YUCONZ

Meeting Minutes

Meeting purpose:	Planning Stage 3; Reading Stage 2 feedback	
Date:	11th February, 2019	
Time:	16:00-17:00	
Location:	Templeman, Group Study Booth 4	
Attendees:	Jamie Ghoorbin [JDG23], James Dyer [JD556], Nicholas Salter [NDS8]	

Next Steps:	Checkpoint	Assigned	Due
	date:	to:	Date:
Read feedback		JD556,	2019021
		NDS8,	2
		MD485,	
		JDG23	
Read emails		JD556,	2019021
		NDS8,	2
		MD485,	
		JDG23	

Points to discuss next meeting:

- Continue going through the feedback addressing all points
- Devise task checklist
- Address emails returned from miles
- Place emails in client comms
- Discuss diagrams and implementation

Decisions made: (what, why, impacts)

1.

Miscellaneous details:

MD485 absent due to traffic difficulties.

JDG23 has informally issued a challenge to MD485 as new team leader to deliver 10/10 on the next stage.

NDS8 requested permission to celebrate due to 9/10 result in Stage 2, proceeded to "dab".

NDS8 requested that the above be "placed in the miscellaneous notes section".

Discussion:

1. Feedback

- a. Considering using JUnit or other form established testing procedure
- b. GANTT chart
 - i. Based on feedback received, we need a more detailed breakdown in the GANTT chart, and to implement a system to detect slippage.
 - 1. Slippage system:
 - a. NDS8 has suggested colour-coding tasks on teamweek

- i. Red means started
- ii. Green means in progress
- iii. Strike-through is used when a task is complete. This can be achieved in Teamweek by clicking "Mark task as done".
- iv. Allows team members to see which tasks are being worked on if two or more tasks are being completed in parallel.

2. Assignment brief

- a. Authentication logs
 - i. Store following info:
 - 1. Unix timestamp
 - 2. staffid
 - 3. Authentication success/failure
 - 4. Considered hashed attempted password in log
 - a. Potential security risks
 - b. Found no advantages to storing it in the log, only risks if it's stolen.

b.

- 3. Responses from Miles
- 4. JDG23 has booked room 17:00-19:00 Thursday, asked whether others would like to book a room or booth from 15:00-17:00.
- 5. JD556 has established how to set up Git for Windows and the GitLab project within IntelliJ, and will generate a document for fellow employees to achieve this.