

# Work with HAR Scripts in AIQ

**Last reviewed:** September 29, 2026

Use this article when HAR network captures are converted, replayed, or validated as part of AIQ testing.

## What changed in this article

- Clarified that HAR scripts are network-capture artifacts and not a substitute for functional assertions.
- Added checks for request ordering, dynamic tokens, cookies, headers, payload masking, and environment-specific URLs.
- Connected HAR usage to validation/storage workflows and security review before sharing.

## Validation workflow

1. Review the HAR for sensitive headers, cookies, tokens, and customer data before reuse.
2. Validate that dynamic values are parameterized or regenerated during playback.
3. Run the HAR-based flow and compare network responses with the expected application behavior.

**Review note:** The page now treats HAR as a network-evidence artifact with security and dynamic-data constraints.

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If you have feedback on this topic, contact [documentation@appvance.ai](mailto:documentation@appvance.ai).

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