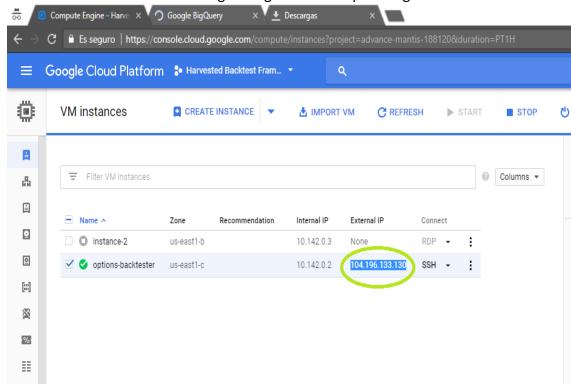
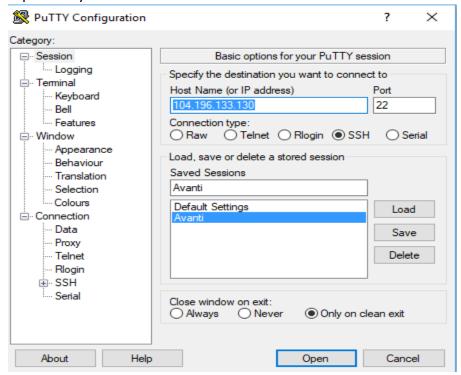


## **Options Back-tester instructions:**

- Open session trough Putty, credentials must be created. Password if required.
  - 1. You will find Server address trough GoogleCloud compute engine console.

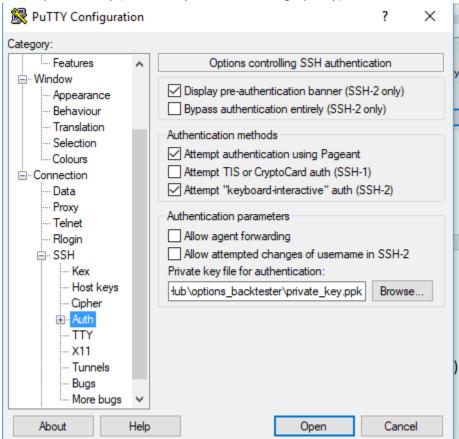


2. Open Putty and insert IP Address





3. Insert private key (Previously created through putty).



4. Click open and enter the credentials.



**5.** Now you're log in the server go to folder Options\_backtester and set the configuration of the backtestet opening config.py.

```
GNU nano 2.5.3

Import datetime as dt
config = {
    # General config.
    'start_date': '2016-01-01',
    'end_date': '2018-02-01',
    'api_key': "7MA978mgAH8cTzL7CGa_",

    # Strategy config.
    'ticker': 'GOOGL',
    'premiun': 1.5,
    '%OTM': 2,
    'duration': 0.1,
    'shares':1000,
    'options':10
}
```

**6.** Then execute backtest.py from cli.