

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.