iManage Enhances Security Policy Manager and Threat Manager with New Threat Detection and Information Governance Capabilities

New features enable firms to better detect "smash and grab" attacks and automate need-to-know security at scale

CHICAGO – May 1, 2018 – iManage, the company dedicated to transforming how professionals work, today announced significant enhancements to its two core security and information governance products, iManage Threat Manager and iManage Security Policy Manager. The new features in the latest releases use cutting-edge digital technologies to better protect confidential data from a variety of internal and external threats.

iManage Threat Manager—which utilizes machine learning to improve threat detection—now adds AI to more accurately detect "smash and grab" threat patterns. Characterized by abnormally high and intensive activity over a short time-frame, smash and grab attacks are a common threat pattern that can result in large data losses. In addition, new end-user analysis identifies areas of non-compliance which can then be targeted for remediation.

The new release of iManage Security Policy Manager—which manages need-to know security and ethical walls at scale across iManage Work, file shares, time and billing and other systems—offers the ability to use prior document access and billing activity to automatically exclude users from working on opposing projects. This allows firms to easily onboard new clients while still meeting their ethical responsibilities. The new release also improves the enforcement of need-to-know security by automatically removing inactive users, enabling a professional services firm to keep very tight control over who has access to highly sensitive content.

"Protecting client data is a top priority that receives our full commitment," said Frank Spadafino, Chief Information Officer, Hughes Hubbard & Reed. "iManage Threat Manager has been an important part of our multilayered approach to security. With this release, its functionality continues to grow even stronger and smarter, enhancing our ability to protect the data our clients have entrusted to us."

As professional services firms increasingly seek to use AI and other digital technologies to transform the way they work, stronger security and information governance are emerging as key requirements in these digital transformation initiatives.

“Governing and securing work product is non-negotiable for today’s professional services firms,” said Ian Raine, Director of Product Management, iManage. “We have enhanced iManage Security Policy Manager and Threat Manager with new features and capabilities that help professional services firms minimize potential damage from common threats, without hampering professionals’ productivity. This frictionless approach to security allows firms to simultaneously work safer and smarter.”

The new version of Security Policy is now currently generally available. Threat Manager’s new version will be available later this quarter.

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About iManage
iManage transforms how professionals in legal, accounting and financial services get work done by combining the power of artificial intelligence with market leading document and email management. iManage automates routine cognitive tasks, provides powerful insights and streamlines how professionals work, while maintaining the highest level of security and governance over critical client and corporate data. Over one million professionals at over 3,000 organizations in over 65 countries – including more than 2,000 law firms and 500 corporate legal departments – rely on iManage to deliver great client work.

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