```
on = {'chunk_length_in_kb': '64', 'class': 'org.apache.cassandra.io.compress.LZ4Compressor'}
chance = 1.0
ead_repair_chance = 0.1
ime_to_live = 0
seconds = 864000
interval = 2048
flush_period_in_ms = 0
interval = 128
ir_chance = 0.0
ve_retry = '99PERCENTILE';

NSERT INTO Students_Info(Stud_id,  StudName, DateOfJoining,  sememster,dept_name)
ALUES (1,'Pavan','2020-03-12',7,'CSE')

NSERT INTO Students_Info(Stud_id,  StudName, DateOfJoining,  sememster,dept_name)
ALUES (2,'nikhil','2020-03-12',7,'CSE');
NSERT INTO Students_Info(Stud_id,  StudName, DateOfJoining,  sememster,dept_name)
ALUES (3,'rohit','2020-03-12',7,'CSE');
NSERT INTO Students_Info(Stud_id,  StudName, DateOfJoining,  sememster,dept_name)
ALUES (4,'xyz','2020-03-12',6,'ISE');
ELECT * FROM  Students_Info;
```

joining	dept_name	sememster	studname
8-11 18:30:00.000000+0000	CSE	7	Pavan
8-11 18:30:00.000000+0000	CSE	7	nikhil
8-11 18:30:00.000000+0000	ISE	6	xyz
8-11 18:30:00.000000+0000	CSE	7	rohit

```
PDATE students_info SET StudName='Ravi' WHERE Stud_id=3;
ELECT * FROM  Students_Info;
```

joining	dept_name	sememster	studname
8-11 18:30:00.000000+0000	CSE	7	Pavan
8-11 18:30:00.000000+0000	CSE	7	nikhil
8-11 18:30:00.000000+0000	ISE	6	xyz
8-11 18:30:00.000000+0000	CSE	7	Ravi

```
cognized as an internal or external command,
or batch file.

32>cd C:\Program Files\apache-cassandra-3.11.4\bin

apache-cassandra-3.11.4\bin>cqlsh

codepage must be set to cp65001 to support utf-8 encoding on Windows platforms.
encoding problems, change your console codepage with 'chcp 65001' before starting cqlsh.

Cluster at 127.0.0.1:9042.
ssandra 3.11.4 | CQL spec 3.4.4 | Native protocol v4]

ne dependency missing.  Install to enable tab completion.
SPACE Students WITH REPLICATION = {'class':'SimpleStrategy','replication_factor':1};
EYSPACES;

schema  system_auth  system  system_distributed  system_traces

cs;
REATE TABLE Students_Info (Stud_id int PRIMARY KEY, StudName text, DateOfJoining timestamp,sememster int,dept_name text);
ESCRIBE TABLES;


ESCRIBE TABLE students_info;

ents.students_info (
RIMARY KEY,
timestamp,
-,


er_fp_chance = 0.01
{'keys': 'ALL', 'rows_per_partition': 'NONE'}
..
n = {'class': 'org.apache.cassandra.db.compaction.SizeTieredCompactionStrategy', 'max_threshold': '32', 'min_threshold': '4'}
on = {'chunk_length_in_kb': '64', 'class': 'org.apache.cassandra.io.compress.LZ4Compressor'}
_chance = 1.0
ead_repair_chance = 0.1
ime_to_live = 0
seconds = 864000
_interval = 2048
flush_period_in_ms = 0
```

re to search   ^ ☁ ◁)) EN