

## **Cyberinc partners with ECS to drive rapid growth of Isla across APAC**

### **ECS Computers to distribute Isla Malware Isolation Platform across small, medium and enterprise segments**

Singapore, 23 January, 2018, GlobeNewsWire

Cyberinc today announced that it has added ECS Computers Asia Pte. Ltd. – one of the largest providers of ICT products and services in APAC– as an Authorized Distributor for Isla Malware Isolation platform. The partnership will streamline ECS’s access to Isla Malware Isolation system and help cater to Endpoint Security needs of the local IT businesses in the region.

ECS is recognized as a leading distribution partner of several leading product vendors in Singapore. As an authorized distributor, ECS will expand its portfolio of security solutions to include Cyberinc’s Isla Malware Isolation Platform that helps customers isolate and thus, prevent all web-borne malware attacking their enterprise from entering the network.

“We are very excited to partner with a leading distributor like ECS to strengthen the expansion of Isla in APAC, and specifically in Singapore. Our industry leading innovation Isla Malware Isolation platform, distributed through ECS’s extensive go to market infrastructure, will greatly help customers secure themselves in a digital era. ”, said Samir Shah, CEO, Cyberinc, “Both government and businesses in Singapore are early movers in augmenting and strengthening their cybersecurity infrastructure. We are confident that this relationship will help leapfrog Isla to market leadership.”

“In today’s connected world, there is no distinction between consumers and the enterprise. The rise of mobile computing and social media in recent years is witnessing an exponential rise in malware proliferation. The partnership with Cyberinc comes at an opportune time to bolster our current security solutions offerings to our channel partners. We believe our expertise will gel well together, allowing us to bring more value to key customers and the market at large in Singapore”, said Sebastian Chong, President, ECS Computers (Asia) Pte Ltd.

#### **Isla Malware Isolation platform**

The only way to assuredly eliminate all web-borne malware from the enterprise is to shift the focus from malware detection – which can never be 100% accurate – to malware isolation – which prevents all web content from entering the network. Isla is a network based product, an

appliance that is deployed in the DMZ outside the firewall. Isla supports all enterprise endpoints and delivers the following benefits to businesses:

- Unparalleled Security – Isla uses patent-pending technology which provides layered protection and deep isolation ensuring no web code escapes containment.
- Superior Performance – Isla uses the proprietary “Air-Gap” protocol which uses AI to dynamically deliver a seamless and transparent user experience.
- Seamless Scalability – The Isla architecture makes it easy to expand the solution, add users, and rapidly scale capacity based on the needs of the organization.

### **About ECS Computers**

Established in 1985, ECS Computers (Asia) Pte Ltd is a member of the VSTECS Group. As a leading ICT distributor in the Asia Pacific region, VSTECS has access to a network of more than 25,000 channel partners across China, Thailand, Malaysia, Singapore, Indonesia, the Philippines, Cambodia and Myanmar. The VSTECS Group is listed on the Hong Kong Stock Exchange (0856.HK).

ECS Computers provides a comprehensive range of ICT products and services through its three core businesses - Enterprise Systems, IT Services and Distribution. Integrated solution offerings from industry-leading ICT vendors are provided to customers through its wide and established channels.

### **About Cyberinc**

Cyberinc is a silicon valley based cybersecurity innovation leader that delivers secure, scalable, high performance security from web-borne malware. Adopting an industry pioneering and innovative Malware Isolation approach, its Isla Malware Isolation product empowers enterprises to experience unparalleled security, superior performance and seamless scalability. For more information, please visit [www.cyberinc.com](http://www.cyberinc.com)

Contacts:

Sonali Thakur / Director – Marketing  
sonali.thakur@cyberinc.com