

Readiness includes the workstation where the task happens.

A task can depend on a workstation, role, peripheral and destination. Testing only a screen can miss a dependency further along that path.

Proposed response

1. Map the task path: approved workstation, intended role, required peripheral and expected destination.
2. Ask the authorized local team to run the path with a synthetic or blank training example. Record the failure point.
3. Assign the failed dependency to its local or vendor owner. Repeat the complete path after the approved response.

Checklist

- [] The intended workstation and role are included.
- [] The required peripheral is included where relevant.
- [] Output reaches the expected approved destination.
- [] The full path is retested after the change.

Worked example

Fictional example, not a client record or reported outcome.

Task	Produce a blank training output
Path	Approved workstation → intended role → training printer → expected destination
Block	Output reaches an unexpected training destination
Owner	Authorized endpoint or application support
Verification	Repeat the same safe path end to end

Check it locally. Inspect the sources.

Run the check

Use a fictional task that includes a peripheral or output destination. Record whether the entire path completes, beyond a successful login.

Candidate local measure

For agreed task paths, record pass/fail and the failed dependency. A device count alone does not establish readiness.

Scope

This dependency check excludes physical repair, production access and unapproved configuration changes.

Independent public sources

Unity Health Toronto Project Connect launch

Published implementation announcement | S023 | Checked 2026-10-25

Unity Health reported more than 21,000 new Epic-compatible devices.

Limit: A deployment count shows investment and scale, not proof that every local task path works.

<https://unityhealth.to/2024/12/unity-health-launches-new-electronic-patient-record-system/>

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

<https://clinopilot.com/proof/device-readiness/>