



Extreme DA Names EDA Industry Veteran Sanjay Lall V.P. Of Worldwide Sales And Expands Sales Channel

Palo Alto, Calif. — May 7, 2007 — Extreme DA™ announced the appointment of Sanjay Lall as vice-president of Worldwide Sales and the expansion of its sales channel to serve its international customers. The company, which recently closed a \$7.38 million Series B funding (http://www.extreme-da.com/pdf_docs/Extreme_DA_Funding_Release_4-3-07.pdf) is the emerging leader in next-generation timing sign-off solutions for integrated circuits (ICs). Its products are used to improve the performance and parametric yield of ICs, and to address the growing effects of process variations that occur in the latest generation of nanometer semiconductors.

About Lall, Extreme DA CEO, Mustafa Celik said, "Sanjay is a top sales executive and brings to Extreme DA years of successful experience gained with leading semiconductor and software companies worldwide. Sanjay is ideally suited to play a pivotal role in continuing the rapid growth of Extreme DA and increasing the proliferation of its technology."

Lall will direct the company's expanded global sales channel, which now includes local support and sales at multiple sites within Europe, India, Japan, North America, South Korea, and Taiwan.

"This is one of the best teams of people I've worked with in the EDA industry," said Lall. "Their technical knowledge and ability to deliver are second-to-none, and that's reflected in the acceptance of Extreme's technology by leading companies worldwide. Timing sign-off is a major element of IC design that is long overdue for a new-generation solution—one that delivers a breakthrough in speed and capacity and can handle process variations."

About Sanjay Lall

Sanjay Lall joins Extreme DA with more than 20 years of EDA industry experience. Most recently, he founded and led Silicon Software and grew it into the leading EDA distribution company for the Central U.S. Silicon Software was responsible for the rapid adoption and

proliferation of leading-edge technologies from companies including Brion Technology, CadMOS, Plato, Circuit Semantics, Celestry, and Kilopass.

Before that, Lall was director of Sales in the central U.S. region for EPIC Design. There, he was a major contributor in positioning the company for its IPO and subsequent acquisition by Synopsys. Lall received degrees in Electrical Engineering and Computer Science from Santa Clara University, Santa Clara, Calif.

About Extreme DA

Headquartered in Palo Alto, Calif., venture-funded Extreme DA develops and licenses software products to improve the performance and yield of 65- and 45-nanometer integrated circuits. The company's investors include Foundation Capital, IT-Farm Corporation, and Lanza techVentures. For the latest news and information on Extreme DA, visit www.extreme-da.com or write to info@extreme-da.com.

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