

Sample Responsibility Matrix

Ownership map for Android device sample review across app, hardware, policy, market and batch handoff responsibilities.

How to use this asset

Use this document during feasibility review, sample validation and batch staging. Record open dependencies rather than hiding them. Conditional items should be resolved, accepted with a visible limitation or excluded from the build spec.

Area	Customer / Partner	Vantora	External Dependency	Acceptance Evidence
Workflow and app behavior	Provide APK, test account, task flow and pass/fail rules.	Install, configure and test the app on shortlisted hardware.	App backend, API availability and account permissions.	Recorded app test result and open issue list.
Device model and accessories	Confirm environment, users, accessories and quantity range.	Recommend model, accessory kit and staging group.	OEM model availability and accessory lead time.	Accepted model, accessory list and known constraints.
Management and restrictions	Define allowed apps, permissions and support expectations.	Configure MDM/EMM path or launcher behavior where supported.	MDM provider, OEM policy surface and Android version.	Policy group, reset path and restricted-function record.
Network and target market	List country, carrier, SIM/APN, Wi-Fi and certification expectations.	Map radio, model and documentation assumptions.	Carrier, local regulator and certificate holder.	Market fit note and unresolved approval items.
Batch staging and handoff	Approve labels, packaging, site groups and handoff format.	Stage devices and record identifiers, app version and policy group.	Logistics provider, importer and local service path.	Batch staging record and delivery pack.

Use notes

- Fill before or during sample review.
 - Move accepted ownership rows into the build spec and staging record.
- Public template. Adapt during feasibility review. Not a substitute for signed project terms, certifications or legal agreements.