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Network Professional Association Presents the Awards for Professionalism 2002 at Networld+Interop, Las Vegas

NPA Honors Individuals for Excellence in the Networking Industry

LAS VEGAS – May 8, 2002 – Six individuals were recognized today as the Network Professional Association hosted its first Awards for Professionalism ceremony at Networld+ Interop 2002, which took place at noon, May 8, 2002 at the Las Vegas Convention Center. The award winners were acknowledged for their outstanding achievements in the field of networking administration.

"In inaugurating this event, the NPA asked the networking industry to recognize and promote the excellence within it, and the industry has responded with winners," said Chris Setz, president, NPA Advisory Board. "It is appropriate that the professional body for networking provide the framework for these winners to set ethical and professional standards. It is in the nature of our industry that future winners will continue to raise those standards."

Presiding over this year's NPA Awards for Professionalism were judges Jim Belasco, chairman, NPA board of directors; Chris Setz, president, NPA advisory board; Fritz Nelson, publisher, *Network Computing* Magazine; and John Gallant, editorial director, *Network World* Magazine.

Canadian Stephen Ibaraki took home the highest honor as the recipient of the Best
Networking Professional – Career Achievement Award. Ibaraki is chairman of iGEN
Knowledge Solutions Inc. and senior faculty/head of research for Advanced Professional
Programs at Capilano College. As a distinguished writer and speaker with a career
stretching over 35 years, Ibaraki has won numerous awards, including the prestigious

Gary Hadford Professional Achievement Award, the highest of international IT awards, presented to him by the Canadian Information Processing Society.

The honor of Best "Rookie" was awarded to Henry Penaranda, a Vice President in the Global Network Services Group of Citigroup. In less than two and a half years, Penaranda progressed from consultant to assistant vice president to his current position while accumulating numerous certifications and completing his Masters degree in IT Project Management from George Washington University.

As a Systems Specialist with Ontario's Shaw Cablesystems, Graham Reed is the NPA's award winner for Youngest Networking Person. Reed, now age 20, launched his career in networking at the age of 11 by setting up his own dialup Bulletin Board System (BBS). At age 15, he implemented a peer-to-peer Ethernet network for the Coleman County Medical Center in Austin, Texas. He has since served as the network security specialist for a Canadian Internet Service Provider (ISP), where he maintained the provider's backbone using wireless spread spectrum technology.

Doug Linman, CEO and chief engineer of Network Anatomy, LLC received the Award for the Most Innovative Networking Project - System Integrator Implementation, for his design of a wearable communication system in the wake of the events on September 11. The fully integrated communications system that includes voice, data, audio and video capabilities along with survival elements and wound management fits in one lightweight backpack system.

David Vaillancourt, founder of CompuSage, LLP was awarded the Most Innovative Networking Project – Small Business Implementation for BatterUp, a math skills game. Vaillancourt has implemented a network version of BatterUp throughout the public school system.

The Most Innovative Networking Project – Corporate Implementation Award went to William Collins of the educational management organization, White Hat Management.

As network technology manager, Collins designed and managed the implementation of servers and network configuration for charter schools and distance learning academies.

"We are very excited to kick off our first awards ceremony," said Jim Belasco, chairman, NPA board of directors. "It is a privilege to recognize these individuals for their contributions to the industry, and we congratulate all the winners and finalists."

About the NPA

The Network Professional Association (NPA) is a self-regulating, non-profit organization of network computing professionals. With a membership comprised of network professionals from around the world, the NPA strives to advance the profession of network computing by setting standards of technical expertise and professionalism. Originally formed by Novell as the CNE Professional Association, the NPA became independent of any one sponsor more than decade ago and continues to receive industry-wide support from all of the major networking organizations. For more information, visit www.npa.org or call 714-573-4780.