

QR labels

Custodia Registry · R05

Your task and authority

Berland Hope

- Confirm your assigned duties
- Use the fictional training case
- Verify the result and its history

Learning outcome

Operator identifies the right record and shelf without treating possession of a QR code as access authority.

Read the printed identity

Berland Hope

- Compare a printed label with its record number or location code.

What to check

Compare the label with the record number or location code before scanning. A label identifies a destination; possession of it does not provide record access or clearance.

Camera readiness

Bertland Hope

- Open the secure scanner and grant camera access only at the approved origin.

What to check

Use the approved secure origin and device camera permission. If the scanner cannot open the camera, identify the device or secure-context problem. Do not use another person's account to work around access checks.

Scan and verify

Berland Hope

- Scan the fictional record and verify its identity before taking action.

What to check

Read the resolved record identity before taking an action. Authentication and clearance still apply to QR routes. A successful scan is a lookup, not evidence that custody changed.

Confirm the location

Bertrand Hope

- Use the mobile location confirmation flow for the assigned shelf and inspect the result.

What to check

Use the assigned mobile confirmation flow for the actual shelf. Compare the record and location before saving, then inspect the resulting movement or location state.

Regeneration authority

Bertrand Hope

- Explain that regeneration invalidates old labels and requires separately authorized two-person approval.

What to check

Printing a label and regenerating its code are different actions. Regeneration invalidates older labels and uses separately authorized two-person approval. Managers and directors do not receive that authority by default.

Exceptions and recovery

Bertland Hope

- Identify the blocked condition
- Preserve the relevant evidence
- Use the authorized next step

Important boundary

QR routes require authentication and clearance. Camera needs secure context/device permission. Printing and regeneration have different grants; managers/directors do not receive regeneration by default.

Guided practice

Berland Hope

- Work within the assigned role
- Show the resulting state
- Explain one exception

Your exercise

Compare a record label and shelf label, explain a camera-permission failure and identify who must approve regeneration of an obsolete label.

Practice debrief

Bertland Hope

- Correct identity and authority
- Traceable result and history
- A justified next step

Expected answer

The learner checks the resolved identities, distinguishes scanning from a saved move, and treats printing and regeneration as separate permissions.