

UNSW Business School Information Systems and Technology Management

INFS2605 Intermediate Business Programming

Group Assignment Peer Review Form

Fill out the below form. Use a SEPARATE file for each submission that you are reviewing. **Please** save as a PDF file with the following naming convention:

Peer Review by {Reviewer Team} for {Assessed Team}.pdf

e.g.

Peer Review by HoriculturalRiverSwim for HappyPleasantCat.pdf

Q1. Identification and Triage	Your Answer
Reviewer Team's Team ID e.g. HorticulturalRiverSwim	HouseCushionUpCount
Assessed Team's Team ID e.g. HappyPleasantCat	EverlastingBelongGame
Was an accurate Project Form attached? (Yes/No.)	yes

Q2. Basic Requirements for UM (User Management)

(Please provide a mark and grade, and some written feedback.)

Mark: 95/100 **Grade:** HD

Your feedback: meets all the requirements for UM. New guests can use their created access code

to login. Might be improved by adding a personalised message for each login.

Q3. Basic Requirements for DM (Data Management)

(Please provide a mark and grade, and some written feedback.)

Mark: 93/100 Grade: HD

Your feedback: the ability to create new guests and add them to the guest list only partially works. The guests are created in the database but are unable to be immediately invited. Invitations do not

show the admin that created the event.

Q4. Basic Requirements for JF (Journey and Flow)

(Please provide a mark and grade, and some written feedback.)

Mark: 100/100 **Grade:** HD

Your feedback: Great navigation menu. Used breadcrumbs as well. About screen displays the

copyright statement and third-party libraries used.

Q5. Additional Functionalities

(Please provide a mark and grade, and some written feedback.)

Mark: 100/100 **Grade:** HD

Your feedback: Both Additional functionalities were executed perfectly.

Q6. GitHub README.md

(Please provide a mark and grade, and some written feedback.)

Mark: 95/100 Grade: HD

Your feedback: Displays all relevant information. A bit cluttered

Q7. Usability Summary Document

(Please provide a mark and grade, and some written feedback.)

Mark: 95/100 Grade: HD

Your feedback: application had a minimalist, intuitive design with a nice colour palette . The usability summary was able to show how nielson's heuristics were implemented. Could have used a "Show password" option on login screen to view password.

Q8. Project Management Summary Document

(Please provide a mark and grade, and some written feedback.)

Mark: 99/100 Grade: HD

Your feedback: The group discussed their method of dividing the workload using scrum principles

and agile mindsets. The addition of a wireframe collaboration platform