

For Immediate Release:

ProDiscover *Incident Response* Named Finalist for *Network Computing Magazine's Well-Connected Award*

Forensic software from Technology Pathways recognized as outstanding product of the year

CORANADO, Calif. – April 19, 2005 – Technology Pathways, LLC announced today that ProDiscover® Incident Response V3.2 has been named as a Finalist for the Well-Connected Award by CMP Media LLC's *Network Computing* magazine.

"For the 11th year in a row, Network Computing will be recognizing the most outstanding tech products and services in the networking and IT world in our Well-Connected award 4/28 issue," says Mike Lee, editor of Network Computing magazine. "The awards are a snapshot in time, the best of what we evaluated over 12 months in our Real-World Labs® — more than 134 finalists in more than 44 categories have been named. The winners will be announced in our April 28 issue."

"We are honored to receive this prestigious recognition from Network Computing magazine," states Steve Richardson, President and CEO of Technology Pathways. "This recognition reinforces the success we are having in the marketplace and the positive feedback we receive from our customers."

About ProDiscover

ProDiscover *Incident Response* allows IT Security professionals to investigate intrusions and other internal incidents to detect and gather evidence of malware or illegal activity. It can forensically examine a live server within your network, while it is still running, thus minimizing travel, downtime, and lost productivity during an investigation, and evidence gathered by ProDiscover has successfully been used in both civil and criminal courts. In addition to examining the contents of the system's disks, ProDiscover *Incident Response* can capture the contents of RAM memory and gather volatile system state information from a suspect system. This information can help in uncovering memory resident malware and passwords that may allow access to encrypted data.

About Technology Pathways

Technology Pathways, LLC is a leading edge provider of computer and network security tools and services for the Corporate IT, government, education, law enforcement, and legal communities. The ProDiscover® family of products provides affordable software solutions in the areas of computer forensics, incident response, system auditing, internal investigations and electronic discovery. Our CISSP certified consultants provide

security, forensic and discovery services to corporations and law firms. Technology Pathways products and services are utilized nationally by major corporations and government agencies.

About Network Computing

For IT, By IT, Network Computing (<http://www.networkcomputing.com>), published by CMP Media LLC, Manhasset, N.Y., is dedicated to providing critical analysis of technologies, vendors and products to 220,000 IT Managers and Staff who are accountable for strategic technology purchase decisions. In 2003, Network Computing won a total of four awards from the American Society of Business Publications Editors (ASBPE), including a national award in the Best Technical Article category.

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