

WILY TECHNOLOGY OFFERS BREAKTHROUGH WEB APPLICATION PERFORMANCE MONITOR

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Wily Browser Response Time Adapter™ provides real-time visibility into actual end-user browser requests

BRISBANE, Calif. — April 18, 2005 — Wily Technology, the leader in enterprise application management, today announced availability of the Wily Browser Response Time (BRT) Adapter™ for monitoring Web application response to end-user browser requests. Wily's BRT Adapter is the first performance monitor to provide full, component-level transaction visibility from the browser to back-end systems with no hardware, no synthetic transactions, no application code changes, no security risk and with low overhead.

The Wily BRT Adapter is integrated with Wily Introscope®, the market-leading application monitoring and management tool, and is fully functional out of the box.

"IT organizations seeking to maximize performance and availability of the new generation of composite Web applications will need to consider tools that enable end-to-end transaction visibility," said Cameron Haight, Research Vice President, Gartner, Inc. "These tools should not only detect problems with end user performance, but also be able to effectively determine the cause of these issues, be it related to Java applications, in connected back-end systems or at the network layer."

Wily's BRT Adapter allows IT operations staff to immediately pinpoint performance problems to either the network, the Java application or back-end supporting systems, and to alert the right support staff for quick resolution. It can monitor response time by URL-groups, enabling isolation of the specific business application that is suffering; and, it can monitor response time by IP-address, helping identify which specific group of users are experiencing problems. The Wily BRT Adapter is automatic. It requires no hardware or code changes, no HTML editing, HTTP manipulation or scripting, and it can find and configure URL groupings for the user to monitor.

Because it uses no applets, the Wily BRT Adapter poses no additional security risks and does not negatively impact application performance. Further, the Wily BRT Adapter does not rely on synthetic transactions, which are incapable of accurately demonstrating how real users are interacting with dynamic Java systems. Lastly, it inherits Introscope's proactive alerting and historical reporting capabilities to integrate easily into existing application management processes.

Wily's BRT Adapter features include:

- Browser response time monitor for all user requests
- Automatic grouping and reporting of metrics by URL, IP, or Data Center location
- Customizable dashboards

- Integration with Wily's Introscope, including alerts and historical reporting
- Support for browsers including Internet Explorer 5.x and 6.x, and Mozilla 1.x
- Support for application servers including IBM WebSphere 5.0, 5.1; BEA WebLogic 6.1, 7.0, 8.1; or any J2EE 1.3 and Servlet 2.3-compliant application server

About Wily Technology, Inc.

Wily Technology is the market-leading provider of Enterprise Application Management solutions. Wily's products enable companies to successfully manage their critical Web applications and infrastructure by providing real-time, end-to-end visibility into the performance and availability of these systems.

Wily's collaborative management approach allows enterprises to rapidly detect and diagnose application slowdowns and failures, and better assess the impact of application performance on business success. This means better customer service, more stable revenue streams, and higher IT productivity. Based on the strength of its innovation, partnerships, and solid customer base, Gartner, Inc. has placed Wily in the leader quadrant in the J2EE Application Server Management Magic Quadrant. To learn more about Wily and Introscope, visit <http://www.wilytech.com>.

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