**Summary of Section Findings Todos Andrei Sandor**

SUMMARY OF SESSION FINDINGS

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For GET, with correct id where needed, it returns correctly the todos; otherwise, with an invalid ID, it returns an error. For the /tasksof scenarios, it returns well the todos with a correct id, but an incorrect id, it still returns something even if it shouldn’t.

For HEAD, with correct id where needed, it doesn’t return some headers, but it seems to return a good HTTP value. A wrong id crashes the app except for /tasksof scenarios which returns a todo on a wrong id.

For POST, a title is needed for the todos/ while for /todos/id with a correct JSON, it is fine. If the id is correct, it won’t crash and if the id is incorrect it will crash, but we need a title. Also, the todos of newly created id can increment by one more.

For PUT, a title is needed for a todos/id. Sometimes it updates description/done Status as expected, while some cases, it relies on the default value.. A wrong id crashes the app.

For DELETE, with an existent id, it doesn’t crash (it deletes), with an nonexistent id, it does crash since there is no the respective todo.

LIST OF CONCERNS

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ID increases by 1 for a POST request with an error. This concern can happen for all of the POST requests.

Doing a POST without title gives no error while the PUT without title gives an error.

There is no way to save the data. Closing the application deletes the memory.

This app runs on the terminal which is not an ideal mode of using it. It can close easier than other scenarios.