


# Your Multi-Browser Website Performance Test Results

## Browser Response Time Differences

URL Tested: http://tovare.com

	Fast	Difference	Slow
	Firefox 3.5	1.113 seconds	Internet Explorer 7

## Location Response Time Differences

URL Tested: http://tovare.com

	Fast	Difference	Slow
	Chicago, IL	1.322 seconds	Seattle, WA

Your Web performance has a big impact on your revenues, brand and customer satisfaction. If your Website doesn't perform optimally for all your users — irrespective of their browser and location — you're putting your revenue at risk. Are you meeting your customers' expectations?

## Browser and Location Response Time Differences (seconds)\*

Location	Internet Explorer 7	Firefox 3.5
New York, NY	0.455	0.390
Seattle, WA	1.777	0.664
Los Angeles, CA	1.108	0.596
Chicago, IL	0.692	0.375

## Legend\*\*

Color	Response Time Ranges (seconds)	End-User Satisfaction
	2.000 or less	Satisfied
	2.001 to 4.000	Tolerating
	4.001 or more	Frustrated

- \* Response Time equals the total time required to download a complete Web page and its objects
- \*\* Web page response time scale based on "eCommerce Web Site Performance Today," *Forrester Consulting*, August 17, 2009