# Test Plan Google Keep App

This test plan describes the approach for testing the **Google Keep mobile application**. The goal is to verify that the app functions correctly, is user-friendly, and works reliably across different devices and environments.

## Objectives

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|---|---|
| **Functionality:** | Validate core functionality of Google Keep (note creation, editing, deletion, search, sync). |
| **UI:** | Ensure usability and UI consistency on different devices and screen sizes. |
| **Online/offline modes:** | Verify behavior in offline and online modes. |
| **Defects:** | Identify defects and document them clearly. |

## In Scope

☐ Functional testing (create/edit/delete notes, checklists, labels, search, archive).
☐ Usability testing (UI consistency, accessibility, navigation).
☐ Compatibility testing (dark mode, portrait/landscape).
☐ Synchronization testing (offline/online sync).

## Out of Scope:

- Backend server testing.
- Performance benchmarking at scale.
- Security / penetration testing.

# Test environment

| Test case management | JIRA |
|---|---|
| Testing type | Exploratory testing |
| Test environment | Samsung Galaxy Z Flip 4, Android 13 |