

1. Supplementary Resources and Appendixes:

- **Question:** Should all supplementary resources be placed in the Appendixes section?
- **Answer:** Yes, you can include supplementary resources in the Appendixes section. However, if they take up a significant number of pages, consider placing them in a GitHub repository. Ensure that folders are appropriately labeled for easy navigation by examiners.

2. Usability Test Structure:

- **Question:** How should I structure the usability test?
- **Answer:** Consider the following structure:
 - **Introduction:**
 - Briefly explain the purpose of the usability test.
 - **Scenarios:**
 - Design scenarios that explore various functionalities of the app (e.g., registering, logging in).
 - **Questionnaire/Interview:**
 - After users complete scenarios, gather open feedback.
 - Use a questionnaire or conduct an interview to obtain useful insights.
 - **Conclusion:**
 - Summarize findings and identify areas for improvement.

3. Usability Test Templates:

- **Question:** Do I need to use existing templates for the usability test?
- **Answer:** While not mandatory, existing templates can be helpful. Adapt them to your specific study. You can use ethics documents from knowledge elicitation, but make necessary changes to fit your context.

4. PIS and Recruitment Message Templates:

- **Question:** Do I need to use the existing PIS and Recruitment Msg templates?
- **Answer:** Yes, consider using existing templates. Provide a Participant Information Sheet (PIS) and a document with a list of tasks for users to perform. Explain procedures clearly. Check any differences between templates.

5. Sensitive Information and Dummy Data:

- **Question:** Do I need users to input sensitive information?
- **Answer:** Provide dummy data for data entry. Users may not come up with realistic data, so pre-populate it. For in-person usability tests, use templates and PIS.

6. **In-Person Interview Template:**

- **Question:** Do I need to create another In-person Interview template?
- **Answer:** No, the usability test already incorporates in-person interviews and questionnaires. However, consider conducting an in-person interview to elicit valuable feedback directly from participants.