



## Welcome to the Human Side of Tech

### Cybersecurity Assessment

Evaluate your company's security and privacy against a set of globally recognized standards and best practices. The cybersecurity assessment can be used to validate adherence to relevant standards or as an easy to understand prioritized road map for enhancing privacy and security. Areas covered include access controls, security governance, business continuity, application security, and more,

The TCDI Cybersecurity Assessment matches the objectives of NIST SP800-53, NIST SP800-171, CIS Controls, COBIT 5.0, ISO/IEC 27001, and AICPA Trust Service Criteria 2014 used in the SOC2 and SOC3, as well as regulatory objectives from HIPAA/HITECH Omnibus Rule, PCI DSS 3.2, FISMA, NYDFS Cybersecurity Regulation, GLBA, California Consumer Privacy Act, Cybersecurity Maturity Model Certification, FERPA, ITAR, and GDPR. The results of the assessment can be used to validate CLIENT'S adherence level to relevant standards.



#### The Problem

Companies are faced with ever confusing and complex regulatory requirements, security certifications and other standards that are simply not reasonable when applied to small or medium sized companies. Furthermore, large highly regulated companies or government institutions are insisting that these companies play by their rules despite the fact that it is not a proportional approach. Accordingly, small and medium sized companies are forced to either comply to their detriment or do nothing. Neither is an acceptable approach.

#### The Solution

The TCDI Cybersecurity Assessment is a proportional and reasonable assessment that evaluates a company's security and privacy against a set of globally recognized standards and best practices. Recommendations and requirements from standards are mapped into a single set of objectives, avoiding the cost, complexity, and redundancy of multiple independent assessments. The cybersecurity assessment report, provided at the conclusion of the project, includes a prioritized action plan that identifies opportunities to improve data privacy.