



PRESS RELEASE

We watch the network so you don't have to™

FOR IMMEDIATE RELEASE

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**Catbird Networks Introduces New
Rogue LAN Security Monitoring**

*New Rogue LAN monitor keeps network managers aware
of unauthorized computers connecting to their network*

Northbrook, Illinois – February 16, 2004 – Catbird Networks announced today the availability of an important addition to Catbird's internal security monitoring suite of services. The new Rogue LAN monitor watches for unauthorized computers connecting to the network; when one connects, the customer is automatically notified of the computer, and of any vulnerability threats possessed by this computer.

"A company came to us after a contractor infected their entire network, and asked us if we could help. We responded with our new Rogue LAN Monitor. Now, all of our customers have the ability to not only know whenever an illicit computer connects to their network, but also know what unpatched vulnerabilities need to be addressed on this device," said Steve Binderup, Director of Customer Applications Engineering.

The Rogue LAN Monitor is immediately available to subscribers of Catbird's Internal Network Security Monitoring. "Our customers asked for this, and we are very happy to make this announcement. The Rogue LAN Monitor is now one more reason why Catbird's 24/7 monitoring is truly unique. We monitor our customer's behind-the-firewall systems for vulnerabilities, back office applications, rogue wireless exposures, and now rouge LAN devices. At the same time, we monitor the external exposures of their network, their web site and their e-commerce. We provide a very important layer of security for our customers and we are happy to keep making it more valuable."



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For further information on Catbird Networks' Security Monitoring Suite visit www.catbirdnetwork.com or call 847-704-0080.

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About Catbird

Catbird Networks, based in Northbrook, IL, provides intelligent, comprehensive automated network monitoring solutions that identify vulnerabilities, defacement, hijacking and identity theft, as well as monitoring online banking transactions and Web site performance. Catbird Networks has been protecting banks since 2000, now providing cyber security monitoring to financial institutions in over 20 states. Catbird Networks is an active member of 20 bank associations. Catbird Networks has several patents pending on its technology and was founded by the same people who invented major infrastructure components of the Internet and founded companies like Sandpiper, Genuity, Connected and UltraDNS. Catbird Networks is a registered trademark of Catbird Networks, Inc. All copyright, registration and trademarks are owned by Catbird Networks.