

Assessing 9 Critical Risk Factors

During our strategic review sessions, we always begin by assessing 9 critical risk areas of IT strategy. Identifying and testing these risk factors will quickly inform areas of focus and investment for a company while allowing us to develop a strategy catered to both your goals and your needs. This also provides a baseline against which we can measure any future changes or progress.

1 | Virtual Infrastructure

The software-defined components that make up an enterprise IT environment.

4 | Network Security

The security protecting your network and data from breaches, intrusions and other threats using both hardware and software solutions.

7 | Backup & Data Retention

The creation and storage of data copies that can be used to protect organizations against data loss.

2 | Local Area Network

The interconnected computers and devices within your physical location.

5 | Disaster Recovery

The set of policies, tools, and procedures for the recovery or continuation of vital infrastructure and systems following a disaster.

8 | Policies & Procedures

The established guidelines for the use of information technology within an organization.

3 | Wide Area Network

The telecommunications network spanning a large geographic area for the primary purpose of computer networking.

6 | Training & Communicaitons

The training your staff is required to take along with the communications plan for an internal or external security event.

9 | Vendors & Compliance

The process of meeting a vendor's or third party's requirements to enable business operations within a particular market.