Bandit Level 7 - Level 8

The password for this level is stored in the file 'data.txt' next to the word 'millionth'.

To start with we can inspect the file and see how the data is formatted in data.txt. We can limit the results to the first 10 as the list is super long!

```
bandit7@bandit:~$ cat data.txt  | head -n 10
momentary       MBLQ2x4SPU4Y6XIscWooXopjdSntWOhY
vicu\u00f1a     6nKKKgzHbJvPFsEFQgzd2wqJWcv8TGGQ
equities        ZhOy86fNIP8sWsOLLYiHrtjRsrpu1bND
various Eg1ZcmYmpvkXS10Vu04areb2hhT9Pkft
redefinition's  vPzYXGDGwByIVBRIKQDRHn5xqoekZKME
Allison 4JPUMGRznD4JAyy1SX2Cf5zAwEhT7AP7
compels 8XgWaEyaUVmm1FLZksXE6vRBAKfm7xGB
misstep 0p0wfzDrUfyAbU6V5MVGlrvDKjmc6a0Z
coagulating     Ff0C46bfOMzwOojIDTWJAq9O59WdKSdw
Onega's YiR7TkXXHKpt0Oqs2EtFzRSXu8XGCqQA
```

From the data format above we can see the word 'millionth' will appear first, followed by the password. Also note that each word and possible password is on a separate line.

Using the grep command we can search for a string, in this case the word 'millionth' in the data.txt.

```
bandit7@bandit:~$ grep 'millionth' data.txt
millionth       dfwvzFQi4mU0wfNbFOe9RoWskMLg7eEc
```