

Install the AIQ Certificate on an iPhone

Last reviewed: September 29, 2026

Use this article when an iPhone must trust the AIQ recording or proxy certificate for mobile traffic testing.

What changed in this article

- Corrected grammar from “a iPhone” to “an iPhone” and clarified the certificate is for AIQ/mobile traffic workflows.
- Added iOS-specific checks for profile installation, certificate trust settings, Wi-Fi/proxy configuration, and Safari/app validation.
- Added a warning that MDM, VPN, or corporate device policies can block manual certificate trust changes.

Validation workflow

1. Install the AIQ certificate profile on the iPhone using the approved delivery method.
2. Enable full trust for the certificate in iOS certificate trust settings if required.
3. Open the target site or app and confirm traffic is captured without TLS/certificate errors.

Review note: This page now aligns with iOS proxy/certificate setup used for AIQ mobile traffic recording.

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

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