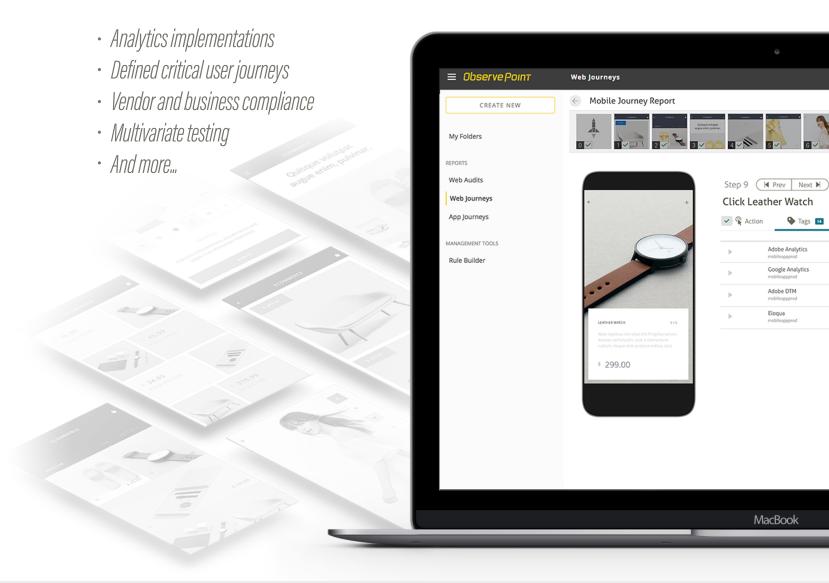


Can you trust your mobile app analytics data?

Your customers live in apps, but few organizations have a full-fledged strategy surrounding mobile app analytics, and many who do still feel they cannot trust the data they are collecting. Beyond that, manually auditing app analytics implementations is costly, time-consuming and prone to human error.

AppAssurance[™] validates your data.

With customized audit initiatives determined by your organization, AppAssurance™ audits third-party implementations and alerts you to any discrepancies before they become big data problems—enabling you to gain accurate competitive analysis. AppAssurance™ analyzes your app's:



[&]quot;Firms that invest in mobile intelligence practices now will position themselves ahead of their competitors."

Trust Your Mobile App Data

Tag Detection - Locate third-party tags and verify they are implemented correctly.

Vendor Agnostic - Validate vendor and custom implementations with a tag database that supports hundreds of vendors.

Test Critical Action Paths

Journey Testing - Replicate and validate your app's critical user action paths on a regular basis.

Black Box Testing - Test securely by uploading your app file to the platform without deploying any code.

Intuitive Journey Builder - Open your app within the platform and navigate through the path you want to track—as you click, each step is recorded and saved.

Monitor Your Success

Reports - Take inventory of the tags used within your app with detailed reports.

Alerts - Receive immediate alerts when tags in your app are not performing as expected.

Increase Efficiency

Easy Setup - Upload your app, select device and OS versions, then create your customer paths with the intuitive Journey Recorder.

Copy & Save Critical Tests - Set up your critical user journeys, then simply copy and paste any created journey.

OS & Device Support - Test multiple versions of your app across various operating systems and devices.

Verify App Integrations

Implementation Plan Validation - Measure your implementation plan against current deployments on your app.

Test on Multiple Devices - Verify functionality on multiple devices to ensure consistency.

Tag and Variable Validation - Identify and validate your tags and implementation variables on your app.







