

# TEST POST 2 for out of sync

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## Introduction

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## Need for Manual Testing

Manual testing is important because it checks whether the application works correctly and helps identify quality and usability issues.

- Ensures the software works correctly and meets user requirements.
- Helps identify bugs, usability issues, and unexpected behavior.
- Allows testers to understand the application from an end-user perspective.
- Supports the creation of effective and realistic test cases.
- Verifies that reported defects are fixed properly through retesting.
- Improves the overall quality, stability, and reliability of the software.

## Advantages of Manual Testing

- Detects usability issues and unexpected behavior through human observation.
- Does not require programming knowledge, so it is easier for many testers to perform.
- Supports exploratory testing by allowing testers to freely examine the application.
- Helps evaluate the application's look, feel, and overall user experience.
- Cost-effective for small projects and applications with frequently changing requirements.