```
bash: /oqlsh: No such file or directory

Bosce@basce-Procision-T100:-/cassandra/apache-cassandra-3.11.0$ ls
bin conf interface lib NEWS.txt pylib

CHANKES.txt doc javadoc LICENSE.txt NOTICE.txt tools
basce@basce-Procision-T100:-/cassandra/apache-cassandra-3.11.0$ cd bin
basce@basce-Procision-T100:-/cassandra/apache-cassandra-3.11.0\nifts //cqlsh
Connected to Test Cluster at 127.0.0.1:9042.

[cqlsh 5.0.1 | Cassandra 3.11.5 | CQL spec 3.4.4 | Native protocol v4]
[cqlsh 5.0.1 | Cas:
Use HELP for help.
cglsh> SELECT * FROM system schema.kevspaces
  keyspace name
                                              | durable_writes | replication
                                                                                         True | ('class': 'org.apache.cassandra.locator.SimpleStrategy'. 'replication_factor'.' 1')
True | ('class': 'org.apache.cassandra.locator.SimpleStrategy'. 'replication_factor'.' 1')
True | ('class': 'org.apache.cassandra.locator.simpleStrategy'.' |
True | ('class': 'org.apache.cassandra.locator.simpleStrategy'.' | replication_factor': '3']
True | ('class': 'org.apache.cassandra.locator.simpleStrategy'.' | replication_factor': '2']
True | ('class': 'org.apache.cassandra.locator.localStrategy'.' | replication_factor': '2']
                                student |
    system_auth |
system_schema |
system_distributed |
                                   system
               system traces
                                                                                           True | {'class': 'org.apache.cassandra.locator.SimpleStrategy', 'replication_factor': '1'}
(7 rows)

cqlsh: CREATE KEYSPACE employee WITH REPLICATIOn={class:'SimpleStrategy', 'replication_factor':1};

SyntamException: line 1:48 no viable alternative at input ':' (... KEYSPACE employee WITH REPLICATIOn={class}:...)

cqlsh: CREATE KEYSPACE employee WITH REPLICATION={class':'SimpleStrategy', 'replication_factor':1};
cqlabh CREATE KRISHKOK employee WINH KEFLIATION"("CLBS": SIMPLEASINGLED, a Explosion Laboratory, registration and controlled the Reployee; cqlab: USE employee CREATE TABLE employee-info(emp_id int FRIMARY KEY, emp_name text, designation text, DateofJoining timestamp, salary double, Dept_name text); SyntaxKocoption: line 1:21 no viable alternative at input '-' (CREATE TABLE [employee]-...) cqlsh:employee> CREATE TABLE employee_info(emp_id int FRIMARY KEY, emp_name text, designation text, DateofJoining timestamp, salary double, Dept_name text);
cglsh:employee> DESCRIBE TABLES;
cqlsh:employee> DESCRIBE TABLE employee info;
CREATE TABLE employee.employee_info (
emp_id int PRIMARY KEY,
dateofjoining timestamp,
             dent name text.
             designation text,
   emp_name text,
salary double
) WITH bloom_filter_fp_chance = 0.01
           AND caching = {'keys': 'ALL', 'rows_per_partition': 'NONE'}
AND comment = ''
            AND comment - ''
AND comment of 'class': 'org.apache.cassandra.db.compaction.SizeTieredCompactionStrategy', 'max threshold': '32', 'min_threshold': '4')
AND competesion = ('chunk_length_in_kb': '64', 'class': 'org.apache.cassandra.lo.compress.LZ4Compressor')
AND competesion = ('chunk_length_in_kb': '64', 'class': 'org.apache.cassandra.lo.compress.LZ4Compressor')
          AND crccheck_chance = 1.0
AND dclocal read repair_chance = 0.1
AND default_time to live = 0
AND gc_grace_seconds = 864000
AND max_index_interval = 2048
AND memtable_flush_period_in_ms = 0
AND min_index_interval = 128
           AND read repair chance = 0.0
AND speculative retry = '99PERCENTILE';
cqlsh:employee> BEGIN BATCH
SyntaxException: line 2:0 mismatched input ';' expecting K APPLX (BEGIN BATCH[:]...)

cqlsh:employee> BEGIN BATCH INSERT INTO employee info(emp_id, emp_name, designation, DateofJoining, salary, Dept_name) VALUES (100, 'Eva Smart', 'HOD', '2020-02-28',50000.00, 'CSE')

... INSERT INTO employee info(emp_id, emp_name, designation, DateofJoining, salary, Dept_name) VALUES (120, 'Kelsey Stephens', 'Professor', '2020-03-08',49000.00, 'CSE')

... INSERT INTO employee info(emp_id, emp_name, designation, DateofJoining, salary, Dept_name) VALUES (120, 'Lucre Poole', 'Professor', '2020-03-08',49000.00, 'CSE')

... INSERT INTO employee info(emp_id, emp_name, designation, DateofJoining, salary, Dept_name) VALUES (120, 'Lucre Dittman', Associate Professor', '2020-03-08',48000.00, 'CSE')

... INSERT INTO employee info(emp_id, emp_name, designation, DateofJoining, salary, Dept_name) VALUES (121, 'Horace Rice', 'Associate Professor', '2020-03-08',48000.00, 'CSE')

... INSERT INTO employee info(emp_id, emp_name, designation, DateofJoining, salary, Dept_name) VALUES (121, 'Horace Rice', 'Associate Professor', '2020-03-08',48000.00, 'CSE')

... INSERT INTO employee info(emp_id, emp_name, designation, DateofJoining, salary, Dept_name) VALUES (121, 'Horace Rice', 'Associate Professor', '2020-03-09',48000.00, 'CSE')

... INSERT INTO employee info(emp_id, emp_name, designation, DateofJoining, salary, Dept_name) VALUES (121, 'Horace Rice', 'Associate Professor', '2020-03-09',48000.00, 'CSE')
cqlsh:employee> SELECT * from employee info
                                                                                                                                                                                                      emp_name
                                                                                                                                                                                                                                                                              salary
            120 | 2020-03-07 18:30:00.000000+0000 |
                                                                                                                                         CSE
                                                                                                                                            123 | 2020-03-09 18:30:00.000000+0000 |
121 | 2020-03-07 18:30:00.000000+0000 |
 cqlsh:employee> SELECT * from employee_info;
```

cyclabtemployee> BEGIN BATCH INSERT INTO employee info(empid, emp name, designation, DateofJoining, salary, Dept\_name) VALUES (110, 'Vince Poole', 'Professor', '2020-03-08',49000.00,'CSE') INSERT INTO employee\_info(empid, emp\_name, designation, DateofJoining, salary, Dept\_name) VALUES (110, 'Vince Poole', 'Professor', '2020-03-08',49000.00,'CSE') INSERT INTO employee\_info(empid, emp\_name, designation, DateofJoining, salary, Dept\_name) VALUES (110, 'Vince Poole', 'Professor', '2020-03-08',49000.00,'CSE') INSERT INTO employee\_info(empid, emp\_name, designation, DateofJoining, salary, Dept\_name) VALUES (110, 'Vince Poole', 'Professor', '2020-03-08',49000.00,'CSE') INSERT INTO employee\_info(empid, emp\_name, designation, DateofJoining, salary, Dept\_name) VALUES (110, 'Vince Poole', 'Professor', '2020-03-08',49000.00,'CSE') INSERT INTO employee\_info(empid, emp\_name, designation, DateofJoining, salary, Dept\_name) VALUES (110, 'Vince Poole', 'Professor', '2020-03-08',49000.00,'CSE') INSERT INTO employee\_info(empid, emp\_name, designation, DateofJoining, salary, Dept\_name, DateofJoining, salary, Dept\_name, DateofJoining, salary, Dept\_name, DateofJoining, salary, Dept\_name, DateofJoining, salary, DateofJoining, salary, DateofJoining, salar

emp_id		dateofjoin	ing		dept_name		designatio			emp_name	salary
110 120 123 122 121	11111	2020-03-07 2020-03-07 2020-03-09 2020-03-07 2020-03-07	18:30:00.00000+0000 18:30:00.00000+0000 18:30:00.00000+0000 18:30:00.00000+0000 18:30:00.00000+0000 18:30:00.00000+0000	11111	CSE CSE CSE	11111		Professor Professor Professor Professor	i 	Vince Poole Vince Poole Phyllis Douglas Laurel Dittman Horace Rice Eva Smart	49000 48000 47000 48000 48000 50000
109	ı	2020-03-07	18:30:00.000000+0000	1	CSE	I		Professor	1	Kelsey Stephens	49000

calsh:employee> DELETE from employee info WHERE emp id=110;

cqlsh:employee> SELECT \* from employee info ;

bmsce@bmsce-Precision-T1700:~\$ typescript lab2.txt

Damadesumster-Fredrick 11/10/14/ Stript land the Script started, file is lab2.txt bmsce@bmsce-Precision-T1700:-\$ cd cassandra bmsce@bmsce-Precision-T1700:-/cassandra\$ cd apache-cassandra-3.11.0/ bmsce@bmsce-Precision-T1700:~/cassandra/apache-cassandra-3.11.0\$ ./cqlsh

bmsce@bmsce-Precision-T1700:~S script lab2 txt

bash: /cglsh: No such file or directory

typescript: command not found

| dept\_name | designation salary 120 | 2020-03-07 18:30:00.000000+0000 | Professor Vince Poole | 48000 CSE | Assistant Professor | Phyllis Douglas | 123 | 2020-03-09 18:30:00.000000+0000 47000 122 | 2020-03-07 18:30:00.0000000+0000 | 121 | 2020-03-07 18:30:00.000000+0000 | 100 | 2020-02-27 18:30:00.000000+0000 | CSE | Associate Professor | Laurel Dittman |
CSE | Associate Professor | Horace Rice |
CSE | HOD | Eva Smart | Professor | Kelsev Stephens | 49000 109 | 2020-03-07 18:30:00.000000+0000 | CSE

cqlsh:employee> UPDATE employee\_info SET emp\_name='Edwin Mendoza',Dept\_name='ISE' WHERE emp\_id=121; cqlsh:employee> SELECT \* from employee\_info ;

| dept name | designation emp\_name 120 | 2020-03-07 18:30:00.000000+0000 | 123 | 2020-03-09 18:30:00.000000+0000 | 122 | 2020-03-07 18:30:00.000000+0000 | CSE | Professor | Vince Poole | 48000 CSE | Assistant Professor | Phyllis Douglas | 47000 CSE | Associate Professor | Laurel Dittman | 48000 121 | 2020-03-07 18:30:00.000000+0000 | ISE | Associate Professor | Edwin Mendoza | CSE | HOD | Eva Smart | 100 | 2020-02-27 18:30:00.000000+0000 | Professor | Kelsey Stephens |

(6 rows) cglsh:employee> SELECT \* FROM employee info ORDER BY salary ASC;

cqlsh:employee> SELECT \* FROM employee\_info WHERE salary > 0 ORDER BY salary ASC;

```
100 | 2020-02-27 18:30:00.000000+0000 |
                                                              CSE | HOD | Eva Smart |
CSE | Professor | Kelsey Stephens |
     109 | 2020-03-07 18:30:00.000000+0000 |
(clus, cols) remployee info(empid, emp name, designation, DateofJoining, salary, Dept name) VALUES (101, 'Conrad Menzie', 'Intern', '2020-03-28',10000.00, 'CSE') USING TTL 30;
calsh:employee> SELECT * FROM employee info ;
  emp_id | dateofjoining
     120 | 2020-03-07 18:30:00.000000+0000 |
                                                                CSE | Professor | Vince Poole |
CSE | Assistant Professor | Phyllis Douglas |
                                                                                                           Vince Poole | {'Projectl', 'Project2'} | 48000
     123 | 2020-03-09 18:30:00.000000+0000
                                                                                                                                             {'Project2'} | 47000
    122 | mull
121 | 2020-03-07 18:30:00.000000+0000
100 | 2020-02-27 18:30:00 000000
                                                              ouglas | ('Project2') |
null | {'Project2', 'Project4'} |
endoza | ('Project4') |
Smart | ('Project1') |
     109 | 2020-03-07 18:30:00.000000+0000
                                                                                                                                            {'Project1'}
                                                                                                                                                                  49000
     101 | 2020-03-27 18:30:00.000000+0000 |
                                                                                                                                                       null 10000
(7 rows)
cqlsh:employee> SELECT * FROM employee_info ;
 emp id | dateofjoining
                                                     | dept name | designation
                                                                                                  emp name
                                                                                                                          projects
                                                                                                                                                              salarv
                                                                CSE | Professor | Vince Poole | {'Project1', 'Project2'} | 48000
CSE | Assistant Professor | Phyllis Douglas | {'Project2'} | 47000
                                                                                                                   null | {'Project2', 'Project4'} |
     122
                                               null |
                                                               nul1
                                                                                            null
                                                                                                                                                                  null
     121 | 2020-03-07 18:30:00.000000+0000 |
                                                                ISE | Associate Professor | Edwin Mendoza |
CSE | HOD | Eva Smart |
                                                                                                                                             {'Project4'} | 48000
{'Project1'} | 50000
           2020-02-27 18-30-00 000000+0000
                                                                 CSE | Professor | Kelsey Stephens |
     109 | 2020-03-07 18:30:00.000000+0000 |
cqlsh:employee> INSERT INTO employee info(emp id, emp_name, designation, DateofJoining, salary, Dept_name) VALUES (122, 'Laurel Dittman', 'Associate Professor', '2020-03-08',48000.00,'CSE'); cqlsh:employee> SIELOT * FROM employee info;
     120 | 2020-03-07 18:30:00.000000+0000 |
                                                                 CSE | Professor | Vince Poole | {'Project1', 'Project2'} | 48000
CSE | Assistant Professor | Phyllis Douglas | {'Project2'} | 47000
     123 | 2020-03-09 18:30:00.000000+0000
                                                                122 | 2020-03-07 18:30:00.000000+0000 |
121 | 2020-03-07 18:30:00.000000+0000 |
100 | 2020-02-27 18:30:00.000000+0000 |
     109 | 2020-03-07 18:30:00.000000+0000 |
Cqish:employee> INSERT INTO employee_info(emp.id, emp.name, designation, DateofJoining, salary, Dept_name) VALUES (101, 'Conrad Menzie', 'Intern', '2020-03-28',10000.00, 'CSE') USING TTL 30 ; cqish:employee> INSERT INTO employee_info(emp.id, emp_name, designation, DateofJoining, salary, Dept_name) VALUES (101, 'Conrad Menzie', 'Intern', '2020-03-28',10000.00, 'CSE') USING TTL 30 ; cqish:employee> INSERT FROM employee_info ;
                                                                CSE | Professor | Vince Poole ('Project1', 'Project2') | 48000 | CSE | Assistant Professor | Phyllis Douglas | ('Project2') | 47000
     120 | 2020-03-07 18:30:00.000000+0000 |
     123 | 2020-03-09 18:30:00.000000+0000
                                                             CSE | Assistant Professor | Phyllis Douglas | ("Project2') | Project2') | Project2') | Project4') | ISE | Associate Professor | Eurel Dittman | ("Project2') | Project4') | ISE | Associate Professor | Edwin Mendoza | ("Project4') | CSE | BDO | Fw Smart | ("Project1') | CSE | Professor | Kelsey Stephens | ("Project1') | CSE | Intern | Conrad Mensie | mull | mull |
     122 | 2020-03-07 18:30:00.000000+0000
                                                                                                                                                                  48000
     121 | 2020-03-07 18:30:00 000000+0000
                                                                                                                                                                  48000
     100 | 2020-02-27 18:30:00.000000+0000
     109 | 2020-03-07 18:30:00.000000+0000 |
     101 | 2020-03-27 18:30:00.000000+0000 |
                                                                                                                                                       null | 10000
(7 rows)
cqlsh:employee> SELECT * FROM employee info;
 emp id | dateofjoining
                                                    | dept name | designation
                                                                                                   emp name
                                                                                                                          projects
                                                                                                                                                              salary
     120 | 2020-03-07 18:30:00.000000+0000 |
123 | 2020-03-09 18:30:00.000000+0000 |
122 | 2020-03-07 18:30:00.000000+0000 |
                                                                CSE | Professor | Vince Poole | {'Project1', 'Project2'} | 48000 | CSE | Assistant Professor | English Douglas | {'Project2'} | 47000 | CSE | Associate Professor | Laurel Dittman | {'Project2', 'Project4'} | 48000
     121 | 2020-03-07 18:30:00.000000+0000
                                                               ISE | Associate Professor | Edwin Mendoza |
                                                                                                                                  {'Project4'} | 48000
{'Project1'} | 50000
     100 | 2020-02-27 18:30:00.000000+0000 |
                                                                                              HOD
                                                                                                             Eva Smart
                                                                                    Professor | Kelsey Stephens |
Intern | Conrad Menzie
     109 | 2020-03-07 18:30:00.000000+0000
cqlsh:employee> SELECT * FROM employee info ;
                                                     | dept_name | designation
                                                                                                  emp_name
     120 | 2020-03-07 18:30:00.000000+0000 |
                                                                 CSE | Professor | Vince Poole | {'Project1', 'Project2'} | 48000
CSE | Assistant Professor | Phyllis Douglas | {'Project2'} | 47000
     123 | 2020-03-09 18:30:00.000000+0000 |
     123 | 2020-03-09 16:30:00.0000000+0000 | CSE | Associate Professor | Laurel Dittman | {'Project2', 'Project4'} | 48000
```

SyntaxKception: line 1:44 no viable alternative at input "" (RELECT \* FROM employee into WHERE (emp jod | IN...) cqlah:employee SELECT \* FROM employee; ento Window (emp jod | IN...) cqlah:employee SELECT \* FROM employee; ento WHERE (emp jod | IN...) cqlah:employee SELECT \* FROM employee; ento WHERE selary " cqlah:employee; SELECT \* FROM employee; ento WHERE selary ORDER BY a salary No. Cqlah:employee; SELECT \* FROM employee; ento WHERE selary ORDER BY a salary ASC ALTHORNEY.

InvalidRequest: Error from server: code=2200 [Invalid query] messages"ORDER BY is only supported when the partition key is restricted by an EQ or an IN." cqlah:employee.info ADD projects settlext>

emp name

Vince Poole |

CSE | Professor | Vince Poole |
CSE | Assistant Professor | Phyllis Douglas |
CSE | Associate Professor | Laurel Dittman |
ISE | Associate Professor | Edwin Mendoza |

CSE | HOD | Eva Smart |
CSE | Professor | Kelsey Stephens |

cqlsh:employee> UPDATE employee info SET projects=projects+[Project1) WHERE emp\_id=100; SyntaxResption: Line 1:52 no viable alternative at input ')' (UPDATE employee info SET projects=projects+[{]Project1}...) cqlsh:employee> UPDATE employee info SET projects=projects+[Project1] WHERE emp\_id=100;

| dept name | designation | emp name

Professor

CSE

InvalidRequest: Error from server: code=2200 [Invalid query] message="ORDER BY is only supported when the partition key is restricted by an EQ or an IN."

| projects | salary

null I 49000

cqlah:employee JUDATE employee info SET projects=projects=froject1 MHERE emp\_id=100;
SyntaxException: line 1:52 no viable alternative at input !' (UUDATE employee info SET projects=projects=f(]Project1]...)
cqlah:employee JUDATE employee info SET projects=projects=f(]Project1] HHERE emp\_id=100;
cqlah:employee JUDATE employee info SET projects=projects=f(]Project1] HHERE emp\_id=100;
cqlah:employee JUDATE employee info SET projects=projects=f(]Project2]. HHERE emp\_id=120;
cqlah:employee JUDATE employee info SET projects=projects=f(]Projects=f(]Project2]. HHERE emp\_id=120;
cqlah:employee JUDATE employee info SET projects=projects=f(]Projects=f

CSE | Assistant Professor | Flyllis Douglas | ('Project2') 47000 | CSE | Intern | Conrad Menzie ('Project2') 47000 | CSE | Associate Professor | Edwin Mendoza | ('Project4') | 48000 | CSE | CS

projects

Vince Poole | {'Project1', 'Project2'} | 48000

salarv

nu11 | 48000

null | 47000 null | 48000

cqlsh:employee> SELECT \* from employee info;

120 | 2020-03-07 18:30:00.000000+0000 |

123 | 2020-03-09 18:30:00.000000+0000 | 122 | 2020-03-07 18:30:00.000000+0000 |

109 | 2020-03-07 18:30:00.000000+0000 |

2020-03-07 18:30:00.000000+0000 2020-02-27 18:30:00.000000+0000 |

(6 rows)
cqlsh:employee> CREATE INDEX ON employee\_info(salary);
cqlsh:employee> SELECT \* FROM employee\_info ORDER BY salary

cqlsh:employee> DESC INDEX employee.employee\_info\_salary\_i CREATE INDEX employee info salary idx ON employee.employee info (salary); cqlsh:employee> DESC INDEX employee.employee info salary idx; CREATE INDEX employee\_info\_salary\_idx ON employee.employee\_info (salary); cglsh:employee> DROP INDEX IF EXISTS employee.employee info salary idx

| dept name | designation

emp\_id | dateofjoining

emp id | dateoficining

120 | 2020-03-07 18:30:00.000000+0000 |

123 | 2020-03-07 18:30:00.000000+0000 | 122 | 2020-03-27 18:30:00.000000+0000 |

121 | 2020-03-07 18:30:00.000000+0000 |

InvalidRequest: Error from server: code=2200 [Invalid query] message="Cannot execute this query despite the performance unpredictability, use ALLOW FILTERING" cglain-employee > SELECT \* FROM employee info WHEEE salary > 0, emp inf UN 8 ORDER PV salary ASC, SyntaxException: line 1:44 mismatched input ',' expecting EOF (... employee info WHEEE salary > 0, emp info WHEEE s

```
cqlsh:employee> exit
bmsce@bmsce-Precision-T1700:~/cassandra/apache-cassandra-3.11.0/bin$ ./cqlsh
 Connected to Test Cluster at 127.0.0.1:9042
Connected to Test Cluster at 127.0.0.1:9042. [cqish 5.0.1] | Cassandra 3.11.5 | CQL spec 3.4.4 | Native protocol v4|
Use HELP for help.
cqish CREATE REYSPACE library with REPLICATION-['class':'SimpleStrategy', 'replication factor':1];
SyntaxEcoption: line 1:41 no visible alternative at input '[' (CREATE REYSPACE library with [REPLICATION]-[...)
cqish> CREATE REYSPACE library with REPLICATION*[class':'SimpleStrategy', 'replication factor':1];
  calsh> USE library:
cqlsh:library> CREATE TABLE library_info(
SyntaxException: line 2:0 no viable alternative at input ';' (CREATE TABLE library_info[[;]) cqlabi-library) CREATE TABLE library info (stud id in transfer TABLE library) CREATE TABLE library info (stud id in transfer TABLE library) CREATE TABLE library info (stud id in transfer TABLE library) CREATE TABLE library info (stud id in transfer TABLE library) CREATE TABLE library info (stud id in transfer TABLE library) CREATE TABLE library info (stud id in transfer TABLE library) CREATE TABLE library info (stud id in transfer TABLE library) CREATE TABLE library info (stud id in transfer TABLE library) CREATE TABLE library info (stud id in transfer TABLE library info (stud id in tra
 equantilibrary CREATE TABLE library info( stud_id int PRIMARY KEY, stud_name text, book_name text, book_id int, Dateofissue timestamp); eqlabilibrary ALTER TABLE library_info ADD counter_value counter; Configuration*Reception: Cannot add a counter column (counter_value) in a non counter column family
 cqlsh:library> DROP TABLE library_info
 cqlsh:library> DESCRIBE TABLES;
 <empty>
 cqish:library> CREATE TABLE library info( stud_id int, stud_name text, book name text, bookname text, book id int, Dateofissue timestamp, counter_value counter, FRIMARY KEY (stud_id));
InvalidRequest: Error from server: code=2200 [Invalid query] message="Cannot mix counter and non counter columns in the same table"
cqish:library CREATE TABLE library info( stud_id int FRIMARY KEY, stud_name text, book name text, bookname text, book ind int, Dateofissue timestamp, counter_value counter);
  InvalidRequest: Error from server: code=2200 [Invalid query] message="Cannot mix counter and non counter columns in the same table"
eqlabilibrary CEANT TABLE library info (stud id int PRIMBER NEX, counter value counter);

(quality CEANT TABLE library info (stud id int PRIMBER NEX, counter value counter);

(quality CEANT TABLE library info stud name text, book name text, book name into the properties of the prop
 SyntaxException: line 1:25 no viable alternative at input 'stud name' (ALTER TABLE [library info] stud name...)
 calsh:library DRDF TABLE library info; calsh:library DRDF TABLE library info; calsh:library DRDF TABLE library info; stud id, stud name, timestamp), book idbook name,);
Symbatkrospion: line 1:206 no viable alternative at input; "(..., dtd_id_stud_mask_imestamp), book_idbook_name[,]...)

cqlsh:library> CREATE TABLE library info(stud_id_int, stud_name text, book_id_obok_name[,]...)

cqlsh:library> CREATE TABLE library info(stud_id_int, stud_name text, book_id_obok_name text, book_id_int, attention to the stud_int, stud_name), book_id_obok_name[,]...)
  Syntaxxxeeption: lime files no viable alternative at input ', (...ax [stud id.amm), book id.],...)

(cgish:library CERATE Table library info[stud id int, stud name text, book name text, book id int, DateofIssue timestamp, counter value counter , PRIMARY KEY (stud id, stud name), book id, book name, DateofIssue);
cqlahi-library> CREATE TABLE library info(stud id int, stud name text, book na
SyntaxReception: line 1:170 no viable alternative at input ',' (... REY (stud_id,stud_name),book_id(,)...)

cqiah:library RERAET FARIa library infos(stud_id int, stud_name text, book name that later(list) about in the stud_name text, book name that later(list) about in the stud_name text, book name text, book id int, bated(list) at later(list) at la
  cqlsh:library> exit
bmsce@bmsce-Precision-T1700:~/cassandra/apache-cassandra-3.11.0/bin$ stop
 Command 'stop' not found, but there are 19 similar ones.
 bmsce@bmsce-Precision-T1700:~/cassandra/apache-cassandra-3.11.0/bin$ script
Script started, file is typescript bmscekhmsce-Frecision-T1700:-/cassandra/apache-cassandra-3.11.0/bin$ script stop Script started, file is stop
  bmsce@bmsce-Precision-T1700:~/cassandra/apache-cassandra-3.11.0/bin$ exit
  Script done, file is stop
                                                        recision-T1700:~/cassandra/apache-cassandra-3.11.0/bin$ exit
  Script done, file is typescript
bmsce@bmsce-Precision-T1700:~/cassandra/apache-cassandra-3.11.0/bin$ exit
```

{'Project1'} | 49000

121 | 2020-03-07 18:30:00.000000+0000 | 100 | 2020-02-27 18:30:00.000000+0000 |

109 | 2020-03-07 18:30:00.000000+0000 |

Script done, file is lab2.txt

ISE | Associate Professor | Edwin Mendoza | CSE | Frofessor | Kelsey Stephens |