Lynorg recrimologies Liu

Lynois

Title : Test cascade

Description : Test cascade 7

Assigner : Md Amanullha Zoha

Assignee : Tanvir Sujauddin Pavel

Assign Date : 15 Oct 2024

Due Date : 15 Oct 2024

Duration : 3 hours

Current Status : Yet to start (3 hours remaining)

Reporting Date : 15 Oct 2024

History:

| Date                    | Updates  |  | Completion | Status                                 |
|-------------------------|--|--|------------|--|
| 08:49 pm<br>15 Oct 2024 | Title :<br>Description :<br>Assignee :<br>Due Date : | Test cascade<br>Test cascade<br>Tanvir Sujauddin Pavel<br>15 Oct 2024  | 0%         | Yet to start<br>(3 hours<br>remaining) |
| 08:49 pm<br>15 Oct 2024 | Title : Description : Assignee : Due Date :          | Test cascade Test cascade sfdsfsgdf Tanvir Sujauddin Pavel 15 Oct 2024 | 0%         | Yet to start<br>(3 hours<br>remaining) |
| 08:50 pm<br>15 Oct 2024 | Title : Description : Assignee : Due Date :          | Test cascade Test cascade 1 Tanvir Sujauddin Pavel 15 Oct 2024         | 0%         | Yet to start<br>(3 hours<br>remaining) |
| 08:50 pm<br>15 Oct 2024 | Title : Description : Assignee : Due Date :          | Test cascade Test cascade 3 Tanvir Sujauddin Pavel 15 Oct 2024         | 0%         | Yet to start<br>(3 hours<br>remaining) |
| 08:50 pm<br>15 Oct 2024 | Title : Description : Assignee : Due Date :          | Test cascade Test cascade 4 Tanvir Sujauddin Pavel 15 Oct 2024         | 0%         | Yet to start<br>(3 hours<br>remaining) |
| 08:50 pm<br>15 Oct 2024 | Title :<br>Description :<br>Assignee :<br>Due Date : | Test cascade Test cascade 5 Tanvir Sujauddin Pavel 15 Oct 2024         | 0%         | Yet to start<br>(3 hours<br>remaining) |
| 08:50 pm<br>15 Oct 2024 | Title :<br>Description :<br>Assignee :               | Test cascade<br>Test cascade 6<br>Tanvir Sujauddin Pavel               | 0%         | Yet to start<br>(3 hours<br>remaining) |

Due Date : 15 Oct 2024

Duration : 3 hours

Current Status : Yet to start (3 hours remaining)

Reporting Date : 15 Oct 2024

History:

| Date                    | Updates  |  | Completion | Status                                 |
|-------------------------|--|--|------------|--|
| 08:49 pm<br>15 Oct 2024 | Title :<br>Description :<br>Assignee :<br>Due Date : | Test cascade<br>Test cascade<br>Tanvir Sujauddin Pavel<br>15 Oct 2024  | 0%         | Yet to start<br>(3 hours<br>remaining) |
| 08:49 pm<br>15 Oct 2024 | Title :<br>Description :<br>Assignee :<br>Due Date : | Test cascade Test cascade sfdsfsgdf Tanvir Sujauddin Pavel 15 Oct 2024 | 0%         | Yet to start<br>(3 hours<br>remaining) |
| 08:50 pm<br>15 Oct 2024 | Title :<br>Description :<br>Assignee :<br>Due Date : | Test cascade Test cascade 1 Tanvir Sujauddin Pavel 15 Oct 2024         | 0%         | Yet to start<br>(3 hours<br>remaining) |
| 08:50 pm<br>15 Oct 2024 | Title :<br>Description :<br>Assignee :<br>Due Date : | Test cascade Test cascade 3 Tanvir Sujauddin Pavel 15 Oct 2024         | 0%         | Yet to start<br>(3 hours<br>remaining) |
| 08:50 pm<br>15 Oct 2024 | Title :<br>Description :<br>Assignee :<br>Due Date : | Test cascade Test cascade 4 Tanvir Sujauddin Pavel 15 Oct 2024         | 0%         | Yet to start<br>(3 hours<br>remaining) |
| 08:50 pm<br>15 Oct 2024 | Title :<br>Description :<br>Assignee :<br>Due Date : | Test cascade Test cascade 5 Tanvir Sujauddin Pavel 15 Oct 2024         | 0%         | Yet to start<br>(3 hours<br>remaining) |
| 08:50 pm<br>15 Oct 2024 | Title :<br>Description :<br>Assignee :<br>Due Date : | Test cascade Test cascade 6 Tanvir Sujauddin Pavel 15 Oct 2024         | 0%         | Yet to start<br>(3 hours<br>remaining) |
| 08:51 pm<br>15 Oct 2024 | Title :<br>Description :<br>Assignee :<br>Due Date : | Test cascade Test cascade 7 Tanvir Sujauddin Pavel 15 Oct 2024         | 0%         | Yet to start<br>(3 hours<br>remaining) |
| 08:52 pm<br>15 Oct 2024 | Title :<br>Description :                             | Test cascade<br>Test cascade 7<br>Tanvir Sujauddin Pavel               | 0%         | Yet to start<br>(3 hours<br>remaining) |