Owner@DESKTOP-AVBRB9P MINGW64 /d/day40laravel

$ composer global require "laravel/installer"

Changed current directory to C:/Users/Owner/AppData/Roaming/Composer

Using version ^1.3 for laravel/installer

./composer.json has been created

Loading composer repositories with package information

Updating dependencies (including require-dev)

Package operations: 10 installs, 0 updates, 0 removals

- Installing symfony/process (v3.2.4) Loading from cache

- Installing psr/log (1.0.2) Loading from cache

- Installing symfony/debug (v3.2.4) Loading from cache

- Installing symfony/polyfill-mbstring (v1.3.0) Loading from cache

- Installing symfony/console (v3.2.4) Loading from cache

- Installing guzzlehttp/promises (v1.3.1) Downloading: 100%

- Installing psr/http-message (1.0.1) Downloading: 100%

- Installing guzzlehttp/psr7 (1.4.1) Downloading: 100%

- Installing guzzlehttp/guzzle (6.2.3) Downloading: 100%

- Installing laravel/installer (v1.3.5) Downloading: 100%

symfony/console suggests installing symfony/event-dispatcher ()

symfony/console suggests installing symfony/filesystem ()

Writing lock file

Generating autoload files

Owner@DESKTOP-AVBRB9P MINGW64 /d/day40laravel

$ composer create-project --prefer-dist laravel/laravel blog

Installing laravel/laravel (v5.4.9)

- Installing laravel/laravel (v5.4.9) Loading from cache

Created project in blog

> php -r "file\_exists('.env') || copy('.env.example', '.env');"

Loading composer repositories with package information

Updating dependencies (including require-dev)

Package operations: 59 installs, 0 updates, 0 removals

- Installing symfony/polyfill-mbstring (v1.3.0) Loading from cache

- Installing symfony/var-dumper (v3.2.4) Loading from cache

- Installing jakub-onderka/php-console-color (0.1) Loading from cache

- Installing jakub-onderka/php-console-highlighter (v0.3.2) Loading from cache

- Installing dnoegel/php-xdg-base-dir (0.1) Loading from cache

- Installing nikic/php-parser (v3.0.4) Loading from cache

- Installing psr/log (1.0.2) Loading from cache

- Installing symfony/debug (v3.2.4) Loading from cache

- Installing symfony/console (v3.2.4) Loading from cache

- Installing psy/psysh (v0.8.2) Downloading: 100%

- Installing vlucas/phpdotenv (v2.4.0) Loading from cache

- Installing symfony/css-selector (v3.2.4) Loading from cache

- Installing tijsverkoyen/css-to-inline-styles (2.2.0) Loading from cache

- Installing symfony/routing (v3.2.4) Loading from cache

- Installing symfony/process (v3.2.4) Loading from cache

- Installing symfony/http-foundation (v3.2.4) Loading from cache

- Installing symfony/event-dispatcher (v3.2.4) Loading from cache

- Installing symfony/http-kernel (v3.2.4) Loading from cache

- Installing symfony/finder (v3.2.4) Loading from cache

- Installing swiftmailer/swiftmailer (v5.4.6) Loading from cache

- Installing paragonie/random\_compat (v2.0.7) Downloading: Connecting.. Downloading: 100%

- Installing ramsey/uuid (3.5.2) Loading from cache

- Installing symfony/translation (v3.2.4) Loading from cache

- Installing nesbot/carbon (1.22.1) Loading from cache

- Installing mtdowling/cron-expression (v1.2.0) Loading from cache

- Installing monolog/monolog (1.22.0) Loading from cache

- Installing league/flysystem (1.0.35) Loading from cache

- Installing erusev/parsedown (1.6.1) Loading from cache

- Installing doctrine/inflector (v1.1.0) Loading from cache

- Installing laravel/framework (v5.4.15) Downloading: 100%

- Installing laravel/tinker (v1.0.0) Loading from cache

- Installing fzaninotto/faker (v1.6.0) Loading from cache

- Installing hamcrest/hamcrest-php (v1.2.2) Loading from cache

- Installing mockery/mockery (0.9.9) Downloading: 100%

- Installing symfony/yaml (v3.2.4) Loading from cache

- Installing sebastian/version (2.0.1) Loading from cache

- Installing sebastian/resource-operations (1.0.0) Loading from cache

- Installing sebastian/recursion-context (2.0.0) Loading from cache

- Installing sebastian/object-enumerator (2.0.1) Loading from cache

- Installing sebastian/global-state (1.1.1) Loading from cache

- Installing sebastian/exporter (2.0.0) Loading from cache

- Installing sebastian/environment (2.0.0) Loading from cache

- Installing sebastian/diff (1.4.1) Loading from cache

- Installing sebastian/comparator (1.2.4) Loading from cache

- Installing doctrine/instantiator (1.0.5) Loading from cache

- Installing phpunit/php-text-template (1.2.1) Loading from cache

- Installing phpunit/phpunit-mock-objects (3.4.3) Loading from cache

- Installing phpunit/php-timer (1.0.9) Loading from cache

- Installing phpunit/php-file-iterator (1.4.2) Loading from cache

- Installing sebastian/code-unit-reverse-lookup (1.0.0) Loading from cache

- Installing phpunit/php-token-stream (1.4.11) Loading from cache

- Installing phpunit/php-code-coverage (4.0.7) Downloading: Connecting. Downloading: 100%

- Installing webmozart/assert (1.2.0) Loading from cache

- Installing phpdocumentor/reflection-common (1.0) Loading from cache

- Installing phpdocumentor/type-resolver (0.2.1) Loading from cache

- Installing phpdocumentor/reflection-docblock (3.1.1) Loading from cache

- Installing phpspec/prophecy (v1.7.0) Downloading: 100%

- Installing myclabs/deep-copy (1.6.0) Loading from cache

- Installing phpunit/phpunit (5.7.15) Downloading: 100%

symfony/var-dumper suggests installing ext-symfony\_debug ()

symfony/console suggests installing symfony/filesystem ()

psy/psysh suggests installing ext-pcntl (Enabling the PCNTL extension makes PsySH a lot happier :))

psy/psysh suggests installing ext-posix (If you have PCNTL, you'll want the POSIX extension as well.)

psy/psysh suggests installing ext-pdo-sqlite (The doc command requires SQLite to work.)

psy/psysh suggests installing hoa/console (A pure PHP readline implementation. You'll want this if your PHP install doesn't already support readline or libedit.)

symfony/routing suggests installing doctrine/annotations (For using the annotation loader)

symfony/routing suggests installing symfony/config (For using the all-in-one router or any loader)

symfony/routing suggests installing symfony/dependency-injection (For loading routes from a service)

symfony/routing suggests installing symfony/expression-language (For using expression matching)

symfony/event-dispatcher suggests installing symfony/dependency-injection ()

symfony/http-kernel suggests installing symfony/browser-kit ()

symfony/http-kernel suggests installing symfony/class-loader ()

symfony/http-kernel suggests installing symfony/config ()

symfony/http-kernel suggests installing symfony/dependency-injection ()

paragonie/random\_compat suggests installing ext-libsodium (Provides a modern crypto API that can be used to generate random bytes.)

ramsey/uuid suggests installing ircmaxell/random-lib (Provides RandomLib for use with the RandomLibAdapter)

ramsey/uuid suggests installing ext-libsodium (Provides the PECL libsodium extension for use with the SodiumRandomGenerator) ramsey/uuid suggests installing ext-uuid (Provides the PECL UUID extension for use with the PeclUuidTimeGenerator and PeclUuidRandomGenerator)

ramsey/uuid suggests installing moontoast/math (Provides support for converting UUID to 128-bit integer (in string form).)

ramsey/uuid suggests installing ramsey/uuid-doctrine (Allows the use of Ramsey\Uuid\Uuid as Doctrine field type.)

ramsey/uuid suggests installing ramsey/uuid-console (A console application for generating UUIDs with ramsey/uuid)

symfony/translation suggests installing symfony/config ()

monolog/monolog suggests installing aws/aws-sdk-php (Allow sending log messages to AWS services like DynamoDB)

monolog/monolog suggests installing doctrine/couchdb (Allow sending log messages to a CouchDB server)

monolog/monolog suggests installing ext-amqp (Allow sending log messages to an AMQP server (1.0+ required))

monolog/monolog suggests installing ext-mongo (Allow sending log messages to a MongoDB server)

monolog/monolog suggests installing graylog2/gelf-php (Allow sending log messages to a GrayLog2 server)

monolog/monolog suggests installing mongodb/mongodb (Allow sending log messages to a MongoDB server via PHP Driver)

monolog/monolog suggests installing php-amqplib/php-amqplib (Allow sending log messages to an AMQP server using php-amqplib) monolog/monolog suggests installing php-console/php-console (Allow sending log messages to Google Chrome)

monolog/monolog suggests installing rollbar/rollbar (Allow sending log messages to Rollbar)

monolog/monolog suggests installing ruflin/elastica (Allow sending log messages to an Elastic Search server)

monolog/monolog suggests installing sentry/sentry (Allow sending log messages to a Sentry server)

league/flysystem suggests installing league/flysystem-aws-s3-v2 (Allows you to use S3 storage with AWS SDK v2)

league/flysystem suggests installing league/flysystem-aws-s3-v3 (Allows you to use S3 storage with AWS SDK v3)

league/flysystem suggests installing league/flysystem-azure (Allows you to use Windows Azure Blob storage)

league/flysystem suggests installing league/flysystem-cached-adapter (Flysystem adapter decorator for metadata caching)

league/flysystem suggests installing league/flysystem-copy (Allows you to use Copy.com storage)

league/flysystem suggests installing league/flysystem-dropbox (Allows you to use Dropbox storage)

league/flysystem suggests installing league/flysystem-eventable-filesystem (Allows you to use EventableFilesystem)

league/flysystem suggests installing league/flysystem-rackspace (Allows you to use Rackspace Cloud Files)

league/flysystem suggests installing league/flysystem-sftp (Allows you to use SFTP server storage via phpseclib)

league/flysystem suggests installing league/flysystem-webdav (Allows you to use WebDAV storage)

league/flysystem suggests installing league/flysystem-ziparchive (Allows you to use ZipArchive adapter)

laravel/framework suggests installing aws/aws-sdk-php (Required to use the SQS queue driver and SES mail driver (~3.0).)

laravel/framework suggests installing doctrine/dbal (Required to rename columns and drop SQLite columns (~2.5).)

laravel/framework suggests installing guzzlehttp/guzzle (Required to use the Mailgun and Mandrill mail drivers and the ping methods on schedules (~6.0).)

laravel/framework suggests installing league/flysystem-aws-s3-v3 (Required to use the Flysystem S3 driver (~1.0).)

laravel/framework suggests installing league/flysystem-rackspace (Required to use the Flysystem Rackspace driver (~1.0).)

laravel/framework suggests installing nexmo/client (Required to use the Nexmo transport (~1.0).)

laravel/framework suggests installing pda/pheanstalk (Required to use the beanstalk queue driver (~3.0).)

laravel/framework suggests installing predis/predis (Required to use the redis cache and queue drivers (~1.0).)

laravel/framework suggests installing pusher/pusher-php-server (Required to use the Pusher broadcast driver (~2.0).)

laravel/framework suggests installing symfony/dom-crawler (Required to use most of the crawler integration testing tools (~3.2).)

laravel/framework suggests installing symfony/psr-http-message-bridge (Required to psr7 bridging features (0.2.\*).)

sebastian/global-state suggests installing ext-uopz (\*)

phpunit/phpunit-mock-objects suggests installing ext-soap (\*)

phpunit/php-code-coverage suggests installing ext-xdebug (^2.5.1)

phpunit/phpunit suggests installing phpunit/php-invoker (~1.1)

phpunit/phpunit suggests installing ext-xdebug (\*)

Writing lock file

Generating autoload files

> Illuminate\Foundation\ComposerScripts::postUpdate

> php artisan optimize

Generating optimized class loader

The compiled services file has been removed.

> php artisan key:generate

Application key [base64:453em+PgbI0uMu5JbcjjFTThPiQzXQkXOxGoSuE4r0Y=] set successfully.

Owner@DESKTOP-AVBRB9P MINGW64 /d/day40laravel

$ cd blog

Owner@DESKTOP-AVBRB9P MINGW64 /d/day40laravel/blog

$ php artisan make: model post

[Symfony\Component\Console\Exception\CommandNotFoundException]

Command "make:" is ambiguous (make:auth, make:command and 14 more).

Owner@DESKTOP-AVBRB9P MINGW64 /d/day40laravel/blog

$ php artisan make:model Post

Model created successfully.

Owner@DESKTOP-AVBRB9P MINGW64 /d/day40laravel/blog

$ php artisan make:model Post -m

Model already exists!

Owner@DESKTOP-AVBRB9P MINGW64 /d/day40laravel/blog

$ php artisan make:model Tag -m

Model created successfully.

Created Migration: 2017\_03\_03\_091421\_create\_tags\_table

Owner@DESKTOP-AVBRB9P MINGW64 /d/day40laravel/blog

$ php artisan make:migration --create=posts create\_table\_posts

Created Migration: 2017\_03\_03\_093626\_create\_table\_posts

Owner@DESKTOP-AVBRB9P MINGW64 /d/day40laravel/blog

$ php artisan make:migration --create=id create\_table\_posts

[InvalidArgumentException]

A CreateTablePosts migration already exists.

Owner@DESKTOP-AVBRB9P MINGW64 /d/day40laravel/blog

$ php artisan migrate

Migration table created successfully.

[Illuminate\Database\QueryException]

SQLSTATE[42000]: Syntax error or access violation: 1071 Specified key was too long; max key length is 767 bytes (SQ

L: alter table `users` add unique `users\_email\_unique`(`email`))

[PDOException]

SQLSTATE[42000]: Syntax error or access violation: 1071 Specified key was too long; max key length is 767 bytes

Owner@DESKTOP-AVBRB9P MINGW64 /d/day40laravel/blog

$ php artisan migrate

Migration table created successfully.

[ErrorException]

Undefined variable: tabel

Owner@DESKTOP-AVBRB9P MINGW64 /d/day40laravel/blog

$ php artisan migrate

Migrated: 2017\_03\_03\_093626\_create\_table\_posts

Owner@DESKTOP-AVBRB9P MINGW64 /d/day40laravel/blog

$ php artisan migrate

Migration table created successfully.

Migrated: 2014\_10\_12\_000000\_create\_users\_table

Migrated: 2014\_10\_12\_100000\_create\_password\_resets\_table

Migrated: 2017\_03\_03\_091421\_create\_tags\_table

Migrated: 2017\_03\_03\_093626\_create\_table\_posts

Owner@DESKTOP-AVBRB9P MINGW64 /d/day40laravel/blog

$ php artisan tinker

Psy Shell v0.8.2 (PHP 7.1.1 — cli) by Justin Hileman

>>> App\Post::all()

=> Illuminate\Database\Eloquent\Collection {#665

all: [],

}

>>> $post = new App\Post();

=> App\Post {#657}

>>> $post

=> App\Post {#657}

>>> $post->name='My first post'

=> "My first post"

>>> $post->text='this is the content of my post.... interesting huh?'

=> "this is the content of my post.... interesting huh?"

>>> $post->content='this is the content of my post.... interesting huh?'

=> "this is the content of my post.... interesting huh?"

>>> $post->save();

Illuminate\Database\QueryException with message 'SQLSTATE[42S22]: Column not found: 1054 Unknown column 'text' in 'field list' (SQL: insert into `posts` (`name`, `text`, `content`, `updated\_at`, `created\_at`) values (My first post, this is the content of my post.... interesting huhthis is the content of my post.... interesting huh2017-03-03 10:48:13, 2017-03-03 10:48:13, ?, ?))'

>>>

>>>

>>> $post->text=null

=> null

>>> $post

=> App\Post {#657

name: "My first post",

text: null,

content: "this is the content of my post.... interesting huh?",

updated\_at: "2017-03-03 10:48:13",

created\_at: "2017-03-03 10:48:13",

}

>>> $post->save();

Illuminate\Database\QueryException with message 'SQLSTATE[42S22]: Column not found: 1054 Unknown column 'text' in 'field list' (SQL: insert into `posts` (`name`, `text`, `content`, `updated\_at`, `created\_at`) values (My first post, , this is the content of my post.... interesting huh2017-03-03 10:48:13, 2017-03-03 10:48:13, ?))'

>>> $post= new App\Post();

=> App\Post {#665}

>>> $post

=> App\Post {#665}

>>> App\POst

PHP Fatal error: Undefined constant App\POst in eval()'d code on line 1

>>>

>>>

>>>

>>>

>>>

>>> $post=new App\Post();

=> App\Post {#668}

>>> $post->name='Johnny Bravo'

=> "Johnny Bravo"

>>> $post->content='This is what the post content is about... boring right?'

=> "This is what the post content is about... boring right?"

>>> $post->user\_id=1

=> 1

>>> $post

=> App\Post {#668

name: "Johnny Bravo",

content: "This is what the post content is about... boring right?",

user\_id: 1,

}

>>> $post->save()

=> true

>>> $post->content='thie is new content'

=> "thie is new content"

>>> $post

=> App\Post {#668

name: "Johnny Bravo",

content: "thie is new content",

user\_id: 1,

updated\_at: "2017-03-03 10:53:22",

created\_at: "2017-03-03 10:53:22",

id: 1,

}

>>> $post->save()

=> true

Creating a new post

>>>

>>>

>>> $post2 = new App\Post();

=> App\Post {#669}

>>> $post2->name='Ben Dover'

=> "Ben Dover"

>>> $post2->content='more content for Ben Dover's post'

PHP Parse error: Syntax error, unexpected T\_STRING on line 1

>>> $post2->content="more content for Ben Dover's post"

=> "more content for Ben Dover's post"

>>> $post2->user\_id=1

=> 1

>>> $post2->save()

=> true

>>>

>>>

>>>

>>>