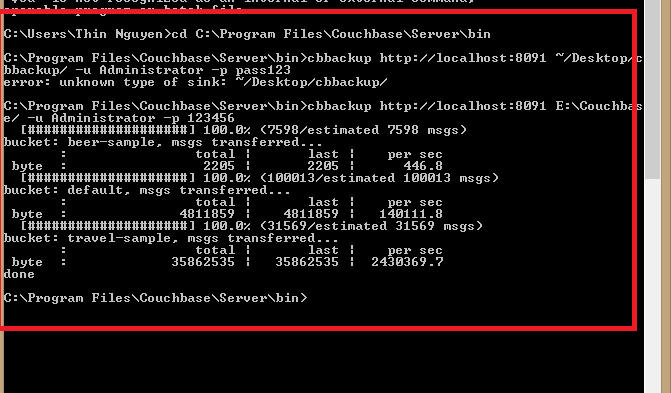
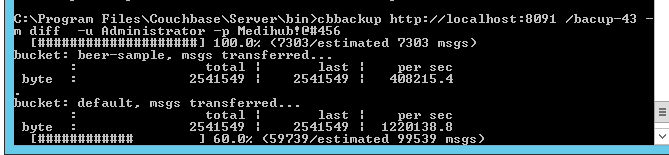
1. Backup:

* Step1: Tạo thư mục Backup: (E:\couchbase)
* Step2: cd đến thu mục bin của Couchbase:( cd C:\Program Files\Couchbase\Server\bin)
* Step 3: gỏ: cbbackup http://localhost:8091 E:\couchbase / -u Administrator -p 123456



Thay doi theo 4.5.1



1. Retore

* **Step 1 :** create Destination Bucket in the couchbase instance. (couchbase restore functionality will not create buckets automatically).
* **Step 2 :** Move to the bin folder of couchbase application. (Normally couchbase is installed at /opt/couchbase/)

|  |  |
| --- | --- |
|  | $cd /opt/couchbase/bin |

* **Step 3 :** Now there is script in couchbase called cbrestore.

|  |  |
| --- | --- |
|  | cbrestore  /home/user/Desktop/cbbackup http://Administrator:pass123@localhost:8091 --bucket-source=XXX --bucket-destination=XXX  (C:\Program Files\Couchbase\Server\bin>cbrestore C:\backups\2016-03-07 http://Ad  ministrator:Admin123@localhost:8091 --bucket-source=beer-sample --bucket-destina  tion=beer-sample  )    Theo 4.5 |

1. Tạo Index:

* Primary index: để select Document

CREATE PRIMARY INDEX `beer-sample-primary-index` ON `beer-sample` USING GSI

* Index select nhanh

CREATE INDEX id\_ix on `beer-sample`(meta().id);

1. Copy Document

INSERT INTO `target` (KEY \_k, VALUE \_v)

SELECT META().id \_k, \_v

from `default` \_v