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Another Award for WebQL

Caesius Software's WebQL honored again for technical excellence

SEATTLE, Wash., September 19, 2001 – Caesius Software, Inc., a provider of Web Harvesting software for business intelligence (BI) and Enterprise Application Integration (EAI), was presented the Seattle Network's Zurbie award for Best Technology Achievement at the awards ceremony last night in Seattle. Seattle Networks is an Internet trade association of professionals in the Seattle area.

This marks the second prestigious award for technical excellence won by WebQL in the past 12 months, the first being the CRN Test Labs "Recommended Award" at Fall COMDEX 2000. Other finalists for Best Technology Achievement Zurbie were Par 3 Communications, Terabeam, Infopop, and AdRelevance/Jupiter Media Metrics.

"Not being a mass market product, I'm somewhat surprised by the Zurbie award" commented Chris Buckingham, president of Caesius Software. "It indicates people are beginning to understand our space and the fantastic business benefits WebQL is capable of providing."

About Caesius

Caesius Software™, Inc. (www.Caesius.com) is enabling organizations to automate Web research. This Web information gathering process is earning its own labels among industry analysts -- "Web Harvesting" or "Web Farming." Caesius has developed a powerful award-winning product, WebQL, automating this tedious process by systematically pinpointing and extracting information from the Web for presentation in readable report formats or delivery to applications or data warehouses for additional processing. This patent-pending technology powers business intelligence (BI) and facilitates enterprise application integration (EAI) delivering significant business benefits to companies and institutions of all sizes.

Founded in April 2000, Caesius Software's has won critical acclaim for its product, WebQL from industry analysts and the press. Launched in March 2001, WebQL Enterprise Edition is already being used to harvest the Web by some of the largest companies in the world.

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