

# Dr. Siva Rajagopalan of the Hewlett-Packard / ADARA Networks Team Selected to Present at InfoSec 2011 Conference

Learn What Corporations Must Consider When Thinking About Virtualization Within the Network



Press Release: ADARA Networks – Wed, Sep 14, 2011 9:00 AM EDT

SAN JOSE, CA--(Marketwire -09/14/11)- ADARA Networks announced today that Dr. Siva "Raj" Rajagopalan, Research Scientist at HP Labs and part of the Hewlett-Packard/ADARA Networks team, will speak at this year's [InfoSec 2011](#) conference in Nashville, TN, on Thursday, September 15, 2011. HP and ADARA have combined to provide MachNet, a unique product platform that virtualizes the entire network, optimizing existing infrastructure and applications and dramatically improving network performance while providing unmatched quality-of-service and security guarantees. Dr. Rajagopalan was a key member of the DARPA-sponsored HP team that developed CHART, and the team that produced ZBAC, key precursor technologies to MachNet. Given Dr. Rajagopalan's experience, he is uniquely positioned to present on these issues and provide attendees with take-aways on the potential of virtual networks to address the networking and information technology challenges of the 21st century.

Now in its 11th year and presented by the [Nashville Technology Council](#) and [Middle Tennessee chapter of Information Systems Security Association](#), InfoSec 2011 is the Southeast's leading security conference and brings together leading technologists and security professionals from across North America. Held at the Nashville Convention Center, this year's theme, "Security @evolution," focuses on technical and management issues, as well as healthcare and other industry regulations in the security industry.

As the network environment evolves to meet current demands, it is imperative for corporations to learn how to keep up with these demands and not lose efficiencies. Network virtualization gives corporations the overarching view into the network in a way that hasn't been done before. Dr. Rajagopalan's presentation will address what corporations must consider when thinking about virtualizing their network, in particular, what the benefits of a Virtual Custom Network can offer, such as precise resource isolation, selective, fine-grained access control and connectivity. In addition, Dr. Rajagopalan will also speak to the HP/ADARA MachNet solution, which helps implement Virtual Custom Networks as overlays on existing networks to solve a number of acute problems such as congestion control, traffic prioritization, and access to sensitive data and information.

- Presentation Date & Time: Thursday, September 15, 2011 @ 11:00 am CT
- Track: Leadership
- Session Title: The Missing Virtual Element - The Network. Learn about Virtual Custom Networks and Virtual Private Networking

A Gold Sponsor of InfoSec 2011, ADARA's software instantly virtualizes your entire IT world with zero disruption. ADARA gives you complete control, visibility and scale for seamless integration of your whole IT environment, eliminating any single point of failure for improved global security.

## About ADARA Networks:

ADARA has solidified its position as an industry visionary by empowering clients to fully leverage the potential of their networks, services and systems with timeless solutions designed to connect, enhance and facilitate interactivity that brings

greater productivity. Built on a foundation of superior performance and reliability, ADARA delivers the industry's most advanced platforms for Information Technology. Secure and easily implemented, ADARA solutions enable services to communicate across multiple platforms in real time, enhancing network performance and productivity for our customers and partners, ultimately driving sales and growth. The future of networking is now. For more information, please visit: <http://www.adaranetworks.com>

AAAD▲2.72 IT'S EASY TO WIN 0.52 SCEU  
OR▼0.81 \$\$ THIS WEEK 2.16 TAAK▲4.8

YAHOO! FANTASY FINANCE  
A STOCK TRADING GAME

Just sign up for a chance  
to win \$5K this week.

Sign up

Copyright © 2011 Marketwire. All rights reserved. All the news releases provided by Marketwire are copyrighted. Any forms of copying other than an individual user's personal reference without express written permission is prohibited. Further distribution of these materials is strictly forbidden, including but not limited to, posting, emailing, faxing, archiving in a public database, redistributing via a computer network or in a printed form.

Copyright © 2012 Yahoo! Inc. All rights reserved. /