

Topia Technology closes \$5.5 million Series B Financing to launch military-grade data security platform, Secrata™, for the enterprise

With growing concern around enterprise security breaches, Secrata offers unprecedented level of data security for highly-regulated industries

Tacoma, Wash. (June 24, 2015)—Topia Technology has closed \$5.5 million in Series B Financing with a group of private angel investors in the Pacific Northwest to launch its military-grade data security platform for the enterprise. Secrata™ is an innovative patented technology that shreds and encrypts data end-to-end to harden security for cloud, mobile and Big Data. Secrata is the only triple-layer enterprise security platform providing encryption and separation end-to-end with protection against brute force attacks and new security threats. The solution ensures a new level of security, privacy and compliance for all enterprise data regardless of where it is stored or how it is accessed.

Topia spent the last decade developing and piloting programs for securely moving and managing data in complex distributed environments with the US Army, FAA, Air Force and TSA. Each of these complex engagements required the highest level of security coupled with strict performance metrics. Now, with a growing concern regarding data breaches in and around the enterprise and the need to ensure best-in-class levels of data security in highly regulated industries, Topia introduces its military-grade security platform, Secrata, to offer unmatched security, flexibility and performance for the enterprise.

"We initially worked with Topia's technology on a TSA-sponsored engagement to increase the airport perimeter security at SeaTac after 9-11; and we are now using Topia's Secrata platform to secure our data and files across our environment," says Wendy Reiter, Director, Aviation Security & Emergency Preparedness, Port of Seattle. "TSA requires the highest level of data security for moving and sharing airport security documents and Secrata is the most robust solution going beyond encryption to ensure our data is protected both in transit and at rest."

"As the enterprise struggles to control and secure their assets across internal file stores, an ever-increasing universe of mobile devices, and a plethora of non-secure cloud storage services they are searching for solutions that allow them to quickly identify and isolate noncompliant data sharing and prevent unauthorized access to sensitive information," said Janine Terrano, CEO of Topia Technology. "We believe our patented technology will now offer enterprise customers the tools they need secure their valuable data assets."

About Topia Technology



Founded in 1999, Topia Technology spent the last decade securely moving and managing data in complex distributed environments for programs with the US Army, FAA, Air Force and TSA. Each of these customers required security coupled with strict performance metrics—challenges met by Topia’s innovative solutions and seasoned engineering team. With a growing focus on data breaches in and around the enterprise and the need to ensure best-in-class levels of data security in highly regulated industries, Topia introduces its military-grade security platform, Secrata, to offer unmatched security, flexibility and performance for the enterprise. Topia's world-class engineers specialize in securing data in complex distributed systems, systems engineering, and distributed architectures, including service oriented architecture (SOA) and cloud computing.

About Secrata

Secrata is an innovative patented technology that shreds and encrypts data end-to-end to harden security for cloud, mobile and Big Data. Secrata is the only triple-layer enterprise security platform providing encryption and separation end-to-end, and protects against brute force attacks and more innovative security threats. The solution ensures a new level of security, privacy and compliance for all enterprise data regardless of where it is stored or how it is accessed.