

Create request records

Save a valid request once and show the persisted result.

THE FINISHED RESULT

A successful submission creates one persisted record with the right owner and values.

Before you start

Environment: React + JavaScript + Supabase for the connected path; plain JavaScript local demo

Access and plan: The supplied local demo needs only a browser. The connected path requires Node, a React project, a Supabase development project and approved test accounts.

Practice project: Harbor request board

Use a separate demo project and fictional information. Record the exact project and version you use. Keep passwords, verification codes and private customer information out of screenshots and notes.

Official walkthroughs

Supabase: [React quickstart](#)

React: [Learn](#)

Open the credited publisher walkthrough for current interface instructions and available screenshots, then return to the SETLY exercise. External courses remain with their publishers; this PDF does not reproduce their complete tutorial.

Your practice task

Finish one action at a time. Inspect the resulting screen or record before moving on. If a control differs, check the matching official instructions instead of guessing.

01 / Step 1

Prepare a form for title and service. Validate the input before submission and show a clear pending state while the request is in progress.

Check: record what changed and confirm you are still working in the intended demo project.

02 / Step 2

Send data through the authenticated client with the current user's ownership. Treat a backend success response as the save confirmation.

Check: record what changed and confirm you are still working in the intended demo project.

03 / Step 3

Disable or guard repeated submission during the pending state. Add the returned record to the list using its persisted id.

Check: record what changed and confirm you are still working in the intended demo project.

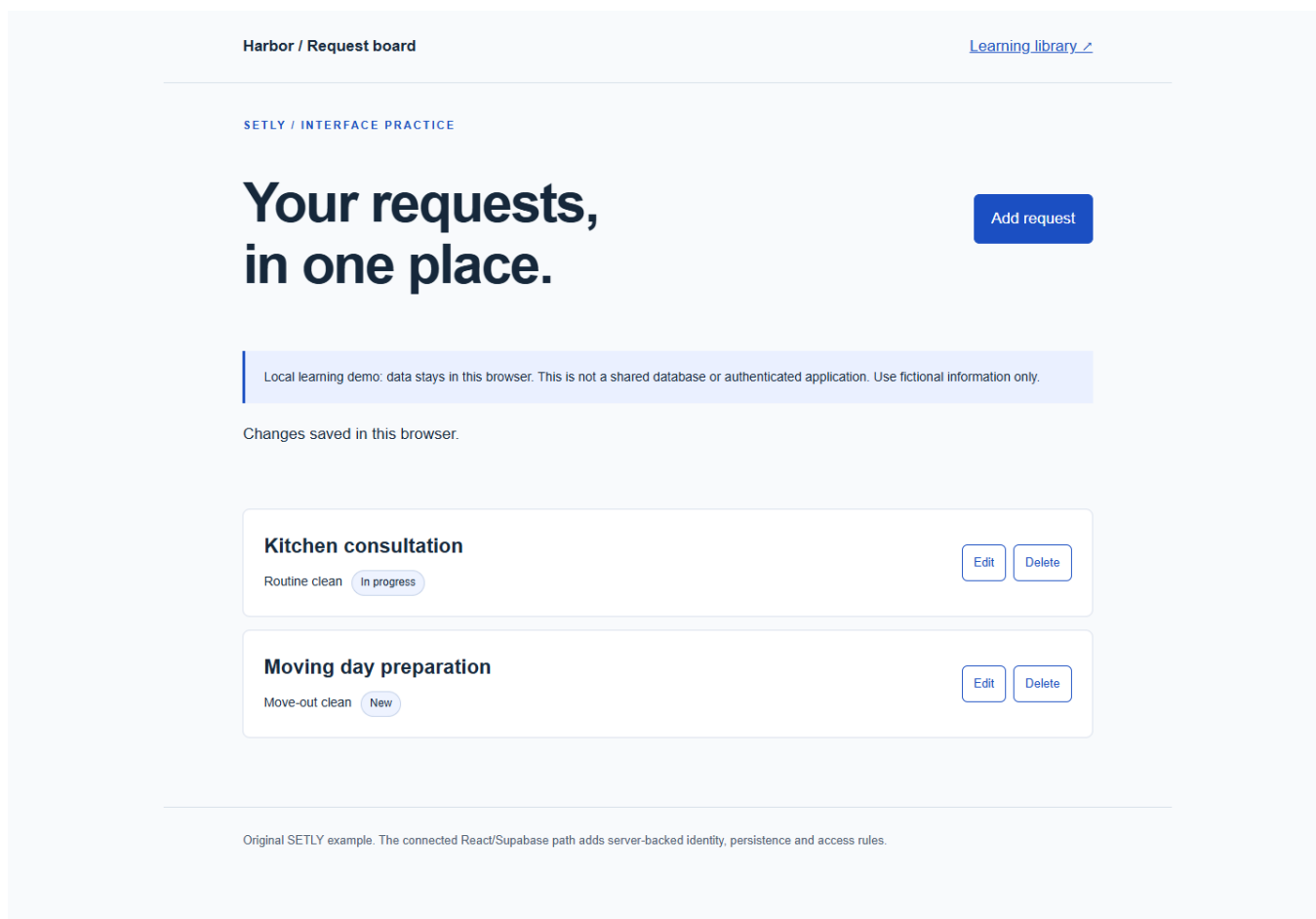
04 / Step 4

Reload, inspect the saved record and test a simulated connection failure. Preserve the input and show a retry path when saving fails.

Check: record what changed and confirm you are still working in the intended demo project.

Two saved local demo requests

Captured from the supplied working example. The request board uses local browser storage; this is not evidence of a connected database or authentication.



Source: Ray / SETLY. Original SETLY demo screenshot.

<https://ray.setlyglobal.com/examples/request-board/>

Test, troubleshoot, repeat.

If something goes wrong

If duplicate rows appear, inspect repeated events and retry behavior. Do not claim success until the server confirms the operation.

If your screen is different

Compare the product, editor, user permissions and selected account with the guide. Open the official reference for your version. Do not perform a live change whose effect you cannot verify.

Final verification

A successful submission creates one persisted record with the right owner and values.

Repeat the task with one small variation. Record the test date, project/version, expected result, observed result and a non-sensitive evidence reference. Mark skipped checks as untested.

Your evidence record

Test date: _____ Project/version: _____

Observed result: _____

Evidence reference: _____

Remaining issue and next action: _____

Sources and guide status

Original exercise by Ray / SETLY. Credited technical references are linked on page one. Prepared 1 October 2026. SETLY screen recording and independent learner reproduction are not yet complete. No platform affiliation is implied.

[Open the online practice guide and editable checklist](#)