



Apica Watch™

Selenium support.

Browser rendering. Page analyzer.



Apica Watch™ is the new service from Apica that lets you monitor your website in a true end user perspective using Firefox. You can easily measure and analyze the details of your web page, including all components like stylesheet, images, videos and third party calls like Facebook, Twitter etc.

POWERED BY
mozilla



Drill down and find bottlenecks

For analysis purposes you can drill down on each run and see the water-fall graphs on how page was rendered on individual objects. Last 10 runs on each object and summary per domain makes it easy to identify bottlenecks.

Screen capture tells you what's wrong

A typical problem with monitoring is that the error messages can be very cryptical. Apica Watch™ automatically captures screenshots on every state change, like error messages or return to normal. The screenshots are stored together so you will be able to SEE with your own eyes what went wrong and when.

Key benefits:

- Simple setup – no programming needed
- Monitor and analyze advanced user scenarios using selenium scripts
- Screen capture tells you what's wrong
- Detailed rendering reports – with waterfall graphs

Analyzing advanced user scenarios

Use Selenium's popular functional test to monitor more advanced user tasks, like making a purchase, searching for a flight, logging on to a web page etc. Just record the script with the Selenium Firefox recorder and upload.

Reuse your existing Selenium scripts

The Selenium scripts are uploaded in the Apica WebPerformance™ service portal and are directly accessible for easy administration. You can even upload existing Selenium scripts and have them run by Apica Watch™ as continuous checks.

