DISCUSSING ABOUT THE REDUX STATE IN THE DEADLINE WEB APP

1. A snapshot of the redux state of the deadline app looks like this:

```
| ballUsers: {loading: false, data: {_-}}
| checkboxStatus: {statusCheckbox: Array(3), typeCheckbox: Array(2), priorityCheckbox: Array(3), deadlinePassedCheckbox: Array(1)}
| hotifications: {data: {__}}, loading: false}
| searchValue: ""
| tasks: {data: {__}}, loading: false}
| teamTasks: {data: {__}}, loading: false}
| teamTasks: {data: {__}}, loading: false}
| teamStatusCheckbox: Array(2), priorityCheckbox: Array(3), deadlinePassedCheckbox: Array(1)}
| baserchValue: ""
| tasks: {data: {__}}, loading: false}
| teamTasks: {data: {__}}, loading: false, data: {__}}
| teamStatusCheckbox: Array(3), deadlinePassedCheckbox: Array(1)}
| checkboxStatus: {___}, loading: false}
| tasks: {____}, loading: false, data: {___}}
| teamStatusCheckbox: Array(3), deadlinePassedCheckbox: Array(1)}
| priorityCheckbox: Array(3), deadlinePassedCheckbox: Array(1)}
| checkboxStatusCheckbox: Array(2), deadlinePassedCheckbox: Array(3), deadlinePassedCheckbox: Array(1)}
| checkboxStatusCheckbox: Array(2), deadlinePassedCheckbox: Array(3), deadlinePassedCheckbox: Array(1)}
| checkboxStatusCheckbox: Array(2), deadlinePassedCheckbox: Array(1)}
| che
```

2.A snapshot of the all users object

- a) In data object the key is the users id and the value is the username
 - b) Loading says if the data is still loading or not

3.A snapshot of the checkbox status object

a) 9 = high priority,5 = medium, 1 = low

4. A snapshot of the notification object:

- a) In data the key is the notification id and value is the information of the notification.
- b) Index is the no. of millisecs passed from jan 1 1970 till the day of the notification.
- c) Created on is the date at which the notification is created (notice is the format in which is stored

5.A snapshot of the tasks object:

```
vtasks:
vdata:
vZ6u6oTwgG9Yw9HzjBsGY:
assignedName: "arjun gupta"
assignedTo: "ZSRVPuMEeVVxI54ZkeQzf5muMM93"
comments: {}
completedOn: ""
createdBy: "ZSRVPuMEeVVxI54ZkeQzf5muMM93"
createdOn: "2019-11-11 22:48:44"
deadline: "2019-11-11 22:48:44"
deadline: "2019-11-11"
description: ""
index: 626765400000
name: "a new task for user"
priority: "5"
startedOn: ""
status: "Not-started"
teamId: null
teamName: null
type: "solo"
proto : Object
proto : Object
loading: false
proto : Object
```

- a) Assigned to stores the id of the user to which the task is
- b) Comments would contain all the comments on that particular task.

6.A snapshot of the teamTasks object:

a)in data the key is the team id and the value is an object where the keys are the taskid.

7.A snapshot of the teams object is:

a)in data the key is the team id and inside the team members the user id is present

8. A snapshot of the userdetails object is: