

Testing checklist: grocery delivery app

Source: <https://howtotestaproduct.com/how-to-test/grocery-delivery/>

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☐ 1. release smoke tests

Done when: On the release build, a shopper adds a weighed item and an out-of-stock item that offers a substitute, sees a full-slots message instead of a crash when every chilled delivery slot is taken, books an open one and pays with a test card.

Risks: store-rejection. Tool class: mobile automation. Usually run by: QA engineer.

☐ 2. payment and money-flow testing

Done when: A test order with a weighed item and a substitute, reported as delivered after its chilled slot ended, is refunded in full to the original test card in the sandbox when the guarantee promises a refund, not paid as a credit toward the next basket.

Risks: money-loss. Tool class: API client. Usually run by: QA engineer.

☐ 3. compliance checks

Done when: A signed checklist shows that free delivery wording, membership trial terms, consent before renewal and store privacy labels match what the app does.

Risks: regulatory-penalty, store-rejection. Tool class: test management. Usually run by: product manager.

☐ 4. end-to-end functional tests

Done when: On a first order advertised with free delivery, the checkout screen shows every fee before payment and the card charge equals the shown total.

Risks: regulatory-penalty. Tool class: browser automation. Usually run by: QA engineer.

☐ 5. accessibility testing

Done when: A screen reader user and a keyboard-only user each fill a basket, choose substitutions, book a slot and pay without help on web and app.

Risks: accessibility-liability. Tool class: accessibility checker. Usually run by: accessibility specialist.

☐ 6. security scanning

Done when: The scan report for the apps and API lists no open high-severity finding, and one shopper cannot read another household's address, delivery slot or doorstep notes with their own sign-in.

Risks: data-breach. Tool class: DAST scanner. Usually run by: security specialist.

☐ 7. penetration testing

Done when: The tester's report states they could not read another household's address, doorstep notes or order history from a shopper or picker account.

Risks: data-breach. Tool class: proxy. Usually run by: security specialist.

☐ 8. device and browser compatibility

Done when: Basket, slot booking and checkout complete on the oldest and newest supported iOS and Android versions, including when every slot is full.

Risks: store-rejection. Tool class: device cloud. Usually run by: QA engineer.