## Title

Process multiple connections simultaneously with the password hashing application - Linux environment

Туре	Priority	Estimate
Application		5 - 10 minutes

## **Preconditions**

Steps

- 1. Linux machine (for example Ubuntu, CentOS).
- 2. Some prior basic knowledge of Linux and how to navigate via command line.
- 3. Open multiple Terminals.

'{"password":"angrymonkey"}' http://127.0.0.1:8088/hash

Open a second instance of Terminal

	Open Terminal and type the following command, but do not press enter yet.	The command is in the Terminal.
	curl -X POST -H "application/json" -d	

and type the following command, but
do not press enter yet.
curl -X POST -H "application/json" -d
'{"password":"sweetbanana"}'
http://127.0.0.1:8088/hash

3 Go to the first Terminal and run the
command (See Step 1 above). Then
right away, go to the second Terminal
and run the command (see Step 2

The command should execute, and you should see a number in carriage return without any errors in both instances of Terminal.
For example, 4 or 5 or 6 and so on.

The command is in the Terminal.

**Expected Results** 

## **Postconditions**

above).

Multiple connections are simultaneously executed.