

# Uberspace tools

```
[$USER@$HOSTNAME ~]$ uberspace
```

Configure your Uberspace account.

usage: uberspace <sub-command> [options]

uberspace --help

Possible commands:

mail - Configure mail server.

port - Open ports in the firewall for direct TCP or UDP connections.

takeout - Help for 'takeout' (Beta)

tools - Manage command line tools and programming languages.

web - Configure web server.

```
[$USER@$HOSTNAME ~]$ uberspace tools
```

Manage command line tools and programming languages.

Possible commands:

restart - Restart your running services.

version - Manage installed versions of command line tools and programming languages.

```
[$USER@$HOSTNAME ~]$ uberspace tools restart
```

Restart your running services.

Possible commands:

php - restart your php-fpm instance

```
[$USER@$HOSTNAME ~]$ uberspace tools version
```

Manage installed versions of command line tools and programming languages.

Possible commands:

- list - List available versions
- show - Show selected version
- use - Select version

```
[$USER@$HOSTNAME ~]$ uberspace tools version list
```

- couchdb
- erlang
- mongodb
- node
- php
- postgresql
- prolog
- ruby
- rust

```
[$USER@$SERVER ~]$ uberspace tools version show -h
```

usage: uberspace-tools-version-show [-h] [-v] feature

Show selected version

required arguments:

- feature      the feature which should be modified (e.g. php)

optional arguments:

- h, --help    show this help message and exit
- v, --verbose run with a lot of debugging output

```
[$USER@$SERVER ~]$ uberspace tools version use -h
```

usage: uberspace-tools-version-use [-h] [-v] feature release

Select version

required arguments:

- feature      the feature which should be modified (e.g. php)
- release      release version number in the form of "Major" (e.g. "7") or  
              "Major.Minor" (e.g. "7.0") you wish to set

optional arguments:

-h, --help show this help message and exit  
-v, --verbose run with a lot of debugging output

## available versions

```
[$USER@$HOSTNAME ~]$ date
Wed 20 Apr 17:55:51 CEST 2022

[$USER@$HOSTNAME ~]$ uberspace tools version list couchdb
- 3

[$USER@$HOSTNAME ~]$ uberspace tools version list erlang
- 20
- 21
- 22
- 23
- 24

[$USER@$HOSTNAME ~]$ uberspace tools version list mongodb
- 4.0
- 4.2
- 4.4
- 5.0

[$USER@$HOSTNAME ~]$ uberspace tools version list node
- 12
- 14
- 16

[$USER@$HOSTNAME ~]$ uberspace tools version list php
- 7.4
- 8.0
- 8.1

[$USER@$HOSTNAME ~]$ uberspace tools version list postgresql
- 10
- 11
- 12
- 13


[$USER@$HOSTNAME ~]$ uberspace tools version list prolog
- stable

[$USER@$HOSTNAME ~]$ uberspace tools version list ruby
- 2.5
- 2.6
- 2.7
```

- 3.0

```
[$USER@$HOSTNAME ~]$ uberspace tools version list rust
```

- stable

someone should make a debugger for rust and call it wd40... (it's my joke from [over five years ago](#) )

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Version #15

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