

```
<?php

return [

    /*

    |-----
    |-----
    | Authentication Defaults
    |-----
    |-----

    |
    | This option controls the default authentication "guard" and
password
    | reset options for your application. You may change these
defaults
    | as required, but they're a perfect start for most
applications.
    |
    */

    'defaults' => [
        'guard' => 'web',
        'passwords' => 'users',
    ],

    /*

    |-----
    |-----
    | Authentication Guards
    |-----
    |-----

    |
    | Next, you may define every authentication guard for your
application.
    | Of course, a great default configuration has been defined for
you
```

```

    | here which uses session storage and the Eloquent user
provider.
    |
    | All authentication drivers have a user provider. This defines
how the
    | users are actually retrieved out of your database or other
storage
    | mechanisms used by this application to persist your user's
data.
    |
    | Supported: "session", "token"
    |
    */

'guards' => [
    'web' => [
        'driver' => 'session',
        'provider' => 'users',
    ],

    'api' => [
        'driver' => 'token',
        'provider' => 'users',
    ],
],

/*

```

```

|-----
-----

```

### | User Providers

```

|-----
-----

```

```

    |
    | All authentication drivers have a user provider. This defines
how the
    | users are actually retrieved out of your database or other
storage
    | mechanisms used by this application to persist your user's
data.

```

```
|
| If you have multiple user tables or models you may configure
multiple
| sources which represent each model / table. These sources may
then
| be assigned to any extra authentication guards you have
defined.
```

```
|
| Supported: "database", "eloquent"
|
| */
```

```
'providers' => [
    'users' => [
        'driver' => 'eloquent',
        'model' => App\User::class,
    ],

    // 'users' => [
    //     'driver' => 'database',
    //     'table' => 'users',
    // ],
],

/*
```

```
|-----
-----
| Resetting Passwords
```

```
|-----
-----
|
| You may specify multiple password reset configurations if you
have more
| than one user table or model in the application and you want
to have
| separate password reset settings based on the specific user
types.
|
```

| The expire time is the number of minutes that the reset token should be

| considered valid. This security feature keeps tokens short-lived so

| they have less time to be guessed. You may change this as needed.

```
|  
*/
```

```
'passwords' => [  
  'users' => [  
    'provider' => 'users',  
    'table' => 'password_resets',  
    'expire' => 60,  
  ],  
],  
];
```