

1 How does meteor display a web page?

Meteor displays a web page by using url routing on the client side to transition web pages as well as send get request to the node server which will pull the web pages from the server

2. How does meteor add items into a database?

The users Web browser will send a http post request to meteor node js server to add items into mongodb.

3. If you update an item in the database does it update on the web page when you refresh the web page?

Yes if you update the database and refresh the page the data will update because the data is no longer cached in the browser.

4. What is a data class?

A data class is similar to a template that are made of properties and stored in objects

5. What data classes does it use?

Meteor use task as a data class which store text and numbers from the todo list into mongo database.

LEARNING SUMMARY: The two most important things that i have learned was alway make backups of your project and and when debugging check to see if you set the path correctly and you have the right packages installed.

## GRAMMAR

How does meteor add items to a database?

Meteor adds items to the mongo database by storing data as json/bson objects and saving them to disk