



Visual Mining Releases Upgrade for NetCharts® - the Original Java-Powered Charting Engine

Rockville, Maryland - March 8, 2004 - Visual Mining, Inc., developer of the "Best Intelligence IT Solution for Data Visualization," announces the general release of their applet-based charting engine, NetCharts ® v4.5.

NetCharts® was the first Java-powered charting engine, originally released in 1996. Since then, NetCharts technology has delivered chart and graph capabilities into numerous OEM solutions and been deployed in thousands of end-user systems.

"Visual Mining's enterprise-scale interactive charting solutions significantly increase the accessibility and usability of data throughout an organization, improving organizational and operational performance," said Michael MacDonald, Chief Executive Officer and Founder of Visual Mining, Inc. "Our clients' growing needs for visualizing business information has created considerable demand for Visual Mining's NetCharts ® products. With this product release, we've made it faster and easier for our OEM and end-user customers to chart-enable their web-based applications."

About Visual Mining, Inc:

Visual Mining builds interactive graphical reporting solutions for business and government organizations needing maximum software flexibility, high performance, and low cost. Visual Mining produced the first Java-powered charting engine in 1996. Since then, Visual Mining's NetCharts products have earned numerous industry awards, most recently, the 2003 Intelligent Enterprise Magazine's Readers' Choice Award for data visualization software. For more information, please visit www.visualmining.com.

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