# **ENG 4000 Weekly Meeting Minutes**



Every week, this document should be presented to the supervisor, as this will be the basis for grading.

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|------------------------|---|
| Project Name           | Sat Ops MQ                                  |
| Date & Time of Meeting | Supervisor Meeting: 3:00 - 4:00 pm, 2/15/24 |
|                        | CSA Meeting: 2:30 - 3:30 pm, 2/16/24        |
|                        | Stand-up Meeting: 9:00 - 9:30 pm, 2/18/24   |

| Attendees |                  |            |                      |
|-----------|------------------|------------|----------------------|
| #         | Name             | Student ID | Username (email)     |
| 1         | Youssef Hany     | 216885766  | youssef8@my.yorku.ca |
| 2         | Rafael Dolores   | 216142069  | rafd47@my.yorku.ca   |
| 3         | James Le         | 217270943  | jamesmql@my.yorku.ca |
| 4         | Walid Al Dari    | 218375162  | walidald@my.yorku.ca |
| 5         | Ruth Bezabeh     | 216171795  | ruttkas@my.yorku.ca  |
| 6         | Stanley Ihesiulo | 216985236  | ihesiulo@my.yorku.ca |
| 7         | Hashir Jamil     | 217452954  | hashirj@my.yorku.ca  |

Decision Made / Agenda / Objectives / Plan for the Coming Week

## **Supervisor Meeting:**

- no meeting.

## **CSA Meeting:**

- What specific hardware is used on CSA computers? needed to assess how heavy loaded.

Make whatever we're using relatively light, 16 gb ram, 4-cores.

DITL log files are ready, and will be sent to the CSA.

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## Stand-up Meeting: Sprint 1.7

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### Franz Newland Consultation Meeting Friday Feb. 2nd, 2024

- agile vs waterfall
- don't deal in requirements strictly
- customer should be given user stories based on requirements and then they give feedback on what they really like and what they like less
- You can keep the strict requirements list as goals/constraints/ideas
- But present stuff as stories in final report
- Planned delivery version of waterfall where you have fixed sets of goals and deliverable phases that you promise to deliver certain things on a regular basis
- Think of each project release (Beta, final, etc.) have 1-2 epics focussed per release and give stories for each upcoming phase
- we may not know the stories for a later release but we will for the current upcoming release
- The epics would not map to mission requirements but they will map to the release phases and focus/scope of it
- Show story priority per release/sprint
- Don't need to remake the last phases/releases and remap previously done stories to previously elicited requirements
- Have a product owner play the devil's advocate for decisions
- Use previous written stories and present these by release and group by epic
- Use meetings and updates as end to end user tests
- Index cards for stories with name, associated epic, questions, testing, priority, story points, owner

| Team Responsibilities for the Coming Week |                |  |
|---|----------------|--|
| #   | Name           | Responsibility   |
| 1   | Youssef Hany   |  |
| 2   | Rafael Dolores |  |
| 3   | James Le       |  |
| 4   | Walid Al Dari  | Finalize opportunity finding scheduler service testing. As well as setup web hooks in the front end to connect to the backend. |

| 5 | Ruth Bezabeh     |  |
|---|------------------|--|
| 6 | Stanley Ihesiulo |  |
| 7 | Hashir Jamil     |  |

| Pro | rogress Report on Last Week's Activities |             |  |
|-----|--|-------------|--|
| #   | Name                                     | % Completed | Comment (provide the reasoning only if 100% is not completed)  |
| 1   | Youssef                                  |             |  |
|     | Hany                                     |             |  |
| 2   | Stanley                                  |             |  |
|     | Ihesiulo                                 |             |  |
| 3   | Hashir Jamil                             |             |  |
| 4   | Rafael                                   |             |  |
|     | Dolores                                  |             |  |
| 5   | Walid AlDari                             | 80%         | Completed image management schema adjustment, as well as properly utilizing app-config. Wrote tests for image management. And began developing tests for eclipse opportunity finding in scheduler service. |
| 6   | James Le                                 |             |  |
| 7   | Ruth                                     |             |  |
|     | Bezabeh                                  |             |  |