

AI Web App QA Scope Worksheet

Share the product context needed for a focused QA estimate.

1. Product and release context

Company / product name

Primary contact and email

Staging URL or secure access method

Target release date

Technology stack

AI builder / coding tools used

2. Application profile

Select all that apply

☐ B2B SaaS

☐ Customer portal

☐ Admin panel

☐ Marketplace

☐ AI-enabled product

☐ Other web app

What problem does the product solve, and who uses it?

3. Critical workflows

List the customer journeys that must work for this release

Roles, Tenants, Data, and AI Features

Map the combinations most likely to change product behavior.

4. Roles, plans, and workspaces

User roles and key permissions

Plans, subscriptions, trials, or account states

Workspaces, tenants, organizations, or data-isolation rules

5. AI functionality

Complete only when relevant

- | | | |
|--|--|---|
| ☐ Chat or assistant | ☐ Document analysis | ☐ Content generation |
| ☐ Recommendations | ☐ Agent workflow | ☐ RAG / knowledge search |

Expected AI behavior, guardrails, fallback rules, and known risks

6. APIs and integrations

Payments, email, CRM, storage, analytics, webhooks, third-party APIs, or model providers

Coverage, Evidence, and Next Step

Use this page to define a realistic release-focused scope.

7. Browser and device priorities

- | | | |
|---------------------------------|--|---|
| ☐ Chrome | ☐ Safari | ☐ Firefox |
| ☐ Edge | ☐ Mobile browsers | ☐ Tablet layouts |

Priority versions, screen sizes, or known compatibility risks

8. Test cycles and reporting

- | | | |
|---|--|---|
| ☐ One-time launch QA | ☐ Feature / module QA | ☐ Regression cycle |
| ☐ Ongoing QA | ☐ Retesting included | ☐ Automation support |

Preferred defect tracker, evidence format, and communication cadence

9. Known risks and constraints

Known defects, unstable areas, test-data restrictions, blocked integrations, or access constraints

10. What happens next

1. Complete the fields relevant to your product and save the PDF.
2. Email it to contact@testers-hub.com or attach it to your quote request.
3. We will review the scope, confirm safe access, and recommend a practical QA plan.

REQUEST A WEB APP QA SCOPE REVIEW