WHAT IS A S2ORG ASSESSMENT?

S2ORG assessment is a comprehensive, risk-based measurement of information security assigned to your company based on a proven and thorough process. Once completed, the S2ORG assessment will identify critical vulnerabilities, control gaps/ dependencies, and applicable threats to the security of your organization, as well as provide you with a S2SCORE.

S2ORG
ASSESS YOUR **ORGANIZATION**

WHY IS A S2ORG ASSESSMENT IMPORTANT?

A S2ORG assessment allows businesses and organizations to know and understand how they are vulnerable and how they compare with peers within similar industries. A S2ORG assessment can also be used to communicate the level of information security risk to interested third-parties (customers, stakeholders, auditors, regulators, et al.).

S2ORG assessment is constantly calibrated to the latest security threats used by attackers with controls designed to mediate those threats and protect data from unauthorized access, disclosure, distribution and destruction. The S2ORG assessment framework consists of a thorough evaluation of risks within four phases: Administrative Controls, Physical Controls, Internal Technical Controls, and External Technical Controls.

ADMINISTRATIVE CONTROLS are sometimes referred to as the "human" part of information security and are controls used to govern other parts of information security. Common administrative controls include policies, awareness training, guidelines, standards, and procedures.

PHYSICAL CONTROLS are the security controls that can often be touched and provide physical security to protect your information assets. Common physical controls include doors, locks, camera surveillance, and alarm systems.

INTERNAL TECHNICAL CONTROLS are the controls that are technical in nature and used within your organization's technical domain (inside the gateways or firewalls). Internal technical controls include things such as intrusion prevention systems, anti-virus software, and mobile device management (MDM).

EXTERNAL TECHNICAL CONTROLS are technical in nature and are used to protect outside access to your organi-zation's technical domain (outside the gateways or firewalls). External technical controls consist of search engine indexes, social media, DNS, port scanning, and vulnerability scanning.

WHO NEEDS A S2ORG ASSESSMENT?

Every organization, big or small, should be aware of their most significant information security risks. A S2ORG assessment will identify and address your organization's risks through a standardized, consistent and scientific process that enables all members of your organization to quickly and confidently understand and quantify risks.