

# Teradici Chooses Synopsys as Its Primary EDA Partner

Broadened Cooperation Driven by Leadership in Tools, IP and Services

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MOUNTAIN VIEW, Calif., July 28 [/PRNewswire-FirstCall/](#) -- Synopsys, Inc. (NASDAQ: SNPS), a world leader in software and IP for semiconductor design, verification and manufacturing, today announced that Teradici Corporation, a provider of groundbreaking PC-over-IP® technology, has signed an expanded business agreement to establish Synopsys as its primary EDA partner. As a result of the latest multi-year agreement, Teradici has consolidated on Synopsys' Galaxy™ Implementation and Discovery™ Verification Platforms for their implementation, verification and analog/mixed-signal flows, as well as extended their use of Synopsys DesignWare® IP cores and consulting services.

"Over the past several years, we have built a successful relationship with Synopsys by utilizing their best-in-class design tools, interface IP and design services to mitigate our project risks and accelerate the delivery of our breakthrough technology to our customers," said Maher Fahmi, vice president of Silicon Engineering and co-founder, Teradici Corporation. "As we grow our competencies in new areas such as analog design and simulation, we know we can continue to rely on the breadth and quality of Synopsys' technology and the outstanding support of its field and services teams."

"In today's challenging business climate, innovative chip developers like Teradici are looking for partners who will not only help them distinguish their products, but do so in a manner that makes them more efficient and productive across all their design flows," said John Chilton, senior vice president of marketing and strategic development at Synopsys. "Our broadened relationship enables Teradici to take advantage of Synopsys' growing technology and services portfolio so they can focus on developing and delivering their unique network-delivered computing products to the marketplace."

As part of the new agreement, Teradici has expanded access to products, services and IP from Synopsys, including the Galaxy Implementation Platform's IC Compiler place-and-route technology, Design Compiler® Ultra synthesis, Galaxy Custom Designer™ mixed-signal implementation, DFTMAX™ compression, TetraMAX® automatic test pattern generation, PrimeTime® SI signal integrity analysis, Star-RCXT™ parasitic extraction and Hercules™ physical verification; the Discovery Verification Platform's VCS®, HSPICE®, and HSIM® simulators for analog and digital verification, and MVRC and MVSIM for low power verification; and DesignWare IP for USB 2.0 and Ethernet.

## About Synopsys

Synopsys, Inc. (NASDAQ: SNPS) is a world leader in electronic design automation (EDA), supplying the global electronics market with the software, intellectual property (IP) and services used in semiconductor design, verification and manufacturing. Synopsys' comprehensive, integrated portfolio of implementation, verification, IP, manufacturing and field-programmable gate array (FPGA) solutions helps address the key challenges designers and manufacturers face today, such as power and yield management, software-to-silicon verification and time-to-results. These technology-leading solutions help give Synopsys customers a competitive edge in

bringing the best products to market quickly while reducing costs and schedule risk. Synopsys is headquartered in Mountain View, California, and has more than 65 offices located throughout North America, Europe, Japan, Asia and India. Visit Synopsys online at <http://www.synopsys.com/>.

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