



## Creating Lookup Table

1. Command to create the Lookup Table

```
import happybase
import uuid
connection=happybase.Connection('localhost')
connection.open()
print('Connected to ', connection.host)
try:
  connection.create_table('lookup',
     'card_info': dict(),
    'transaction_info':dict()
    })
  print('table created : lookup')
except Exception as e:
  print(e)
  connection.close()
  print('connection closed')
# close connection to the HBASe
connection.close()
print('connection closed')
```

2. Command to see the table created

List

3. Screenshot of the created table





```
[hbase(main):001:0> list
TABLE
card_transactions
lookup
2 row(s) in 0.2210 seconds
=> ["card_transactions", "lookup"]
```

## 4. Scan the lookup table

## a. Scan 'lookup'

