

1. Create and insert a post in NOSQL database for a social media website using MongoDB.

use your_database_name

```
db.createCollection("your_collection_name")
```

```
db.your_collection_name.insertOne({  
  title: "My First Post",  
  content: "This is the content of my first post.",  
  author: "John Doe",  
  timestamp: new Date()  
})
```

```
db.your_collection_name.find()
```

1. Create and update a post in NOSQL database for a social media website using MongoDB

use your_database_name

```
db.createCollection("your_collection_name")
```

```
db.your_collection_name.insertOne({  
  title: "My First Post",  
  content: "This is the content of my first post.",  
  author: "John Doe",  
  timestamp: new Date()  
})
```

```
db.your_collection_name.find().pretty()
```

```
db.your_collection_name.updateOne(  
  { title: "My First Post" },  
  { $set: { content: "Updated content" } }  
)
```

```
db.your_collection_name.find().pretty()
```