

# Setting Up Sausage for Windows

Sausage is built on PHPUnit, and includes a set of classes and libraries that make it easy for you to run Selenium tests on Sauce Labs. Sausage offers many features for working with Sauce Labs, like automatic pass/fail reporting and test naming. Sausage comes bundled with Paratest (for running your tests in parallel) and optionally Sauce Connect (for testing locally-hosted sites with Sauce). You don't have to use either PHPUnit or Sausage to run tests on Sauce, but Sausage will help optimize your testing experience.

1. Create a project directory where you will download and install Sausage, for example `sauce-tutorial`.

```
bat mkdir C:\sauce-tutorial
```

2. Save the file `givememysausage.php` to your project directory.
3. Using the command prompt, navigate to your project directory and run `givememysausage.php`. You can also set your Sauce username and credentials at the same time.

```
bat cd C:\sauce-tutorial
bat php givememysausage.php -t sauceUsername sauceAccessKey
```

This downloads Sausage and all its dependences, as well as the demo test `WebDriverDemo.php`, which may take a few minutes. The setup checks for a number of requirements and if any are not met, notification messages are displayed on your screen. If there are any issues, fix them and then run the installation command again.

## Finding Your Username and Access Key

You can find your Sauce Labs username and access key in the **User Profile > User Settings** section of your Sauce Labs dashboard.