

VELL

Representative Vell Placement

The Teradici logo consists of the word "teradici" in a lowercase, bold, sans-serif font, followed by a registered trademark symbol (®).

VAL RAHMANI
MEMBER OF THE BOARD OF DIRECTORS

Teradici Corporation, the developer of the innovative PC-over-IP® (PCoIP®) protocol that enables a true PC experience for desktop virtualization, today announced the appointment of Val Rahmani, CEO of Damballa and previously an IBM General Manager for software, services, and Internet business units, to its board of directors.

“I am delighted to join this distinguished board and to work with this seasoned management team,” said Ms. Rahmani. “There is tremendous opportunity for Teradici, both in virtual desktops today and in delivering cloud-based applications in the future. Teradici is poised to accelerate the adoption of PC-over-IP technology across large Enterprises and Service Providers.”

Ms. Rahmani has over 25 years of customer-driven business and technical leadership. Prior to her current position as CEO of Damballa Inc., Ms. Rahmani served as General Manager of IBM's Internet Security Systems (ISS) division after IBM's \$1.3 billion acquisition of the company. At ISS, she was responsible for the strategic direction, growth and integration of all ISS products, services and research into IBM's overall security offerings. Prior to ISS, Ms. Rahmani held several general management roles within IBM, including multi-billion-dollar hardware, software and services businesses. Her IBM experience includes UNIX, mainframe, telco, utilities, global wireless and media markets in North America, Europe, the Middle East and Africa. She also ran a strategy unit, where she focused on emerging markets, global alliances and services business models.

Val holds an MA and a Doctor of Philosophy from Oxford University in England, and is a member of the British aerobatics team.

About Teradici

Teradici PCoIP technology is deployed throughout virtual and cloud environments, in zero clients, hardware accelerators, standalone workstations and mobile devices. Simple, green, and cost-effective, the Teradici PCoIP virtual workspace architecture delivers a secure, high-definition, highly responsive computing experience. Teradici customers benefit from a broad PCoIP ecosystem of innovative products and services. Our customers include Fortune 500 enterprises and institutions around the world, local and federal government agencies, and cloud and service providers. Teradici was founded in 2004, and is headquartered in British Columbia.