✓ Use Nosqlclient application to create index based on "orderId" of
PlaceOrder collection.

```
test> use OrderStatus
switched to db OrderStatus
OrderStatus> db.createCollection("Order")
{ ok: 1 }
```

OrderStatus> db.Order.createIndex({"ORDER_ID":1})

ORDER_ID_1

```
OrderStatus> db.Order.getIndexes()
[
  { v: 2, key: { _id: 1 }, name: '_id_' },
  { v: 2, key: { ORDER_ID: 1 }, name: 'ORDER_ID_1' }
]
OrderStatus>
```

✓ Find the count of all the documents in order collection and find the count
of documents with orderStatus "Delivered".

```
OrderStatus> db.Order.find({"STATUS":"Delivered"}).count()
17
OrderStatus>
```