

# Media Alert: Renowned Networking Experts Explore Groundbreaking ADARA Dynamic Link State Protocol in "Software Gone Wild" Podcast

Host Ivan Pepelnjak, and co-hosts Ethan Banks and David Gee, delve into DLSP technology and implementation with ADARA Chief Scientist Marcelo Spohn and Principal Engineer Raghu Gangi



ADARA Networks logo.



SAN JOSE, Calif., Sept. 18, 2015 /PRNewswire/ -- Hosted by distinguished networking technologist and author Ivan Pepelnjak, the popular "[Software Gone Wild](#)" podcast features an in-depth roundtable discussion on [ADARA](#) Dynamic Link State Protocol (DLSP). Emerging as the successor to Enhanced Interior Gateway Routing Protocol (EIGRP), DLSP enables real-time, performance-based cloud computing and networking through cloud software and SDN applications and is being readied as a standard in networking and computing.

ADARA DLSP has been tested and proven in deployments of all sizes, from minor to hyper-scale. It solves the challenges of performance, scale and automation for cloud networking, SDN, packet/optical integration, WAN routing, virtualization and optimization, virtual and physical routing and switching. DLSP is potentially the most important advancement in networking; the most dynamic, flexible, highest-performing, most scalable networking software ever developed.

**What:** [Software Gone Wild Show 40: DLSP – QoS-aware Routing Protocol](#)

**When:** Friday, September 18, 2015

**Who:**

- Host:
  - Ivan Pepelnjak, CCIE#1354 Emeritus, Founder of [ipspace.net](#), and author of Cisco Press books on EIGRP network design and MPLS and VPN architectures
- Co-hosts:
  - Ethan Banks, CCIE #20655 and Co-Founder, [Packet Pushers](#)
  - David Gee, Founder, [ipengineer.net](#) blog
- Guests:
  - Dr. Marcelo Spohn, Chief Scientist, ADARA
  - Raghu Gangi, Principal Engineer, ADARA

## About ADARA Networks

ADARA Networks is an industry-leading developer of production-ready, open standard, vendor-neutral Layer 2-7 software-defined networking (SDN), cloud computing and networking solutions. ADARA's solutions are uniquely enabled by ADARA's DLSP, WILD and GOLD. ADARA SDN is a complete end-to-end solution including cloud switching and routing software, cloud management platforms, SDN applications and software and network functions virtualization (NFV), including virtual routing, WAN optimization and WAN routing. ADARA SDN also delivers ADARA DLSP-enabled path computation engines for Layer 0-7 packet optical integrations, ADARA Service Level Agreement (SLA) management software for performance guarantee-based network monitoring and management, ADARA zero-touch real-time discovery and configuration, ADARA dynamic security, services choreography and infrastructure orchestration. ADARA's advanced cloud and SDN software solutions empower enterprise customers to develop new revenue streams and increase net profits and return on investment (ROI). For more information, please visit [www.adaranetworks.com](http://www.adaranetworks.com).

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