

# Compuware Collaborates With Page Speed Team to Make the Web Faster

Compuware Gomez Platform™ Integrated With Google's Page Speed to Help Organisations Optimise Web Application Performance

SYDNEY, Aust. -- May 18, 2011 -- Compuware Corporation (NASDAQ: CPWR), the technology performance company, today announced that it has worked with the Page Speed team to make it easier for organisations to optimise website performance. The Compuware Gomez platform is now integrated with Page Speed, an open source project started at Google, to give developers and organisations actionable insight and recommendations on how to speed up web application performance. Studies have shown that improving website performance can lead to increased revenues and reduced operating costs. This integration, the first in which a commercial application performance management (APM) product has integrated with Page Speed, is a part of the Gomez Platform 2011 Spring Release that was announced earlier today. Page Speed is an open-source project started at Google to help developers optimise their web pages by applying web performance best practices. Page Speed started as an open-source browser extension, and it is now deployed in third-party products such as Compuware's Gomez platform. Page Speed assesses the performance of a web page against a set of rules, providing scores and recommendations for improvement. This allows developers and organisations to optimise their web pages based on industry best-practices. "We've found that speed is one of the most important factors for improving the user experience on the web," said Richard Rabbat, Product Manager for Page Speed at Google. "Page Speed is one of many efforts we've released over the past few years in an effort to empower developers, site owners and webmasters to help make the web faster." The Gomez platform is the only commercially available APM product to integrate with Page Speed. The integration allows Gomez users to utilise the Google technology to improve their website performance. As Gomez users run transactions against their web pages, Page Speed analyses web page content and generates ranked suggestions to make the pages faster. This allows developers to optimise web pages based on web performance best practices. "Making the web faster is a mutual goal Compuware shares with Google," said Rafi Katanasho, Solutions Director, Application Performance Management for Compuware. "We're excited about the kind of benefits this will deliver to our users." The Gomez platform is the industry's leading solution for optimising the performance of web, non-web, mobile, streaming and cloud applications. Driven by end-user experience, Gomez provides a unified view across the entire application delivery chain, from a user's browser or mobile device, across the Internet or a corporate WAN, in the cloud, to inside the data centre, eliminating blind spots from the First Mile to the Last Mile. Follow us on:- Twitter- YouTube- Facebook- APM Blog- CloudSleuth Compuware Corporation Compuware Corporation, the technology performance company, provides software, experts and best practices to ensure technology works well and delivers value. Compuware solutions make the world's most important technologies perform at their best for leading organisations worldwide, including 46 of the top 50 Fortune 500 companies and 12 of the top 20 most visited U.S. web sites. Learn more at: <http://www.compuware.com>.

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