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**IPLOCKS LAUNCHES INFORMATION RISK MANAGEMENT PLATFORM
VERSION 5.0 FOR PROTECTING BUSINESS-CRITICAL DATA AND
ACHIEVING REGULATORY COMPLIANCE**

*New Version of Leading Information Risk Management Platform Introduces
Advanced Statement Level Activity and Automation for Large Deployments*

SAN JOSE, Calif. – May 17, 2005 – IPLOCKS™, the leading provider of enterprise information risk management solutions, today announced the availability of IPLOCKS Information Risk Management Platform Version 5.0. Enhanced to help businesses more easily meet regulatory compliance, IPLOCKS Version 5.0 introduces the ability to capture user behavior SQL statements and support for command line interface, plus full platform support for monitoring Teradata databases. Over 50 new customers have chosen IPLOCKS within the past year.

“Today’s increased attention to data privacy places a demand on organizations to strictly enforce database security and Information Risk Management,” said Akio Sakamoto, President, CEO and Co-founder of IPLOCKS. “Some of our new customers, such as Softbank BB and Diamond Computer Services, have realized that it is not enough to rely only on perimeter-based security and encryption to prevent attacks. These customers and others are deploying the IPLOCKS platform to extend their security to cover risks from internal users including employees, super users, customers and business partners.”

In today's business environment it is essential for organizations to implement an Information Risk Management solution that secures business-critical information assets from negligent, as well as malicious, acts and alert management to business risks. The IPLocks platform utilizes automatic information asset discovery and alerts on vulnerability and suspicious changes, reducing the time and resources needed to manage risks. Through advanced learning of user baseline activities and real-time alerting to security breaches and privacy violations, IPLocks provides transparency in governance, compliance and incident resolution reporting.

With user behavior analysis, content verification, security assessment and auditing capabilities, the IPLocks Information Risk Management Platform automates and enforces business best practices and security policies without altering IT infrastructure. Customers select the IPLocks off-the-shelf software solution to automate Information Risk Management by protecting against abused valid user permissions, automating database vulnerability assessments, proactively monitoring for inappropriate "read, select and write" statements, and auditing negligent and malicious user behavior.

Key New Features in IPLocks Version 5.0

- **High Speed Data Collector** – Helps organizations understand what user activities occur by capturing full SQL statements that define the user activity and when the occurrences took place.
- **Command Line Interface** – Allows administrators to use an external program or scheduler to create, schedule and scan databases, automating large deployments of the IPLocks platform.
- **Teradata Monitoring** – Brings the familiar and powerful IPLocks monitoring functionality to large-scale Teradata databases and data warehouses.

Designed specifically for high volume transactions, IPLocks provides a non-intrusive, heterogeneous database monitoring, assessment, audit analysis and reporting platform that addresses all key database security layers and provides unprecedented levels of

information security protection to ensure data security, confidentiality, integrity and availability for regulatory compliance.

Availability

IPLocks Version 5.0 is scheduled for general release this quarter.

About IPLocks

IPLocks, Inc. protects business continuity, safeguards company brand reputation and eases the pain of corporate governance by securing critical information assets from negligent and malicious acts. The IPLocks Information Risk Management Platform alerts management to information risks from security and business policy violations, attacks on data, compromised structural integrity and information theft, which other security solutions fail to detect. IPLocks secures business critical data for financial services, telecommunications, media services, healthcare, public utilities and other industries. Founded in 2002, San Jose, California-based IPLocks is a privately held global corporation with customers throughout North America, Asia Pacific, South America and Europe. For additional information, visit www.iplocks.com.

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