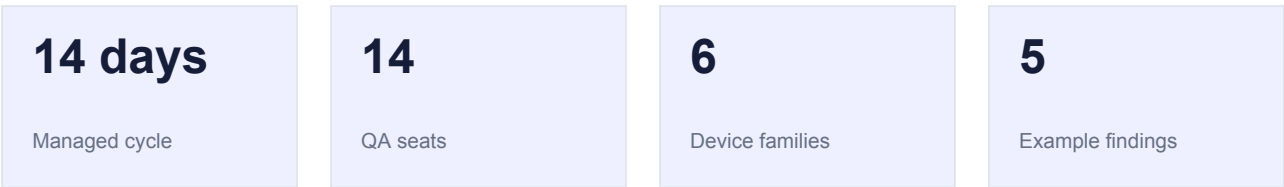


SAMPLE DELIVERABLE

Android QA completion report

Illustrative app: MetroPay Beta

A realistic example of the evidence, findings, and daily participation summary a developer can expect after a managed 14-day cycle.



EXECUTIVE SUMMARY

What this sample communicates

Coverage	Android devices across current and older OS versions, everyday networks, and key app journeys.
Engagement	Daily opt-in and check-in tracking, with follow-up when a seat becomes inactive.
Feedback	Structured issue reports with severity, device context, reproducible steps, and supporting evidence.
Outcome	A completion record for the QA work performed. It is not a promise of Google Play production access.

Important

This document is an illustrative sample created without customer data. Actual reports reflect the agreed scope, devices available, participation, and findings from the specific campaign.

PARTICIPATION TIMELINE

A transparent 14-day managed cycle

The timeline shows how setup, daily engagement, issue triage, and completion evidence fit together.

0	Setup review	Closed-test link, access instructions, scope, and priority journeys checked
1	Tester onboarding	Seat activation and first successful app open
2-3	Core journey pass	Sign-in, onboarding, main navigation, and recovery paths
4-6	India-aware scenarios	Network changes, dual-SIM/OTP behavior, and UPI handoffs where applicable
7	Midpoint review	Participation check, missing coverage, and developer clarification list
8-11	Focused retesting	Reproduction attempts and verification of developer-supplied fixes
12-13	Regression sweep	Core flows repeated on available device/OS combinations
14	Completion review	Participation summary, issue register, evidence links, and report delivery

DAILY ENGAGEMENT

What is monitored each day

Participation	Whether each assigned seat remains opted in and has completed the expected check-in.
Coverage	Which journeys, devices, OS versions, and conditions have been exercised, without claiming exhaustive lab coverage.
Quality	Whether feedback includes enough context to reproduce and prioritize a problem.
Follow-up	Inactive or incomplete participation is followed up and, where policy allows, replacement is coordinated.

ILLUSTRATIVE FINDINGS

Issues a developer can act on

These example findings demonstrate the report format. They are not attributed to a customer or live campaign.

QA-01	HIGH	OTP resend leaves the screen in a permanent loading state
Context	Android 13 / Samsung A-series / mobile data	
Steps	Request OTP, wait for expiry, tap Resend twice after a network interruption.	
Impact	User cannot continue onboarding without restarting the app.	
QA-02	HIGH	UPI return path shows payment as failed while the transaction is pending
Context	Android 14 / Pixel / UPI app handoff	
Steps	Start payment, approve in the UPI app, return before bank confirmation completes.	
Impact	A successful or pending payment may be retried unnecessarily.	
QA-03	MEDIUM	Profile photo upload has no retry guidance on a slow network
Context	Android 12 / Realme / throttled connection	
Steps	Choose a large image, interrupt connectivity during upload, then reconnect.	
Impact	The user sees a generic error and does not know whether the upload can be retried.	

ILLUSTRATIVE FINDINGS

Findings continued

QA-04	MEDIUM	Hindi validation copy overlaps the secondary action
Context	Android 11 / Xiaomi / large text	
Steps	Switch to Hindi, enable large font size, submit an incomplete address.	
Impact	The action becomes difficult to read and tap.	

QA-05	LOW	Offline state uses inconsistent labels across tabs
Context	Android 14 / OnePlus / airplane mode	
Steps	Open each primary tab while offline and compare recovery messages.	
Impact	Inconsistent language makes recovery feel less predictable.	

EVIDENCE PACKAGE

What accompanies a useful issue

Required context	Device model, Android version, build, network condition, affected journey, reproducible steps, expected result, and actual result.
When available	A screenshot or short recording that avoids passwords, payment credentials, personal messages, and unrelated personal information.
Triage	A severity label reflects user impact and release risk; the developer remains responsible for prioritization and remediation.

COVERAGE SUMMARY

Devices, conditions, and journeys

Coverage is scoped to the campaign and the devices available to assigned testers. It is evidence-led, not a claim of exhaustive compatibility.

Device families	Samsung, Xiaomi, Realme, OnePlus, Motorola, Pixel	Covered
Android versions	Android 11 through Android 14	Covered
Networks	Wi-Fi, mobile data, slow/recovering connection, offline	Covered
Core journeys	Install/open, onboarding, sign-in, navigation, profile, recovery	Covered
India-aware	OTP, dual-SIM behavior, UPI handoff, Hindi/large text where applicable	Scoped

COMPLETION STATEMENT

What completion means

Delivered	Participation and activity summary, device/OS coverage, structured findings, and available supporting evidence.
Developer action	Prioritize findings, supply builds for retesting where useful, and use the report as an input to the Play Console production-access application.
Not guaranteed	Buy Testers does not guarantee Google Play production access or approval. Google reviews each application and makes the final decision.

Ready for a scoped QA pilot?

Request a QA pilot at buytesters.com/qa-pilot