

- `composer global require laravel/installer`
- `laravel new project_name`
- `php artisan serve --port=8080`
- `php artisan serve`
- `php artisan make:controller ControllerName`
- `php artisan make:model ModelName`

## Available commands:

- **about**: Display basic information about your application
- **clear-compiled**: Remove the compiled class file
- **completion**: Dump the shell completion script
- **db**: Start a new database CLI session
- **docs**: Access the Laravel documentation
- **down**: Put the application into maintenance / demo mode
- **env**: Display the current framework environment
- **help**: Display help for a command
- **inspire**: Display an inspiring quote
- **list**: List commands
- **migrate**: Run the database migrations
- **optimize**: Cache the framework bootstrap files
- **serve**: Serve the application on the PHP development server
- **test**: Run the application tests
- **tinker**: Interact with your application
- **up**: Bring the application out of maintenance mode

## auth

- **auth:clear-resets**: Flush expired password reset tokens

## cache

- **cache:clear**: Flush the application cache
- **cache:forget**: Remove an item from the cache
- **cache:prune-stale-tags**: Prune stale cache tags from the cache (Redis only)
- **cache:table**: Create a migration for the cache database table

## channel

- **channel:list**: List all registered private broadcast channels

## config

- **config:cache**: Create a cache file for faster configuration loading
- **config:clear**: Remove the configuration cache file
- **config:show**: Display all of the values for a given configuration file

## db

- **db:monitor:** Monitor the number of connections on the specified database
- **db:seed:** Seed the database with records
- **db:show:** Display information about the given database
- **db:table:** Display information about the given database table
- **db:wipe:** Drop all tables, views, and types

## env

- **env:decrypt:** Decrypt an environment file
- **env:encrypt:** Encrypt an environment file

## event

- **event:cache:** Discover and cache the application's events and listeners
- **event:clear:** Clear all cached events and listeners
- **event:generate:** Generate the missing events and listeners based on registration
- **event:list:** List the application's events and listeners

## key

- **key:generate:** Set the application key

## lang

- **lang:publish:** Publish all language files that are available for customization

## make

- **make:cast:** Create a new custom Eloquent cast class
- **make:channel:** Create a new channel class
- **make:command:** Create a new Artisan command
- **make:component:** Create a new view component class
- **make:controller:** Create a new controller class
- **make:event:** Create a new event class
- **make:exception:** Create a new custom exception class
- **make:factory:** Create a new model factory
- **make:job:** Create a new job class
- **make:listener:** Create a new event listener class
- **make:mail:** Create a new email class
- **make:middleware:** Create a new middleware class
- **make:migration:** Create a new migration file
- **make:model:** Create a new Eloquent model class
- **make:notification:** Create a new notification class
- **make:observer:** Create a new observer class
- **make:policy:** Create a new policy class
- **make:provider:** Create a new service provider class
- **make:request:** Create a new form request class
- **make:resource:** Create a new resource
- **make:rule:** Create a new validation rule

- **make:scope**: Create a new scope class
- **make:seeder**: Create a new seeder class
- **make:test**: Create a new test class

## migrate

- **migrate:fresh**: Drop all tables and re-run all migrations
- **migrate:install**: Create the migration repository
- **migrate:refresh**: Reset and re-run all migrations
- **migrate:reset**: Rollback all database migrations
- **migrate:rollback**: Rollback the last database migration
- **migrate:status**: Show the status of each migration

## model

- **model:prune**: Prune models that are no longer needed
- **model:show**: Show information about an Eloquent model

## notifications

- **notifications:table**: Create a migration for the notifications table

## optimize

- **optimize:clear**: Remove the cached bootstrap files

## package

- **package:discover**: Rebuild the cached package manifest

## queue

- **queue:batches-table**: Create a migration for the batches database table
- **queue:clear**: Delete all of the jobs from the specified queue
- **queue:failed**: List all of the failed queue jobs
- **queue:failed-table**: Create a migration for the failed queue jobs database table
- **queue:flush**: Flush all of the failed queue jobs
- **queue:forget**: Delete a failed queue job
- **queue:listen**: Listen to a given queue
- **queue:monitor**: Monitor the size of the specified queues
- **queue:prune-batches**: Prune stale entries from the batches database
- **queue:prune-failed**: Prune stale entries from the failed jobs table
- **queue:restart**: Restart queue worker daemons after their current job
- **queue:retry**: Retry a failed queue job
- **queue:retry-batch**: Retry the failed jobs for a batch
- **queue:table**: Create a migration for the queue jobs database table
- **queue:work**: Start processing jobs on the queue as a daemon

## route

- **route:cache:** Create a route cache file for faster route registration
- **route:clear:** Remove the route cache file
- **route:list:** List all registered routes

## sail

- **sail:add:** Add a service to an existing Sail installation
- **sail:install:** Install Laravel Sail's default Docker Compose file
- **sail:publish:** Publish the Laravel Sail Docker files

## sanctum

- **sanctum:prune-expired:** Prune tokens expired for more than specified number of hours

## schedule

- **schedule:clear-cache:** Delete the cached mutex files created by scheduler
- **schedule:interrupt:** Interrupt the current schedule run
- **schedule:list:** List all scheduled tasks
- **schedule:run:** Run the scheduled commands
- **schedule:test:** Run a scheduled command
- **schedule:work:** Start the schedule worker

## schema

- **schema:dump:** Dump the given database schema

## session

- **session:table:** Create a migration for the session database table

## storage

- **storage:link:** Create the symbolic links configured for the application

## stub

- **stub:publish:** Publish all stubs that are available for customization

## vendor

- **vendor:publish:** Publish any publishable assets from vendor packages

## view

- **view:cache:** Compile all of the application's Blade templates
- **view:clear:** Clear all compiled view files

Display information about the given database table

## Arguments

## table

The name of the table

- Is required: no
- Is array: no
- Default: **NULL**

## Options

### --database

The database connection

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **NULL**

### --json

Output the table information as JSON

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

### --help|-h

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

### --quiet|-q

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## db:wipe

Drop all tables, views, and types

### Usage

- `db:wipe [--database [DATABASE]] [--drop-views] [--drop-types] [--force]`

Drop all tables, views, and types

### Options

#### `--database`

The database connection to use

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

#### `--drop-views`

Drop all tables and views

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--drop-types`

Drop all tables and types (Postgres only)

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--force`

Force the operation to run when in production

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes



- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `env:decrypt`

Decrypt an environment file

### Usage

- `env:decrypt [--key [KEY]] [--cipher [CIPHER]] [--env [ENV]] [--force] [--path [PATH]] [--filename [FILENAME]]`

Decrypt an environment file

### Options

#### `--key`

The encryption key

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

#### `--cipher`

The encryption cipher

- Accept value: yes

- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **NULL**

### **--env**

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **NULL**

### **--force**

Overwrite the existing environment file

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

### **--path**

Path to write the decrypted file

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **NULL**

### **--filename**

Filename of the decrypted file

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **NULL**

### **--help|-h**

Display help for the given command. When no command is given display help for the list command

- Accept value: no

- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no

- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

## env:encrypt

Encrypt an environment file

### Usage

- `env:encrypt [--key [KEY]] [--cipher [CIPHER]] [--env [ENV]] [--force]`

Encrypt an environment file

### Options

#### `--key`

The encryption key

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

#### `--cipher`

The encryption cipher

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

#### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

#### `--force`

Overwrite the existing encrypted environment file

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

## `event:cache`

Discover and cache the application's events and listeners

### Usage

- `event:cache`

Discover and cache the application's events and listeners

### Options

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `event:clear`

Clear all cached events and listeners

## Usage

- `event:clear`

Clear all cached events and listeners

## Options

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`



### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `event:generate`

Generate the missing events and listeners based on registration

### Usage

- `event:generate`

Generate the missing events and listeners based on registration

### Options

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `event:list`

List the application's events and listeners

### Usage

- `event:list [--event [EVENT]]`

List the application's events and listeners

### Options

#### `--event`

Filter the events by name

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no

- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no

- Is multiple: no
- Is negatable: no
- Default: `NULL`

## key:generate

Set the application key

### Usage

- `key:generate [--show] [--force]`

Set the application key

### Options

#### `--show`

Display the key instead of modifying files

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--force`

Force the operation to run when in production

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## lang:publish

Publish all language files that are available for customization

### Usage

- `lang:publish [--existing] [--force]`

Publish all language files that are available for customization

### Options

#### `--existing`

Publish and overwrite only the files that have already been published

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--force`

Overwrite any existing files

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

`--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

`--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

`--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

`--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

`--env`



The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## make:cast

Create a new custom Eloquent cast class

### Usage

- `make:cast [-f|--force] [--inbound] [--] <name>`

Create a new custom Eloquent cast class

### Arguments

#### name

The name of the cast

- Is required: yes
- Is array: no
- Default: `NULL`

### Options

#### --force|-f

Create the class even if the cast already exists

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### --inbound

Generate an inbound cast class

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### --help|-h

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `make:channel`

Create a new channel class

### Usage

- `make:channel [-f|--force] [--] <name>`

Create a new channel class

### Arguments

#### `name`

The name of the channel

- Is required: yes
- Is array: no
- Default: `NULL`

### Options

#### `--force|-f`

Create the class even if the channel already exists

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `make:command`

Create a new Artisan command

### Usage

- `make:command [-f|--force] [--command [COMMAND]] [--test] [--pest] [--] <name>`

Create a new Artisan command

### Arguments

#### `name`

The name of the command

- Is required: yes
- Is array: no
- Default: `NULL`

### Options

#### `--force|-f`

Create the class even if the console command already exists

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--command`

The terminal command that will be used to invoke the class

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

#### `--test`

Generate an accompanying PHPUnit test for the Console command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--pest`

Generate an accompanying Pest test for the Console command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `make:component`

Create a new view component class

## Usage

- `make:component [-f|--force] [--inline] [--view] [--test] [--pest] [--] <name>`

Create a new view component class

## Arguments

### `name`

The name of the component

- Is required: yes
- Is array: no
- Default: `NULL`

## Options

### `--force|-f`

Create the class even if the component already exists

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--inline`

Create a component that renders an inline view

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--view`

Create an anonymous component with only a view

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--test`



Generate an accompanying PHPUnit test for the Component

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--pest`

Generate an accompanying Pest test for the Component

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `make:controller`

Create a new controller class

### Usage

- `make:controller` `--api` `--type` `TYPE` `--force` `-i|--invokable` `-m|--model` `[MODEL]` `-p|--parent` `[PARENT]` `-r|--resource` `-R|--requests` `-s|--singleton` `-creatable` `--test` `--pest` `--` `<name>`

Create a new controller class

## Arguments

### name

The name of the controller

- Is required: yes
- Is array: no
- Default: `NULL`

## Options

### --api

Exclude the create and edit methods from the controller

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### --type

Manually specify the controller stub file to use

- Accept value: yes
- Is value required: yes
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### --force

Create the class even if the controller already exists

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### --invokable|-i

Generate a single method, invokable controller class

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--model|-m`

Generate a resource controller for the given model

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### `--parent|-p`

Generate a nested resource controller class

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### `--resource|-r`

Generate a resource controller class

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--requests|-R`

Generate FormRequest classes for store and update

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--singleton|-s`

Generate a singleton resource controller class

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--creatable`

Indicate that a singleton resource should be creatable

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--test`

Generate an accompanying PHPUnit test for the Controller

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--pest`

Generate an accompanying Pest test for the Controller

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `NULL`

## make:event

Create a new event class

### Usage

- `make:event [-f|--force] [--] <name>`

Create a new event class

### Arguments

#### name

The name of the event

- Is required: yes
- Is array: no
- Default: `NULL`

### Options

#### --force|-f

Create the class even if the event already exists

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### --help|-h

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### --quiet|-q

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no

- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no



- Is negatable: no
- Default: `NULL`

## make:exception

Create a new custom exception class

### Usage

- `make:exception [-f|--force] [--render] [--report] [--] <name>`

Create a new custom exception class

### Arguments

#### name

The name of the exception

- Is required: yes
- Is array: no
- Default: `NULL`

### Options

#### --force|-f

Create the class even if the exception already exists

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### --render

Create the exception with an empty render method

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### --report

Create the exception with an empty report method

- Accept value: no
- Is value required: no

- Is multiple: no
- Is negatable: no
- Default: `false`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no

- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `make:factory`

Create a new model factory

### Usage

- `make:factory [-m|--model [MODEL]] [--] <name>`

Create a new model factory

### Arguments

#### `name`

The name of the factory

- Is required: yes
- Is array: no
- Default: `NULL`

### Options

#### `--model|-m`

The name of the model

- Accept value: yes

- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no

- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `make:job`

Create a new job class

### Usage

- `make:job [-f|--force] [--sync] [--test] [--pest] [--] <name>`

Create a new job class

### Arguments

#### `name`

The name of the job

- Is required: yes
- Is array: no
- Default: `NULL`

### Options

#### `--force|-f`

Create the class even if the job already exists

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--sync`

Indicates that job should be synchronous

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--test`

Generate an accompanying PHPUnit test for the Job

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--pest`

Generate an accompanying Pest test for the Job

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## make:listener

Create a new event listener class

### Usage

- `make:listener [-e|--event [EVENT]] [-f|--force] [--queued] [--test] [--pest] [--] <name>`

Create a new event listener class

### Arguments

#### name

The name of the listener

- Is required: yes
- Is array: no
- Default: `NULL`

### Options

#### --event|-e

The event class being listened for

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

#### --force|-f

Create the class even if the listener already exists

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### --queued



Indicates the event listener should be queued

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--test`

Generate an accompanying PHPUnit test for the Listener

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--pest`

Generate an accompanying Pest test for the Listener

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `make:mail`

Create a new email class

## Usage

- `make:mail [-f|--force] [-m|--markdown [MARKDOWN]] [--test] [--pest] [--] <name>`

Create a new email class

## Arguments

### `name`

The name of the mailable

- Is required: yes
- Is array: no
- Default: `NULL`

## Options

### `--force|-f`

Create the class even if the mailable already exists

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--markdown|-m`

Create a new Markdown template for the mailable

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--test`

Generate an accompanying PHPUnit test for the Mailable

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--pest`

Generate an accompanying Pest test for the Mailable

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `make:middleware`

Create a new middleware class

### Usage

- `make:middleware [--test] [--pest] [--] <name>`

Create a new middleware class

### Arguments

#### `name`

The name of the middleware

- Is required: yes
- Is array: no
- Default: `NULL`

### Options

#### `--test`

Generate an accompanying PHPUnit test for the Middleware

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--pest`

Generate an accompanying Pest test for the Middleware

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `make:migration`

Create a new migration file

### Usage

- `make:migration [--create [CREATE]] [--table [TABLE]] [--path [PATH]] [--realpath] [--fullpath] [--] <name>`

Create a new migration file

### Arguments

### **name**

The name of the migration

- Is required: yes
- Is array: no
- Default: **NULL**

### Options

#### **--create**

The table to be created

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **NULL**

#### **--table**

The table to migrate

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **NULL**

#### **--path**

The location where the migration file should be created

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **NULL**

#### **--realpath**

Indicate any provided migration file paths are pre-resolved absolute paths

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**



### **--fullpath**

Output the full path of the migration (Deprecated)

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

### **--help|-h**

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

### **--quiet|-q**

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

### **--verbose|-v|-vv|-vvv**

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

### **--version|-V**

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

## `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

## `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

## `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `make:model`

Create a new Eloquent model class

### Usage

- `make:model [-a|--all] [-c|--controller] [-f|--factory] [--force] [-m|--migration] [--morph-pivot] [--policy] [-s|--seed] [-p|--pivot] [-r|--resource] [--api] [-R|--requests] [--test] [--pest] [--] <name>`

Create a new Eloquent model class

### Arguments

#### `name`

The name of the model

- Is required: yes
- Is array: no

- Default: `NULL`

## Options

### `--all|-a`

Generate a migration, seeder, factory, policy, resource controller, and form request classes for the model

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--controller|-c`

Create a new controller for the model

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--factory|-f`

Create a new factory for the model

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--force`

Create the class even if the model already exists

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--migration|-m`

Create a new migration file for the model

- Accept value: no
- Is value required: no

- Is multiple: no
- Is negatable: no
- Default: `false`

### `--morph-pivot`

Indicates if the generated model should be a custom polymorphic intermediate table model

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--policy`

Create a new policy for the model

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--seed|-s`

Create a new seeder for the model

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--pivot|-p`

Indicates if the generated model should be a custom intermediate table model

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--resource|-r`

Indicates if the generated controller should be a resource controller

- Accept value: no
- Is value required: no

- Is multiple: no
- Is negatable: no
- Default: `false`

### `--api`

Indicates if the generated controller should be an API resource controller

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--requests|-R`

Create new form request classes and use them in the resource controller

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--test`

Generate an accompanying PHPUnit test for the Model

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--pest`

Generate an accompanying Pest test for the Model

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no

- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no

- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `make:notification`

Create a new notification class

### Usage

- `make:notification [-f|--force] [-m|--markdown [MARKDOWN]] [--test] [--pest] [--] <name>`

Create a new notification class

### Arguments

#### `name`

The name of the notification

- Is required: yes
- Is array: no
- Default: `NULL`

### Options

#### `--force|-f`

Create the class even if the notification already exists

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--markdown|-m`

Create a new Markdown template for the notification

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **NULL**

### **--test**

Generate an accompanying PHPUnit test for the Notification

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

### **--pest**

Generate an accompanying Pest test for the Notification

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

### **--help|-h**

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

### **--quiet|-q**

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

### **--verbose|-v|-vv|-vvv**

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug



- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `make:observer`

Create a new observer class

## Usage

- `make:observer [-f|--force] [-m|--model [MODEL]] [--] <name>`

Create a new observer class

## Arguments

### `name`

The name of the observer

- Is required: yes
- Is array: no
- Default: `NULL`

## Options

### `--force|-f`

Create the class even if the observer already exists

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--model|-m`

The model that the observer applies to

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

`--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

`--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

`--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

`--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

`--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## make:policy

Create a new policy class

### Usage

- `make:policy [-f|--force] [-m|--model [MODEL]] [-g|--guard [GUARD]] [--] <name>`

Create a new policy class

### Arguments

#### name

The name of the policy

- Is required: yes
- Is array: no
- Default: `NULL`

### Options

#### --force|-f

Create the class even if the policy already exists

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### --model|-m

The model that the policy applies to

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

#### --guard|-g

The guard that the policy relies on

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `make:provider`

Create a new service provider class

Usage

- `make:provider [-f|--force] [--] <name>`

Create a new service provider class

Arguments

### `name`

The name of the provider

- Is required: yes
- Is array: no
- Default: `NULL`

Options

### `--force|-f`

Create the class even if the provider already exists

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `make:request`

Create a new form request class

### Usage

- `make:request [-f|--force] [--] <name>`

Create a new form request class

### Arguments

#### `name`

The name of the request

- Is required: yes
- Is array: no
- Default: `NULL`

### Options

#### `--force|-f`



Create the class even if the request already exists

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `make:resource`

Create a new resource

### Usage

- `make:resource [-f|--force] [-c|--collection] [--] <name>`

Create a new resource

### Arguments

#### `name`

The name of the resource

- Is required: yes
- Is array: no
- Default: `NULL`

### Options

#### `--force|-f`

Create the class even if the resource already exists

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--collection|-c`

Create a resource collection

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `make:rule`

Create a new validation rule

### Usage

- `make:rule [-f|--force] [-i|--implicit] [--] <name>`

Create a new validation rule

### Arguments

## name

The name of the rule

- Is required: yes
- Is array: no
- Default: `NULL`

## Options

### `--force|-f`

Create the class even if the rule already exists

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--implicit|-i`

Generate an implicit rule

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## make:scope

Create a new scope class

### Usage

- `make:scope [-f|--force] [--] <name>`

Create a new scope class

### Arguments

#### name

The name of the scope

- Is required: yes
- Is array: no
- Default: `NULL`

### Options

#### --force|-f

Create the class even if the scope already exists

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### --help|-h

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### --quiet|-q

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`



## make:seeder

Create a new seeder class

### Usage

- `make:seeder <name>`

Create a new seeder class

### Arguments

#### name

The name of the seeder

- Is required: yes
- Is array: no
- Default: `NULL`

### Options

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `make:test`

Create a new test class

### Usage

- `make:test [-f|--force] [-u|--unit] [-p|--pest] [--] <name>`

Create a new test class

## Arguments

### name

The name of the test

- Is required: yes
- Is array: no
- Default: `NULL`

## Options

### `--force|-f`

Create the class even if the test already exists

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--unit|-u`

Create a unit test

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--pest|-p`

Create a Pest test

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `migrate:fresh`

Drop all tables and re-run all migrations

### Usage

- `migrate:fresh` [`--database` `[DATABASE]`] [`--drop-views`] [`--drop-types`] [`--force`] [`--path` `[PATH]`] [`--realpath`] [`--schema-path` `[SCHEMA-PATH]`] [`--seed`] [`--seeder` `[SEEDER]`] [`--step`]

Drop all tables and re-run all migrations

### Options

#### `--database`

The database connection to use

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

#### `--drop-views`

Drop all tables and views

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--drop-types`

Drop all tables and types (Postgres only)

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--force`

Force the operation to run when in production

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--path`

The path(s) to the migrations files to be executed

- Accept value: yes
- Is value required: no
- Is multiple: yes
- Is negatable: no
- Default: `array ()`

### `--realpath`

Indicate any provided migration file paths are pre-resolved absolute paths

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--schema-path`

The path to a schema dump file

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### `--seed`

Indicates if the seed task should be re-run

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--seeder`

The class name of the root seeder

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### `--step`

Force the migrations to be run so they can be rolled back individually

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `migrate:install`

Create the migration repository



## Usage

- `migrate:install [--database [DATABASE]]`

Create the migration repository

## Options

### `--database`

The database connection to use

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `migrate:refresh`

Reset and re-run all migrations

Usage

- `migrate:refresh` [`--database` [DATABASE]] [`--force`] [`--path` [PATH]] [`--realpath`] [`--seed`] [`--seeder` [SEEDER]] [`--step` [STEP]]

Reset and re-run all migrations

Options

### --database

The database connection to use

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### --force

Force the operation to run when in production

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### --path

The path(s) to the migrations files to be executed

- Accept value: yes
- Is value required: no
- Is multiple: yes
- Is negatable: no
- Default: `array ()`

### --realpath

Indicate any provided migration file paths are pre-resolved absolute paths

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### --seed

Indicates if the seed task should be re-run

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### --seeder

The class name of the root seeder

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### --step

The number of migrations to be reverted & re-run

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### --help|-h

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### --quiet|-q

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### --verbose|-v|-vv|-vvv

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `migrate:reset`

Rollback all database migrations

### Usage

- `migrate:reset` `--database` `[DATABASE]` `--force` `--path` `[PATH]` `--realpath` `--pretend`

Rollback all database migrations

## Options

### --database

The database connection to use

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### --force

Force the operation to run when in production

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### --path

The path(s) to the migrations files to be executed

- Accept value: yes
- Is value required: no
- Is multiple: yes
- Is negatable: no
- Default: `array ()`

### --realpath

Indicate any provided migration file paths are pre-resolved absolute paths

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### --pretend

Dump the SQL queries that would be run

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes

- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `migrate:rollback`

Rollback the last database migration

### Usage

- `migrate:rollback [--database [DATABASE]] [--force] [--path [PATH]] [--realpath] [--pretend] [--step [STEP]] [--batch BATCH]`

Rollback the last database migration

### Options

#### `--database`

The database connection to use

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

#### `--force`

Force the operation to run when in production

- Accept value: no



- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--path`

The path(s) to the migrations files to be executed

- Accept value: yes
- Is value required: no
- Is multiple: yes
- Is negatable: no
- Default: `array ()`

### `--realpath`

Indicate any provided migration file paths are pre-resolved absolute paths

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--pretend`

Dump the SQL queries that would be run

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--step`

The number of migrations to be reverted

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### `--batch`

The batch of migrations (identified by their batch number) to be reverted

- Accept value: yes

- Is value required: yes
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no

- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `migrate:status`

Show the status of each migration

### Usage

- `migrate:status` `--database` `[DATABASE]` `--pending` `--path` `[PATH]` `--realpath`

Show the status of each migration

### Options

#### `--database`

The database connection to use

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

#### `--pending`

Only list pending migrations

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--path`

The path(s) to the migrations files to use

- Accept value: yes
- Is value required: no
- Is multiple: yes
- Is negatable: no
- Default: `array ()`

### `--realpath`

Indicate any provided migration file paths are pre-resolved absolute paths

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `model:prune`

Prune models that are no longer needed

## Usage

- `model:prune [--model [MODEL]] [--except [EXCEPT]] [--chunk [CHUNK]] [--pretend]`

Prune models that are no longer needed

## Options

### `--model`

Class names of the models to be pruned

- Accept value: yes
- Is value required: no
- Is multiple: yes
- Is negatable: no
- Default: `array ()`

### `--except`

Class names of the models to be excluded from pruning

- Accept value: yes
- Is value required: no
- Is multiple: yes
- Is negatable: no
- Default: `array ()`

### `--chunk`

The number of models to retrieve per chunk of models to be deleted

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `'1000'`

### `--pretend`

Display the number of prunable records found instead of deleting them

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `model:show`

Show information about an Eloquent model

### Usage

- `model:show [--database [DATABASE]] [--json] [--] <model>`

Show information about an Eloquent model

### Arguments

#### `model`

The model to show

- Is required: yes
- Is array: no
- Default: `NULL`

### Options

#### `--database`

The database connection to use

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

#### `--json`



Output the model as JSON

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable --no-ansi) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `notifications:table`

Create a migration for the notifications table

Usage

- `notifications:table`

Create a migration for the notifications table

Options

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

**--quiet|-q**

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

**--verbose|-v|-vv|-vvv**

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

**--version|-V**

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

**--ansi|--no-ansi**

Force (or disable --no-ansi) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: **NULL**

**--no-interaction|-n**

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

### --env

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## optimize:clear

Remove the cached bootstrap files

### Usage

- `optimize:clear`

Remove the cached bootstrap files

### Options

#### --help|-h

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### --quiet|-q

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### --verbose|-v|-vv|-vvv

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `package:discover`

Rebuild the cached package manifest

Usage

- `package:discover`

Rebuild the cached package manifest

## Options

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no

- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `queue:batches-table`

Create a migration for the batches database table

### Usage

- `queue:batches-table`

Create a migration for the batches database table

### Options

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under



- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## queue:clear

Delete all of the jobs from the specified queue

### Usage

- `queue:clear [--queue [QUEUE]] [--force] [--] [<connection>]`

Delete all of the jobs from the specified queue

### Arguments

#### connection

The name of the queue connection to clear

- Is required: no
- Is array: no
- Default: `NULL`

### Options

#### --queue

The name of the queue to clear

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

#### --force

Force the operation to run when in production

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### --help|-h

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `queue:failed`

List all of the failed queue jobs

Usage

- `queue:failed`

List all of the failed queue jobs

Options

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## queue:failed-table

Create a migration for the failed queue jobs database table

### Usage

- `queue:failed-table`

Create a migration for the failed queue jobs database table

### Options

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `queue:flush`

Flush all of the failed queue jobs

Usage

- `queue:flush [--hours [HOURS]]`

Flush all of the failed queue jobs

Options

### `--hours`

The number of hours to retain failed job data

- Accept value: yes
- Is value required: no

- Is multiple: no
- Is negatable: no
- Default: `NULL`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no

- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `queue:forget`

Delete a failed queue job

### Usage

- `queue:forget <id>`

Delete a failed queue job

### Arguments

#### `id`

The ID of the failed job

- Is required: yes
- Is array: no
- Default: `NULL`

### Options

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no



- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no

- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `queue:listen`

Listen to a given queue

### Usage

- `queue:listen [--name [NAME]] [--delay [DELAY]] [--backoff [BACKOFF]] [--force] [--memory [MEMORY]] [--queue [QUEUE]] [--sleep [SLEEP]] [--rest [REST]] [--timeout [TIMEOUT]] [--tries [TRIES]] [--] [<connection>]`

Listen to a given queue

### Arguments

#### `connection`

The name of connection

- Is required: no
- Is array: no
- Default: `NULL`

### Options

#### `--name`

The name of the worker

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `'default'`

#### `--delay`

The number of seconds to delay failed jobs (Deprecated)

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: '0'

### --backoff

The number of seconds to wait before retrying a job that encountered an uncaught exception

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: '0'

### --force

Force the worker to run even in maintenance mode

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: false

### --memory

The memory limit in megabytes

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: '128'

### --queue

The queue to listen on

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: NULL

### --sleep

Number of seconds to sleep when no job is available

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: '3'

#### **--rest**

Number of seconds to rest between jobs

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: '0'

#### **--timeout**

The number of seconds a child process can run

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: '60'

#### **--tries**

Number of times to attempt a job before logging it failed

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: '1'

#### **--help|-h**

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: false

#### **--quiet|-q**

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

`--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

`--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

`--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

`--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

`--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## queue:monitor

Monitor the size of the specified queues

### Usage

- `queue:monitor [--max [MAX]] [--] <queues>`

Monitor the size of the specified queues

### Arguments

#### queues

The names of the queues to monitor

- Is required: yes
- Is array: no
- Default: `NULL`

### Options

#### --max

The maximum number of jobs that can be on the queue before an event is dispatched

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `'1000'`

#### --help|-h

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### --quiet|-q

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

`--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

`--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

`--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

`--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

`--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## queue:prune-batches

Prune stale entries from the batches database

### Usage

- `queue:prune-batches [--hours [HOURS]] [--unfinished [UNFINISHED]] [--cancelled [CANCELLED]]`

Prune stale entries from the batches database

### Options

#### `--hours`

The number of hours to retain batch data

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `'24'`

#### `--unfinished`

The number of hours to retain unfinished batch data

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

#### `--cancelled`

The number of hours to retain cancelled batch data

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`



### --help|-h

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### --quiet|-q

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### --verbose|-v|-vv|-vvv

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### --version|-V

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### --ansi|--no-ansi

Force (or disable --no-ansi) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `queue:prune-failed`

Prune stale entries from the failed jobs table

### Usage

- `queue:prune-failed [--hours [HOURS]]`

Prune stale entries from the failed jobs table

### Options

#### `--hours`

The number of hours to retain failed jobs data

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `'24'`

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `queue:restart`

Restart queue worker daemons after their current job

### Usage

- `queue:restart`

Restart queue worker daemons after their current job

### Options

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no

- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `queue:retry`

Retry a failed queue job

Usage

- `queue:retry [--queue [QUEUE]] [--range [RANGE]] [--] [<id>...]`

Retry a failed queue job

## Arguments

### `id`

The ID of the failed job or "all" to retry all jobs

- Is required: no
- Is array: yes
- Default: `array ()`

## Options

### `--queue`

Retry all of the failed jobs for the specified queue

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### `--range`

Range of job IDs (numeric) to be retried

- Accept value: yes
- Is value required: no
- Is multiple: yes
- Is negatable: no
- Default: `array ()`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no

- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes

- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## queue:retry-batch

Retry the failed jobs for a batch

### Usage

- `queue:retry-batch <id>`

Retry the failed jobs for a batch

### Arguments

#### `id`

The ID of the batch whose failed jobs should be retried

- Is required: yes
- Is array: no
- Default: `NULL`

### Options

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug



- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `queue:table`

Create a migration for the queue jobs database table

## Usage

- `queue:table`

Create a migration for the queue jobs database table

## Options

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `queue:work`

Start processing jobs on the queue as a daemon

### Usage

- `queue:work [--name [NAME]] [--queue [QUEUE]] [--daemon] [--once] [--stop-when-empty] [--delay [DELAY]] [--backoff [BACKOFF]] [--max-jobs [MAX-JOBS]] [--max-time [MAX-TIME]] [--force] [--memory [MEMORY]] [--sleep [SLEEP]] [--rest [REST]] [--timeout [TIMEOUT]] [--tries [TRIES]] [--] [<connection>]`

Start processing jobs on the queue as a daemon

### Arguments

#### `connection`

The name of the queue connection to work

- Is required: no
- Is array: no
- Default: `NULL`

## Options

### --name

The name of the worker

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: 'default'

### --queue

The names of the queues to work

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: NULL

### --daemon

Run the worker in daemon mode (Deprecated)

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: false

### --once

Only process the next job on the queue

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: false

### --stop-when-empty

Stop when the queue is empty

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--delay`

The number of seconds to delay failed jobs (Deprecated)

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `'0'`

### `--backoff`

The number of seconds to wait before retrying a job that encountered an uncaught exception

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `'0'`

### `--max-jobs`

The number of jobs to process before stopping

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `'0'`

### `--max-time`

The maximum number of seconds the worker should run

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `'0'`

### `--force`

Force the worker to run even in maintenance mode

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--memory`

The memory limit in megabytes

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `'128'`

### `--sleep`

Number of seconds to sleep when no job is available

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `'3'`

### `--rest`

Number of seconds to rest between jobs

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `'0'`

### `--timeout`

The number of seconds a child process can run

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `'60'`

### `--tries`

Number of times to attempt a job before logging it failed

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: '1'

### --help|-h

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: false

### --quiet|-q

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: false

### --verbose|-v|-vv|-vvv

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: false

### --version|-V

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: false

### --ansi|--no-ansi

Force (or disable --no-ansi) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes

- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `route:cache`

Create a route cache file for faster route registration

### Usage

- `route:cache`

Create a route cache file for faster route registration

### Options

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no



- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no

- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `route:clear`

Remove the route cache file

### Usage

- `route:clear`

Remove the route cache file

### Options

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `route:list`

List all registered routes

### Usage

- `route:list [--json] [--method [METHOD]] [--name [NAME]] [--domain [DOMAIN]] [--path [PATH]] [--except-path [EXCEPT-PATH]] [-r|--reverse] [--sort [SORT]] [--except-vendor] [--only-vendor]`

List all registered routes

### Options

### --json

Output the route list as JSON

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### --method

Filter the routes by method

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### --name

Filter the routes by name

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### --domain

Filter the routes by domain

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### --path

Only show routes matching the given path pattern

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### **--except-path**

Do not display the routes matching the given path pattern

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **NULL**

### **--reverse|-r**

Reverse the ordering of the routes

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

### **--sort**

The column (domain, method, uri, name, action, middleware) to sort by

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **'uri'**

### **--except-vendor**

Do not display routes defined by vendor packages

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

### **--only-vendor**

Only display routes defined by vendor packages

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

### **--help|-h**

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

### **--quiet|-q**

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

### **--verbose|-v|-vv|-vvv**

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

### **--version|-V**

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

### **--ansi|--no-ansi**

Force (or disable --no-ansi) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: **NULL**

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `sail:add`

Add a service to an existing Sail installation

### Usage

- `sail:add [<services>]`

Add a service to an existing Sail installation

### Arguments

#### `services`

The services that should be added

- Is required: no
- Is array: no
- Default: `NULL`

### Options

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

**--quiet|-q**

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

**--verbose|-v|-vv|-vvv**

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

**--version|-V**

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

**--ansi|--no-ansi**

Force (or disable --no-ansi) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: **NULL**

**--no-interaction|-n**

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**



### --env

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## sail:install

Install Laravel Sail's default Docker Compose file

### Usage

- `sail:install [--with [WITH]] [--devcontainer]`

Install Laravel Sail's default Docker Compose file

### Options

#### --with

The services that should be included in the installation

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

#### --devcontainer

Create a .devcontainer configuration directory

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### --help|-h

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `sail:publish`

Publish the Laravel Sail Docker files

### Usage

- `sail:publish`

Publish the Laravel Sail Docker files

### Options

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no

- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `sanctum:prune-expired`

Prune tokens expired for more than specified number of hours

Usage

- `sanctum:prune-expired [--hours [HOURS]]`

Prune tokens expired for more than specified number of hours

## Options

### `--hours`

The number of hours to retain expired Sanctum tokens

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `'24'`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `schedule:clear-cache`

Delete the cached mutex files created by scheduler

Usage

- `schedule:clear-cache`

Delete the cached mutex files created by scheduler

Options

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `schedule:interrupt`

Interrupt the current schedule run

Usage

- `schedule:interrupt`

Interrupt the current schedule run

Options

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`



### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## schedule:list

List all scheduled tasks

### Usage

- `schedule:list [--timezone [TIMEZONE]] [--next]`

List all scheduled tasks

### Options

#### `--timezone`

The timezone that times should be displayed in

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

#### `--next`

Sort the listed tasks by their next due date

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `NULL`

## `schedule:run`

Run the scheduled commands

### Usage

- `schedule:run`

Run the scheduled commands

### Options

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no

- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `schedule:test`

Run a scheduled command

### Usage

- `schedule:test [--name [NAME]]`

Run a scheduled command

### Options

#### `--name`

The name of the scheduled command to run

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `schedule:work`

Start the schedule worker

### Usage

- `schedule:work [--run-output-file [RUN-OUTPUT-FILE]]`

Start the schedule worker

### Options

#### `--run-output-file`

The file to direct schedule:run output to

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`



Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `schema:dump`

Dump the given database schema

Usage

- `schema:dump [--database [DATABASE]] [--path [PATH]] [--prune]`

Dump the given database schema

Options

### `--database`

The database connection to use

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### `--path`

The path where the schema dump file should be stored

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

**--prune**

Delete all existing migration files

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

**--help|-h**

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

**--quiet|-q**

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

**--verbose|-v|-vv|-vvv**

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

**--version|-V**

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: **false**

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `session:table`

Create a migration for the session database table

### Usage

- `session:table`

Create a migration for the session database table

### Options

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `storage:link`

Create the symbolic links configured for the application

### Usage

- `storage:link [--relative] [--force]`

Create the symbolic links configured for the application

### Options

#### `--relative`

Create the symbolic link using relative paths

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--force`

Recreate existing symbolic links

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no

- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no

- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `stub:publish`

Publish all stubs that are available for customization

### Usage

- `stub:publish [--existing] [--force]`

Publish all stubs that are available for customization

### Options

#### `--existing`

Publish and overwrite only the files that have already been published

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--force`

Overwrite any existing files

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question



- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `vendor:publish`

Publish any publishable assets from vendor packages

### Usage

- `vendor:publish [--existing] [--force] [--all] [--provider [PROVIDER]] [--tag [TAG]]`

Publish any publishable assets from vendor packages

### Options

#### `--existing`

Publish and overwrite only the files that have already been published

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--force`

Overwrite any existing files

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

#### `--all`

Publish assets for all service providers without prompt

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--provider`

The service provider that has assets you want to publish

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

### `--tag`

One or many tags that have assets you want to publish

- Accept value: yes
- Is value required: no
- Is multiple: yes
- Is negatable: no
- Default: `array ()`

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `view:cache`

Compile all of the application's Blade templates

## Usage

- `view:cache`

Compile all of the application's Blade templates

## Options

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`

## `view:clear`

Clear all compiled view files

### Usage

- `view:clear`

Clear all compiled view files

### Options

### `--help|-h`

Display help for the given command. When no command is given display help for the list command

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--quiet|-q`

Do not output any message

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--verbose|-v|-vv|-vvv`

Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--version|-V`

Display this application version

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `false`

### `--ansi|--no-ansi`

Force (or disable `--no-ansi`) ANSI output

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: yes
- Default: `NULL`

### `--no-interaction|-n`

Do not ask any interactive question

- Accept value: no
- Is value required: no
- Is multiple: no
- Is negatable: no

- Default: `false`

### `--env`

The environment the command should run under

- Accept value: yes
- Is value required: no
- Is multiple: no
- Is negatable: no
- Default: `NULL`