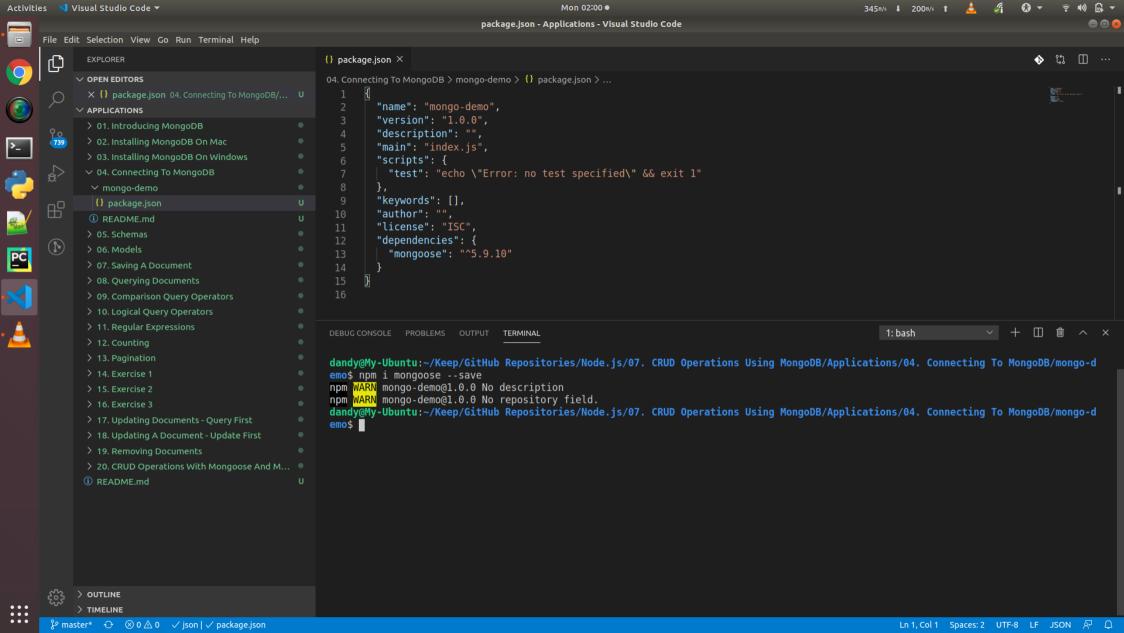
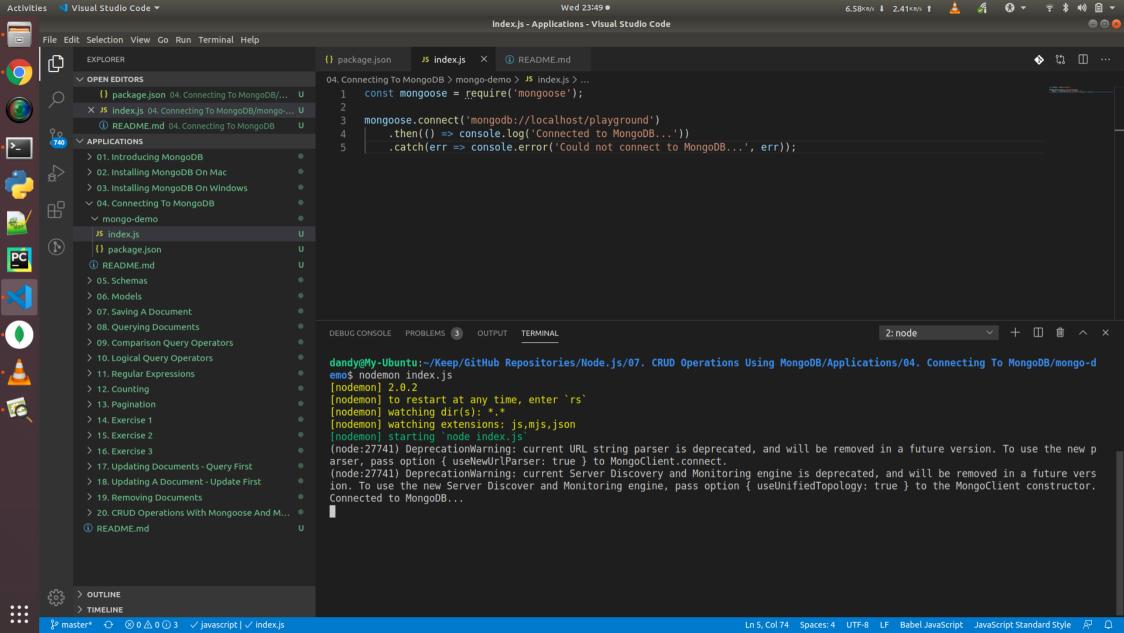
Connecting to MongoDB



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Activities

✓ Visual Studio Code ▼ Wed 23:49 • README.md - Applications - Visual Studio Code File Edit Selection View Go Run Terminal Help EXPLORER {} package.ison JS index.is (i) README.md × 04. Connecting To MongoDB > (i) README.md **∨** OPEN EDITORS 01. Connections: {} package.json 04. Connecting To MongoDB/... U - You can connect to MongoDB with the mongoose.connect() method. JS index.is 04. Connecting To MongoDB/mongo-... U mongoose.connect('mongodb://localhost:27017/myapp', {useNewUrlParser: true}); X (i) README.md 04. Connecting To MongoDB - This is the minimum needed to connect the myapp database running locally on the default port (27017). If ✓ APPLICATIONS connecting fails on your machine, try using 127.0.0.1 instead of localhost. - You can also specify several more parameters in the uri: > 02. Installing MongoDB On Mac - mongoose.connect('mongodb://username:password@host:port/database?options...', {useNewUrlParser: true}); > 03. Installing MongoDB On Windows 02. mongoose.connect() returns promise : ∨ 04. Connecting To MongoDB - function connect(uris: string, options?: ConnectionOptions): Promise<typeof import("mongoose")> (+2 overloads) ✓ mongo-demo JS index.js 03. mongoose.connect('mongodb://localhost/playground') {} package.json PC - If playground database is not there it will create it when we write something to this database for the very (i) README.md first time. > 05. Schemas 04. For installation on ubuntu : https://docs.mongodb.com/manual/tutorial/install-mongodb-on-ubuntu/ > 06. Models > 07. Saving A Document > 08. Querying Documents DEBUG CONSOLE PROBLEMS (3) OUTPUT TERMINAL 2: node > 09. Comparison Query Operators > 10. Logical Query Operators dandy@My-Ubuntu:~/Keep/GitHub Repositories/Node.js/07. CRUD Operations Using MongoDB/Applications/04. Connecting To MongoDB/mongo-d > 11. Regular Expressions emo\$ nodemon index.is [nodemon] 2.0.2 > 12. Counting [nodemon] to restart at any time, enter `rs` > 13. Pagination [nodemon] watching dir(s): *.* > 14. Exercise 1 [nodemon] watching extensions: js,mjs,json > 15. Exercise 2 (node:27741) DeprecationWarning: current URL string parser is deprecated, and will be removed in a future version. To use the new p > 16. Exercise 3 arser, pass option { useNewUrlParser: true } to MongoClient.connect. > 17. Updating Documents - Query First (node:27741) DeprecationWarning: current Server Discovery and Monitoring engine is deprecated, and will be removed in a future vers > 18. Updating A Document - Update First ion. To use the new Server Discover and Monitoring engine, pass option { useUnifiedTopology: true } to the MongoClient constructor. > 19. Removing Documents Connected to MongoDB... > 20. CRUD Operations With Mongoose And M... (i) README.md > OUTLINE > TIMELINE \$\mathcal{P}\$ master* \(\cdot\) \(\omega\) \(0\) \(0\) \(0\) \(0\) \(\omega\) markdown | \(\sqrt{README.md}\) Ln 12, Col 121 Spaces: 4 UTF-8 LF Markdown 🔊 🚨