

A training problem can start with the wrong access.

A person may understand the task but lack the intended role, screen or action. A repeat training session will not identify which dependency is blocked.

Proposed response

1. Choose one required task and a blank or fictional example. Locate the exact blocked step in an approved training environment.
2. Have the authorized local administrator compare the intended task with the approved role and access.
3. If access is appropriate, distinguish a missing instruction from a configuration question or vendor defect. Assign the next action and retest.

Checklist

- ☐ The required task and user role are named.
- ☐ The block is reproducible with a safe example.
- ☐ The authorized access owner has checked the intended permission.
- ☐ The task is retested after the approved response.

Worked example

Fictional example, not a client record or reported outcome.

Task	Submit a fictional referral in training
Block	The expected action is unavailable
Check	Confirm the intended role with the authorized administrator
Owner	Local access administrator or appropriate vendor support
Retest	Repeat the task after the approved response

Check it locally. Inspect the sources.

Run the check

Repeat the safe task after the access check. Confirm the person can complete it independently and explain the next handoff.

Candidate local measure

Track sampled tasks that can be completed under the approved role. Separate access, instruction, configuration and vendor-owned blocks.

Scope

This check does not authorize new permissions or production access. Changes remain with authorized administrators.

Independent public sources

CorCare Link access and training guidance

Published implementation reference | S026 | Checked 2026-10-25

NL Health Services describes role-dependent access and a practice environment.

Limit: These are available supports and access boundaries, not a measured readiness improvement.

<https://nlhealthservices.ca/corcare/for-health-providers/community-physicians/corcare-link/>

Proposed checks are Clinopilot operational synthesis. Independent sources do not establish a Clinopilot client result.

<https://clinopilot.com/proof/role-access/>