

Mobile applications must meet high standards of quality and reliability to ensure a positive user experience. This bug report documents the issues identified in the Any.do mobile application during testing. These bugs need to be addressed to improve the app's functionality and user satisfaction.

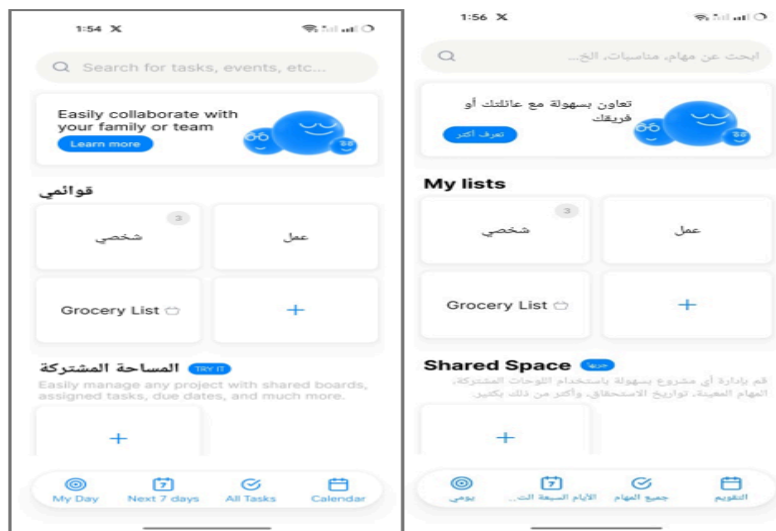
### Bug 1: Incomplete Language Translation

**Description:** When changing the app language to Arabic, the app is not fully translated. It contains a mix of Arabic and English, and some sentences intermittently switch between the two languages.

#### Reproducible Steps:

1. Go to Settings.
2. Change the language to Arabic.
3. Navigate through different sections of the app.

#### Attachments:



**Affected Devices:** iOS -13(software 17.3) and Android oppo reno (software update 13)

**Expected Result:** The app should display all text in Arabic without mixing with English.

**Actual Result:** The app displays a mix of Arabic and English, with some sentences switching languages intermittently.

Network: Any

**Severity:** Medium

**Priority:** High

**Impact:** Users experience inconsistent language display, affecting usability and user experience.

### Bug 2: Navigation to General Settings

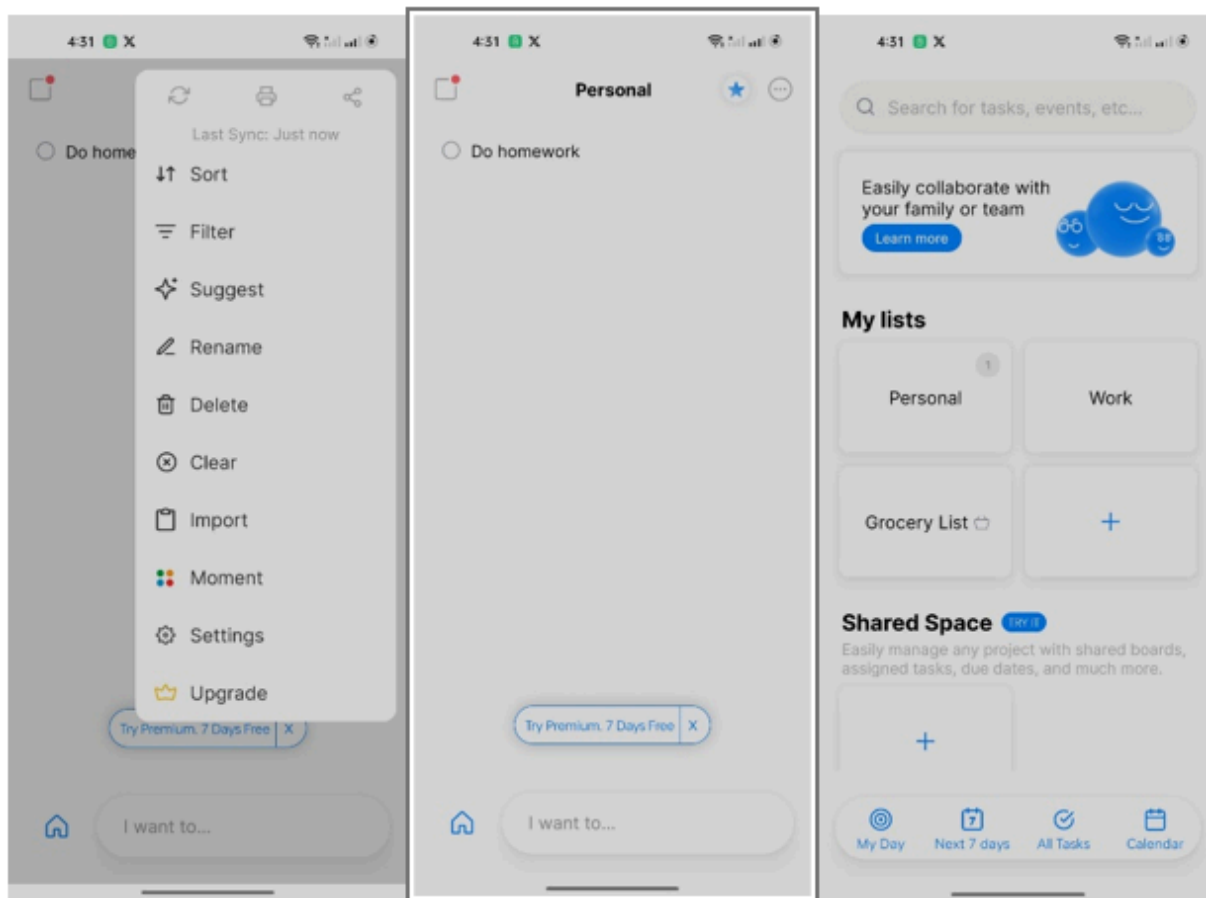
**Description:** The general settings are not accessible from the home page. Users need to navigate to the task section and click on the three dots to find the settings.

#### Reproducible Steps:

1. Open the app.
2. Try to find the general settings from the home page.

3. Navigate to the task part and click on the three dots to find settings.

**Attachments:**



**Affected Devices:** iOS -13(software 17.3) and Android oppo reno (software update 13)

**Expected Result:** General settings should be accessible directly from the home page.

**Actual Result:** General settings are only accessible through the task section.

**Network:** Any

**Severity:** Low

**Priority:** Medium

**Impact:** Difficulty in finding settings may confuse users and hinder app configuration

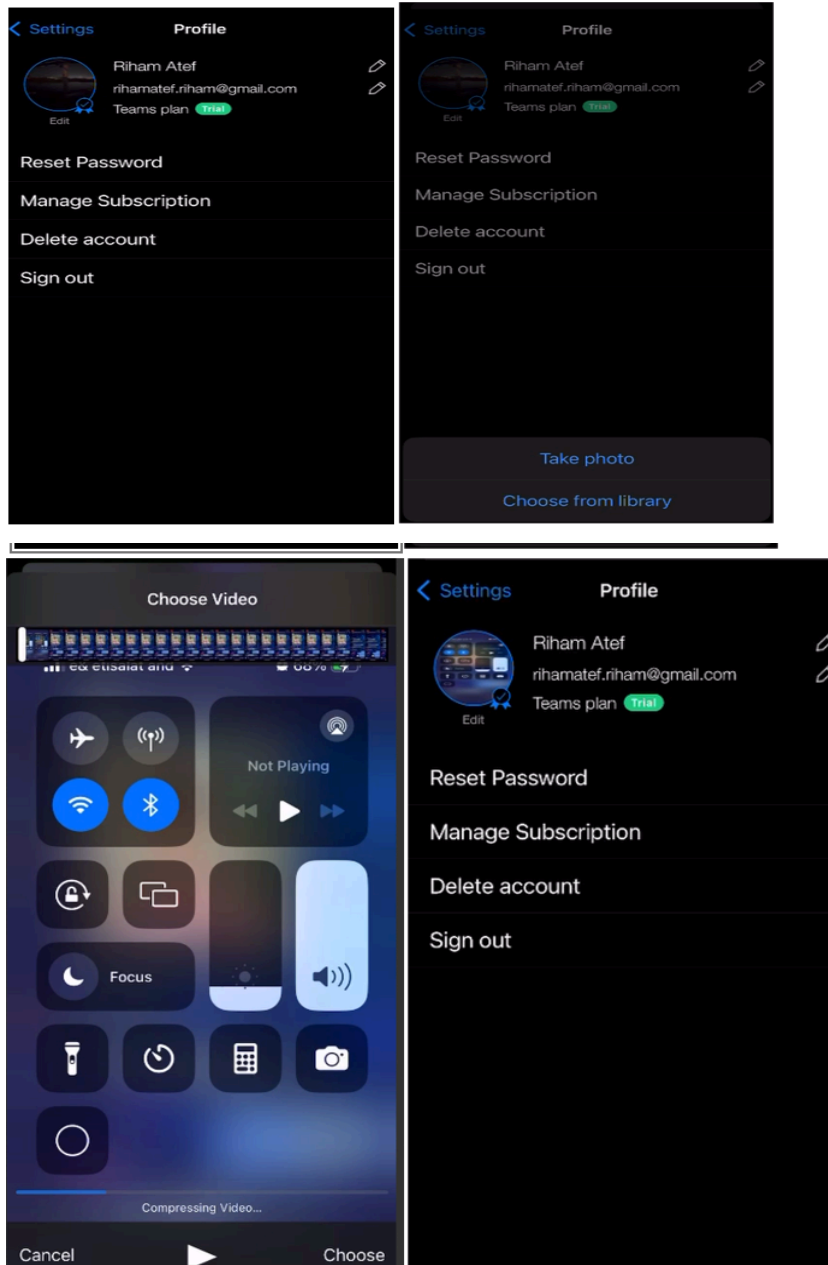
**Bug 3: Profile Image Upload Inconsistency**

**Description:** The app allows uploading a video as a profile image on iOS but not on Android. Generally, uploading videos as profile images should not be allowed.

**Reproducible Steps:**

1. Go to Profile Settings on an iOS device.
2. Attempt to upload a video as a profile image.

## Attachments:



Affected Devices: iOS

**Expected Result:** The app should restrict uploading videos as profile images on both iOS and Android.

**Actual Result:** The app allows uploading videos on iOS but not on Android.

**Network:** Any

**Severity:** Low

**Priority:** Medium

Impact: Inconsistent functionality between platforms affects user expectations and experience.

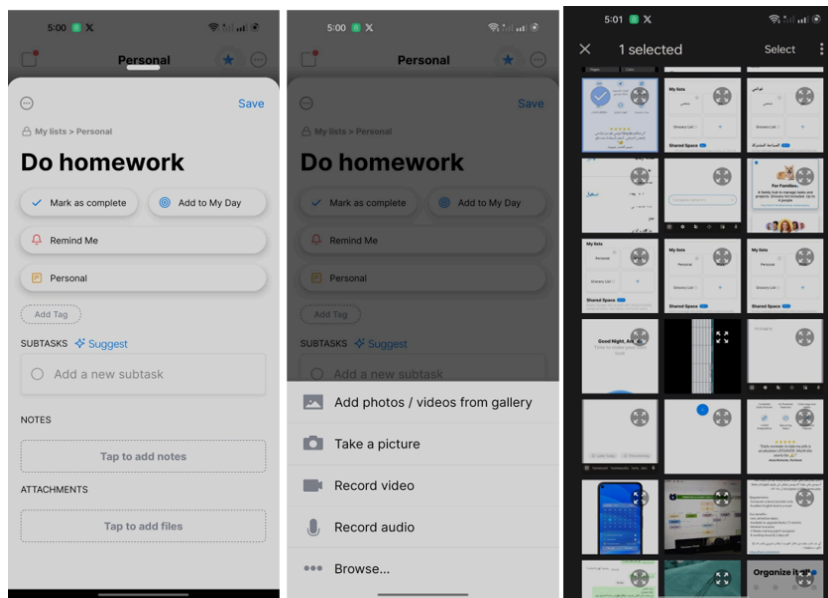
#### **Bug 4: Single File Selection for Task Attachments**

**Description:** Users can only select one file at a time when attaching files to a task, which is inefficient if multiple files need to be attached.

**Reproducible Steps:**

1. Create a new task.
2. Open a task and try to attach multiple files.
3. Notice that you can only select one file at a time.

**Attachments:**



**Affected Devices:** iOS and Android

**Expected Result:** Users should be able to select and attach multiple files at once.

**Actual Result:** Users can only select one file at a time.

**Network:** Any

**Severity:** Medium

**Priority:** Medium

**Impact:** Inefficient attachment process frustrates users needing to attach multiple files.

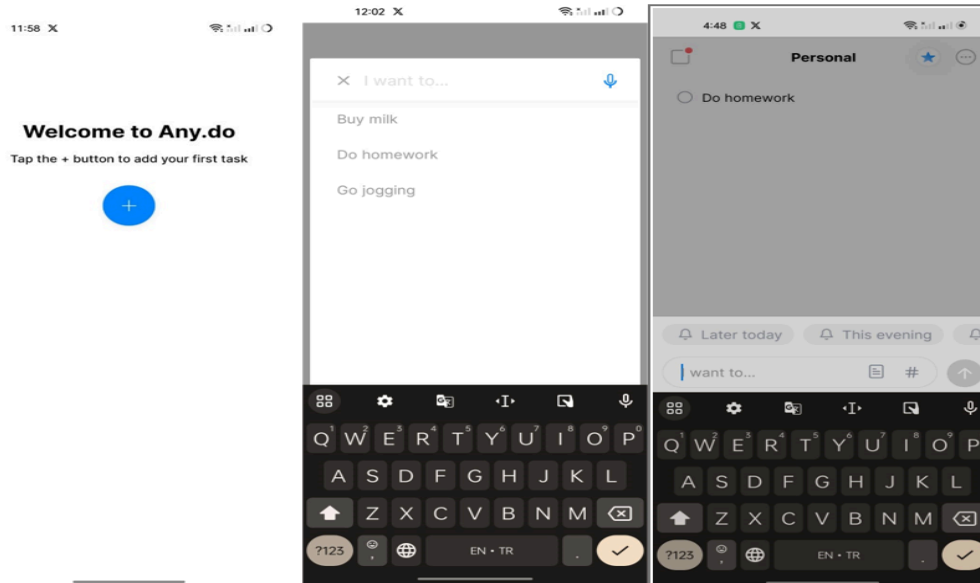
#### **Bug 5: Speech to Text Task Entry**

**Description:** After registering or logging in for the first time, users can enter the first task using speech to text or by writing. However, subsequent tasks can only be entered by writing, despite having a speech setting.

**Reproducible Steps:**

1. Register or log in for the first time.
2. Enter the first task using speech to text.
3. Attempt to enter additional tasks using speech to text.

**Attachments:**



Affected Devices: iOS and Android

**Expected Result:** Users should be able to use speech to text for all task entries.

**Actual Result:** Only the first task can be entered using speech to text.

Network: Any

**Severity:** Low

**Priority:** Low

**Impact:** Confusing settings impact user understanding and app usability

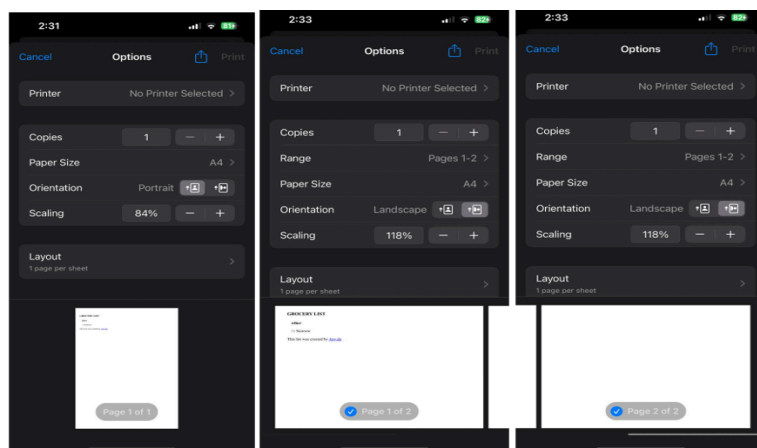
## Bug 6: iOS Page Orientation Issue

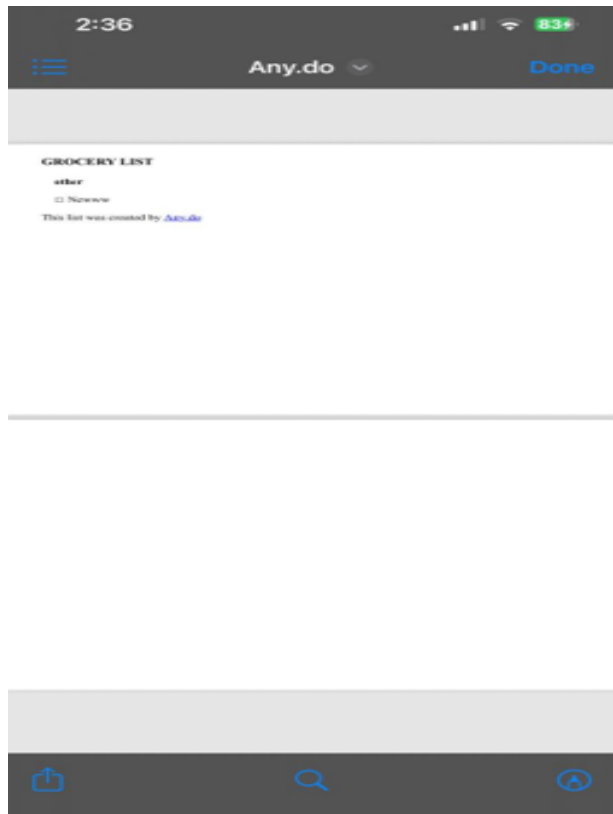
**Description:** When print daily tasks and changing the page orientation from vertical to horizontal on iOS, an unnecessary additional page is added.

**Reproducible Steps:**

1. Open the app on an iOS device.
2. Preview daily tasks to print it.
3. Change the page orientation from vertical to horizontal.

**Attachments:**





**Affected Devices:** iOS 13 software update 17.3

**Expected Result:** The page layout should adjust correctly without adding extra pages.

**Actual Result:** An additional page is added for no reason.

**Network:** Any

**Severity:** Medium

**Priority:** Low

**Impact:** Printing issues cause inconvenience and waste of resources.

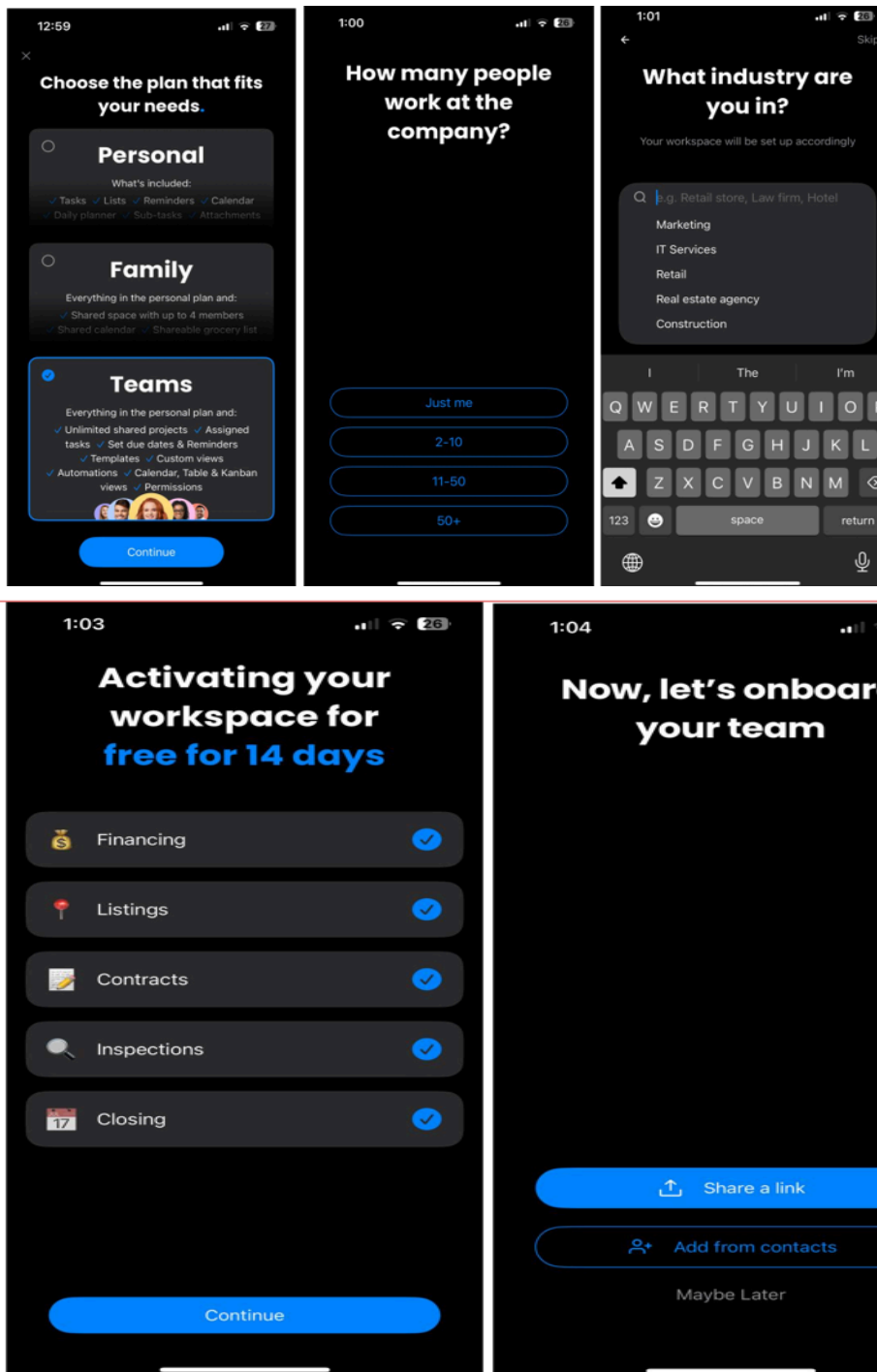
### **Bug 7: Teams Plan Navigation Issues**

**Description:** When logging into Teams Plan, users face many unnecessary pages and many pages do not have back or skip buttons.

#### **Reproducible Steps:**

1. Open the app and log in.
2. Navigate to the "Teams Plan" section.
3. Observe the flow of pages presented during the login process.
4. Notice the absence of back or skip buttons on several pages

**Attachments:**



Affected Devices: iOS and Android

**Expected Result:** Each page should have a back or skip button for easy navigation.

**Actual Result:** Many pages lack back or skip buttons, making navigation cumbersome.

Network: Any

Severity: Medium

Priority: High

**Impact:** Users are forced to go through all pages, which may be time-consuming and frustrating, especially if the pages are not relevant to their immediate needs. The lack of navigation options (back or skip buttons) hinders user experience and may lead to user drop-off

**Title:** App Consumes Excessive Battery on Android Devices

**Description:** The Any.do mobile application consumes an unusually high amount of battery during regular use. This issue has been observed on multiple Android devices and significantly impacts the user experience by draining the battery quickly.

**Steps to Reproduce:**

1. Install the Any.do app from the Google Play Store.
2. Open the app and log in with valid credentials.
3. Use the app for regular activities such as adding tasks, navigating through different sections, and enabling reminders.
4. Monitor battery usage through the device settings or a third-party battery monitoring app.
5. Observe the battery consumption over a period of 1 hour.

**Expected Result:** Even when not actively used, apps can run background processes to check for updates, sync data, or send notifications. These processes require CPU cycles and network activity, contributing to battery drain.

**Actual Result:** Given these details, the app's impact on battery health appears minimal. The power consumption is relatively low (219 mAh). However, if you notice that the app is consistently consuming significant power or if it impacts your overall battery life, you might consider managing its background activity more strictly or limiting its usage. For now, it doesn't seem to be a major concern.



Background active time

**1 s**

Kept device active

**5.0 MB**

Wi-Fi data used for uploads

**13.0 MB**

Wi-Fi data used for downloads

**219 mAh**

Power consumed

Power consumption controls

1:05 AM