

Version iOS 2.1- 2024

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1.0 Feedback: Integration of image editing

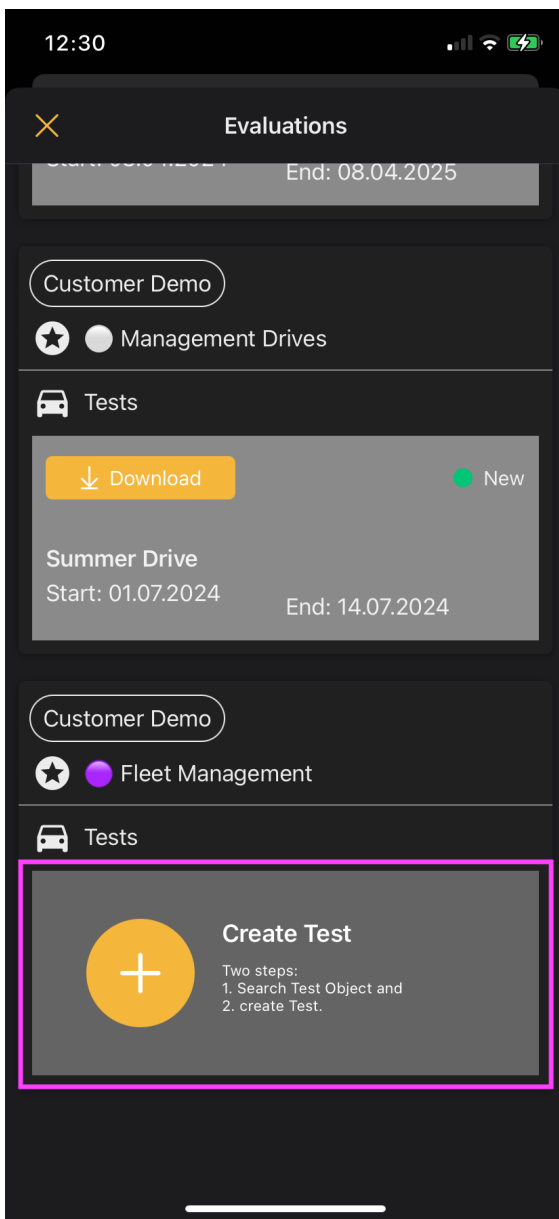


As of now, testers have access to various image editing functions with which they can edit their uploaded images under feedback.

The following image editing functions have been added:

- Crop images
- Rotate images
- Draw on images

2.0 Start test from the app



After a planner activates this feature, testers can independently create AdHoc tests in the iOS app and use them with specific test objects. These AdHoc tests are based on templates that must first be created by a planner.

A detailed description can be found here: [LINK to the manual](#)

3.0 Improvement

Hint for character limit

The screenshot shows a mobile application interface for creating a test. At the top, the status bar displays the time 12:30 and signal indicators. The app header is 'Create Test' with a back arrow. Below the header, there is a text input field labeled 'Reason for Test*'. The input field contains two lines of placeholder text: 'Lorem Ipsum dolor sit amet Lorem Ipsum dolor sit amet' and 'Lorem Ipsum dolor sit amet Lorem Ipsum dolor sit amet'. A red border highlights the input field, and a red message below it states: 'Please enter maximum 100 characters. (current: 107)'. Below this, the 'Test object' section is visible, showing '02-B Class mid-size_FM_3' and 'Key Number 212 4267'. Under the 'Attributes' section, there is a list of car specifications: License Plate (IN 7483), Chassis Type (Sedan), Max Power (PS) (240), Engine Variant (PHEV), Drivetrain Type (Front-Wheel Drive), Transmission (6-Speed Manual), and Fuel Tank Capacity (Litres) (82). At the bottom, there is a 'Create' button.

The depiction of the maximum character limit has been improved in all relevant places.

1. Feedback description: 2000 characters
2. Create test reason/title: 100 characters
3. Comments in question catalog: 2000 characters

4.0 BUGs

From now on, attachments to feedback can be synchronized. Recorded videos can also be played back in the app and no longer trigger an error message.