Creating a wheel

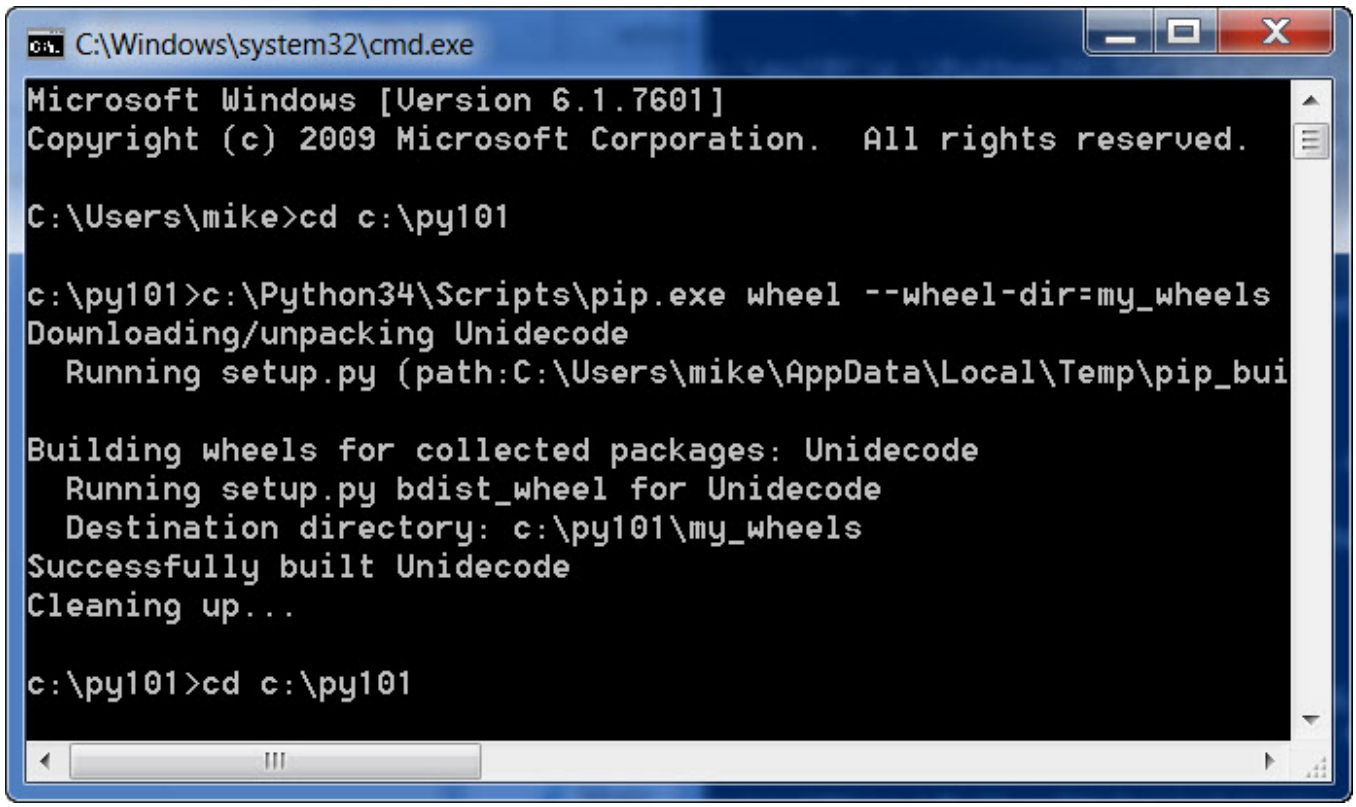
First of all, you will need to install the wheel package:

```
pip install wheel
```

That was easy! Next, we'll be using the **unidecode** package for creating our first wheel as it doesn't already have one made at the time of writing and I've used this package myself in several projects. The unidecode package will take a string of text and attempt to replace any unicode with its ASCII equivalent. This is extremely handy for when you have to scrub user provided data of weird anomalies. Here's the command you should run to create a wheel for this package:

```
pip wheel --wheel-dir=my_wheels Unidecode
```

Here's a screenshot of the output I received when I ran this:



Now you should have a wheel named **Unidecode-0.04.14-py26-none-any.whl** in a folder named my_wheels. Let's learn how to install our new wheel!