=================== Create TABLE=========================

```
CREATE TABLE books_by_author (
author_name TEXT,
publish_year INT,
book_id UUID,
book_name TEXT,
rating FLOAT,
PRIMARY KEY((author_name),publish_year,book_id)
) WITH CLUSTERING ORDER BY (publish_year DESC, book_id ASC);
```

=================== INSERT VALUES========================

```
INSERT INTO books_by_author (author_name, publish_year, book_id, book_name,
rating)
VALUES('James Patterson',2009, uuid(),'Witch & Wizard',4);


INSERT INTO books_by_author (author_name, publish_year, book_id, book_name,
rating)
VALUES('James Patterson',2008, uuid(),'Cross',4.5);

INSERT INTO books_by_author (author_name, publish_year, book_id, book_name,
rating)
VALUES('James Patterson',2018, uuid(),'The President is Missing',3.5);
```

=================== READ DATA===========================

```
SELECT * FROM books_by_author where author_name='James Patterson' and
publish_year < 2009;


SELECT * FROM books_by_author where author_name='James Patterson' and
publish_year < 2009 and rating > 4;
```