

Validate and Store HAR Content in AIQ

Last reviewed: September 25, 2026

Use this article when a test needs to capture, validate, or store HAR network content for later analysis.

What changed in this article

- Updated the title to clarify that the page is about HAR content, not the whole Validation and Store suite.
- Added specific validation targets: request URLs, response status, payload presence, and timing evidence.
- Added caution to remove sensitive headers, cookies, tokens, and payloads before sharing HAR evidence.

Validation workflow

1. Capture the HAR during the scenario step that produces the network traffic.
2. Validate the request/response fields needed for the test objective.
3. Store or export the HAR only after checking that sensitive data has been removed or masked.

Review note: Made the HAR workflow explicit and added data-safety guidance for exported network files.

Last updated: September 25, 2026

If you have feedback on this topic, contact documentation@appvance.ai.

Revision #3

Created 2026-07-31 15:09:47 UTC by Admin

Updated 2026-09-25 22:04:26 UTC by mmora