
%0	列名
%8	列名
%U	列名
%F	列名

列名

%3%k

列名

%Y%0%8

列名

列名

列名

- table
- column
- match
- primary_key_name

- primary_key_value



```
# 搜索 'wordpress-develop' 数据库
$ wp db search wordpress-develop
wp_options:option_value
1:http://wordpress-develop.dev
wp_options:option_value
1:https://example.com/foo
...

# 搜索 'foo' 数据库 'example.com' 数据库
$ wp db search example.com --url=example.com/foo
wp_2_comments:comment_author_url
1:https://example.com/
wp_2_options:option_value
...

# 搜索 'https?://' 数据库
$ wp db search 'https?://' --regex --stats
wp_comments:comment_author_url
1:https://wordpress.org/
...

Success: Found 99146 matches in 10.752s (10.559s searching). Searched 12 tables, 53 columns,
1358907 rows. 1 table skipped: wp_term_relationships.

# SQL 搜索 'wp_options' 表 'option_name' 列 'foo' 列
wp db query 'SELECT * FROM wp_options WHERE option_name like "%foo%"' --skip-column-names
+-----+-----+-----+-----+-----+
| 98 | foo_options | a:1:{s:12:"_multiwidget";i:1;} | yes |
| 99 | foo_settings | a:0:{} | yes |
+-----+-----+-----+-----+

# SQL 搜索 'wp_options' 表 'option_name' 列 'foo' 列
wp db query "DELETE from wp_options where option_id in ($(wp db query "SELECT
GROUP_CONCAT(option_id SEPARATOR ',') from wp_options where option_name like '%foo%';" --
silent --skip-column-names))"
```

```
# 検索結果を出力
$ wp db search https://localhost:8889 --format=table --fields=table,column,match
+-----+-----+-----+
| table      | column      | match                                     |
+-----+-----+-----+
| wp_options | option_value | https://localhost:8889                  |
| wp_options | option_value | https://localhost:8889                  |
| wp_posts   | guid        | https://localhost:8889/?p=1            |
| wp_users   | user_url     | https://localhost:8889                  |
+-----+-----+-----+

# 検索結果を ID で出力
$ wp db search https://localhost:8889 wp_options --format=ids
1 2
```

GLOBAL PARAMETERS

These [global parameters](#) have the same behavior across all commands and affect how WP-CLI interacts with WordPress.

Argument	Description
<code>--path=<path></code>	Path to the WordPress files.
<code>--url=<url></code>	Pretend request came from given URL. In multisite, this argument is how the target site is specified.
<code>--ssh=[<scheme>:][<user>@]<host container>[:<port>][<path>]</code>	Perform operation against a remote server over SSH (or a container using scheme of "docker", "docker-compose", "docker-compose-run", "vagrant").
<code>--http=<http></code>	Perform operation against a remote WordPress installation over HTTP.
<code>--user=<id login email></code>	Set the WordPress user.
<code>--skip-plugins[=<plugins>]</code>	Skip loading all plugins, or a comma-separated list of plugins. Note: mu-plugins are still loaded.
<code>--skip-themes[=<themes>]</code>	Skip loading all themes, or a comma-separated list of themes.
<code>--skip-packages</code>	Skip loading all installed packages.
<code>--require=<path></code>	Load PHP file before running the command (may be used more than once).
<code>--exec=<php-code></code>	Execute PHP code before running the command (may be used more than once).
<code>--context=<context></code>	Load WordPress in a given context.

Argument	Description
--[no-]color	Whether to colorize the output.
--debug[=<group>]	Show all PHP errors and add verbosity to WP-CLI output. Built-in groups include: bootstrap, commandfactory, and help.
--prompt[=<assoc>]	Prompt the user to enter values for all command arguments, or a subset specified as comma-separated values.
--quiet	Suppress informational messages.

#2

2026-03-26 17:08:46 UTC

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