# **White Paper: Introducing Cybersecurity**

**54. sealevel.com**/support/white-paper-introducing-cybersecurity

**Tagged** 

cybersecurity

Posted on January 22, 2018 • Updated on May 13, 2020

## **Introducing Cybersecurity**

#### By Leah VanSyckel, Sealevel Systems, Inc

This is the rule of the data revolution: for every action to store, secure, and use data, there is an equal or greater reaction to steal data. It has been proven repeatedly — as recently as the Equifax data breach. Data has changed from forms and documents to bioinformatics and digital transaction histories. Protection has moved from file cabinets and lockboxes to virtual storage spaces on secluded servers with stringent encryption. Malicious parties have likewise transitioned from physical break-ins to ransomware, DDoS attacks, botnets and other nefarious acts.

Companies are acutely aware of cybersecurity's importance, especially those operating via cloud and edge computing models or utilizing IIoT technology. The subject has introduced anxiety for business leadership and consumers alike, with few having full confidence about safe engagement in a digital, data-driven age. This white paper will address those concerns, outlining the stages of security, and introduce exciting technology that could ameliorate tension and stymy hackers.

To continue reading, click on the attachment below in PDF format.

#### **Downloads:**

<u>Sealevel Systems White Paper - Introducing Cybersecurity - SL9291-A18</u>

**Size:** 182.34 KB • **Type:** pdf

### Subscribe to our e-Newsletter

#### Subscribe

By continuing on this site, you agree to Sealevel's <u>Terms & Conditions</u> and <u>Privacy Policy Dismiss</u>

Copyright 1996 - 2020 - Sealevel Systems, Inc. All rights reserved.