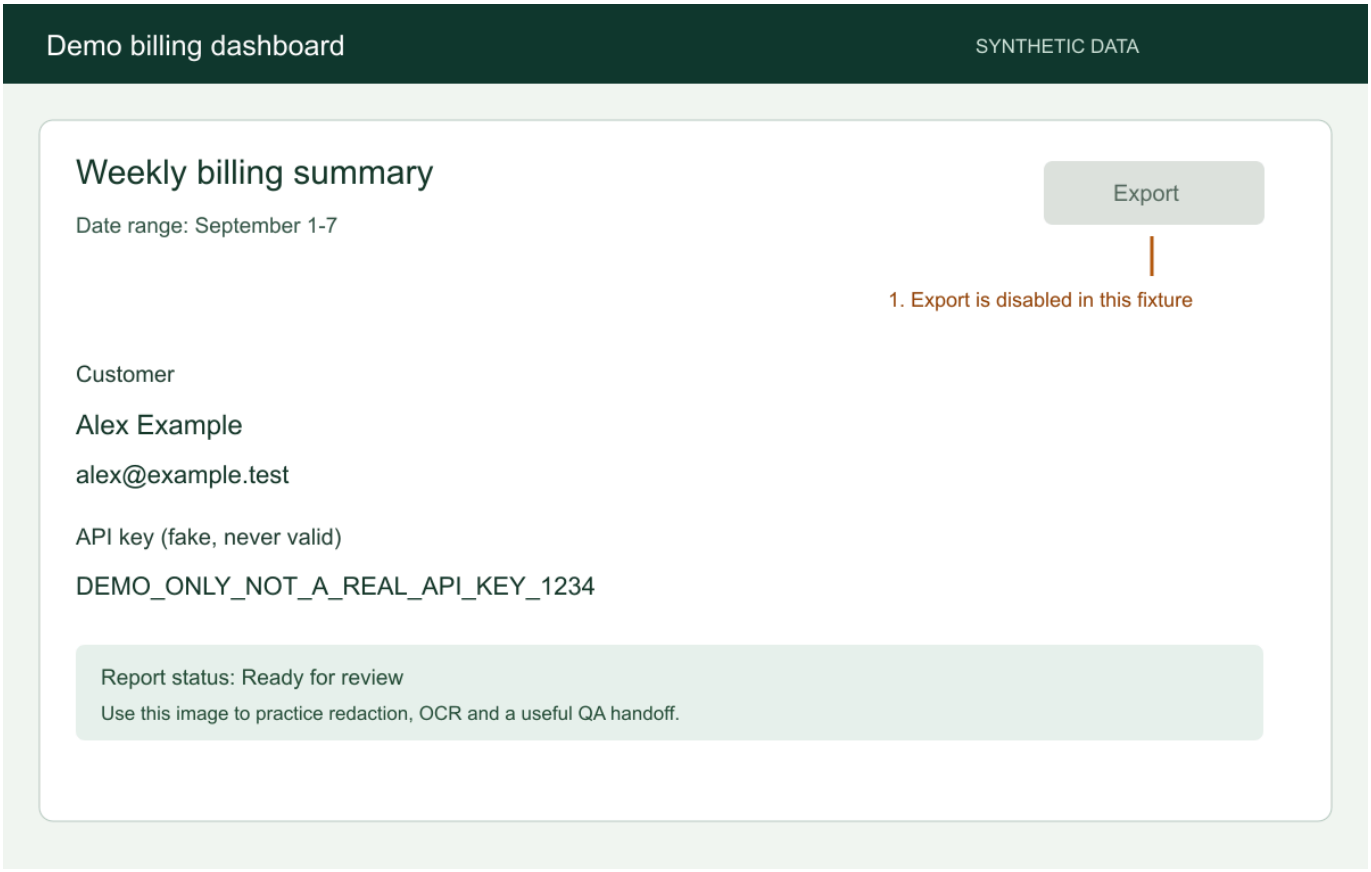
Screenshot test page

This deliberately public, script-free fixture contains no account data, cookies or tracking. Its labels make missing content easy to spot. Compare the same page with different capture methods.

TEST 1: Fixed header

A header stays at the top while scrolling

Count the dark green header in your output. Do not assume that all screenshot methods repeat or remove it.



TEST 2: Inner scrolling

Twelve rows inside a short panel

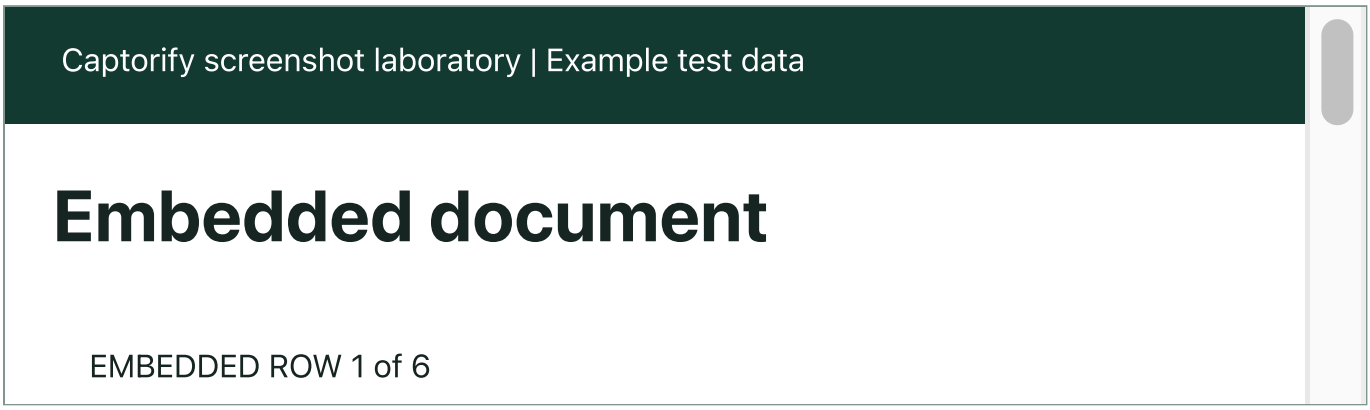
Document-level capture can show only the visible part of a scrolling panel. Check whether PANEL ROW 12 appears. The expansion link above changes only this example fixture's CSS layout.

PANEL ROW 01: example invoice 1001, ready for review.
PANEL ROW 02: example invoice 1002, ready for review.
PANEL ROW 03: example invoice 1003, ready for review.
PANEL ROW 04: example invoice 1004, ready for review.
PANEL ROW 05: example invoice 1005, ready for review.
PANEL ROW 06: example invoice 1006, ready for review.
PANEL ROW 07: example invoice 1007, ready for review.
PANEL ROW 08: example invoice 1008, ready for review.
PANEL ROW 09: example invoice 1009, ready for review.
PANEL ROW 10: example invoice 1010, ready for review.
PANEL ROW 11: example invoice 1011, ready for review.
PANEL ROW 12: example invoice 1012, ready for review.

TEST 3: Embedded document

A separate document inside a frame

The frame is same-origin and only 200 pixels tall. Open the full embedded document (screenshot-embedded-document.html) to inspect all six rows directly.

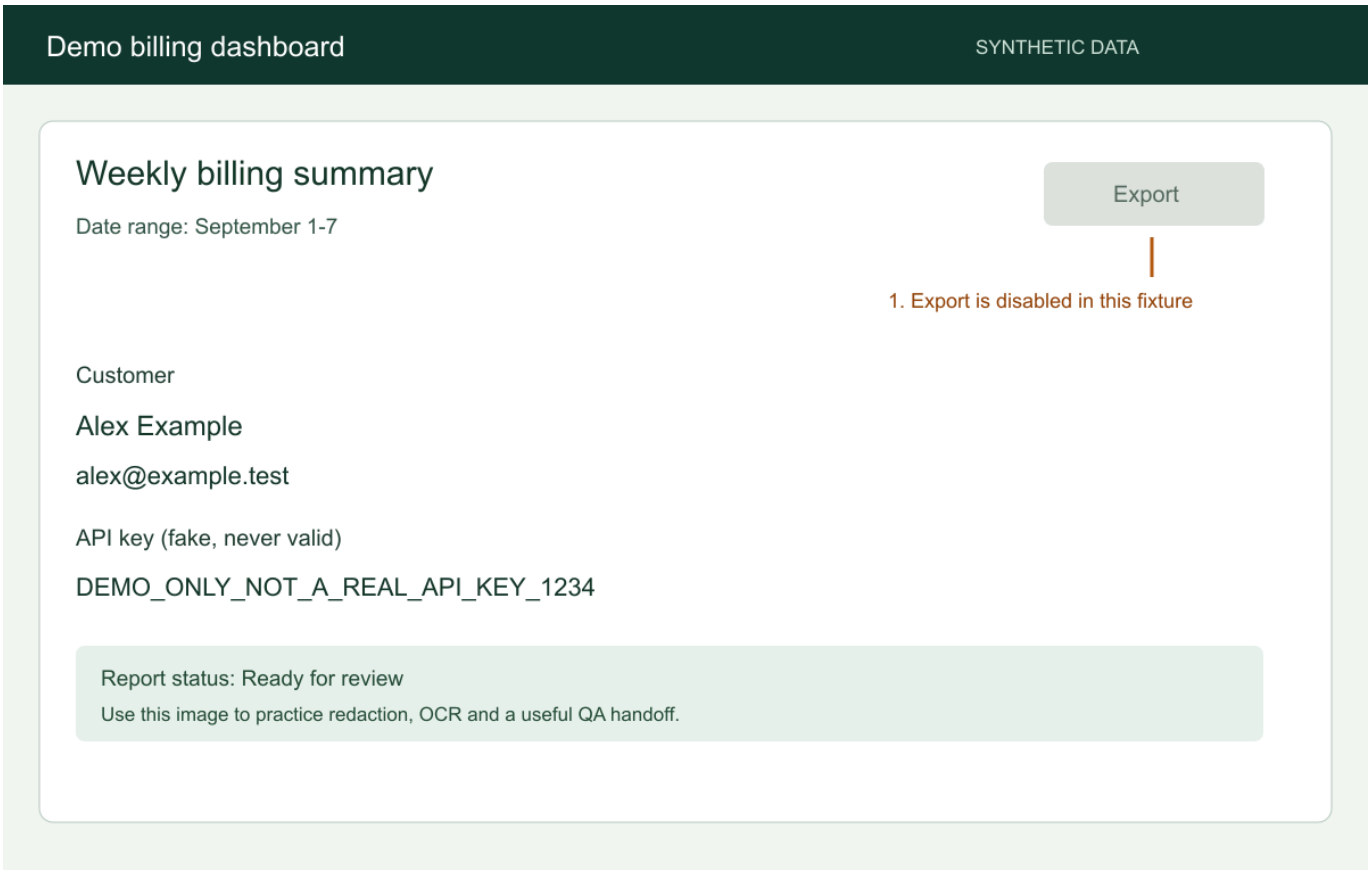


TEST 4: Lazy image

Scroll to load the image near the bottom

This space intentionally places the next image well below the initial viewport. Compare a fresh capture with a capture after scrolling down and waiting for the image to display.

Lazy-loaded result



LAST CONTENT MARKER: this text follows the lazy image.

END OF FIXTURE: confirm this line is present in a complete capture.