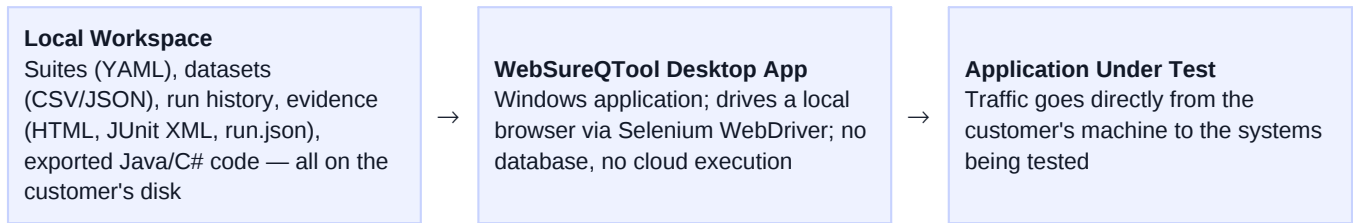


WebSureQTool — Security & Data Flow Summary

For procurement and security review · SoftTelRG LLC · Product version 1.3.3 · websureqtool.com/security

Architecture at a glance



What stays on the customer's machine

WebSureQTool is local-first for all customer test content: test suites, datasets, run histories, evidence and reports, and generated code are written to the local workspace folder and are never uploaded by the application. The desktop app contains no usage analytics and no telemetry of test content.

Documented network interactions (complete list)

Interaction	Purpose	What is transmitted
Sign-in & entitlement	Optional Microsoft/Google SSO via SoftTelRG's identity backend to verify the active plan; offline grace period between checks	Identity/entitlement data only — never test suites, datasets, or results
Update check	Direct installs check GitHub Releases about once daily; install is consent-based with automatic backup of the current version; the check can be disabled. Microsoft Store installs update via the Store	Version metadata request
Billing	Pro subscriptions processed by the payment provider (Stripe); the app receives subscription status	Payment handled by provider; SoftTelRG does not receive card numbers
Systems under test	Suite execution drives a local browser against the URLs the customer configures	Direct traffic from the customer's machine to the customer's own targets

Deployment & distribution

Windows desktop application distributed through the Microsoft Store (up to 222 supported countries/regions) and as a direct installer from GitHub Releases. Browser automation uses Selenium WebDriver with locally installed drivers. Suites, datasets, and evidence are plain files suitable for the customer's own version control, backup, and retention policies.

Enterprise review

Audit-friendly execution and evidence: deterministic runs with HTML reports, JUnit XML, and machine-readable run.json records, designed to support enterprise security and compliance review. For a data-processing agreement, source-code licensing discussion, or security questionnaire support, contact SoftTelRG via websureqtool.com/contact.

This summary describes product behavior as of version 1.3.3 and is provided for evaluation convenience; the authoritative descriptions are the Security, Privacy, and Terms pages at websureqtool.com. © SoftTelRG LLC.