

# Technology Assessment

Understanding business. Applying technology.

## OVERVIEW

Aligning technology with business strategy has become increasingly complex with the rate at which technology is evolving. Organizations often find themselves stuck in a position in which their existing technology inhibits progress because it is antiquated or ineffectively utilized, or they are quick to implement a new tool that fails to align with business priorities.

At **VERITECH ICT SOLUTIONS ("Veritech")** we believe strategic use of technology requires a holistic understanding of the technology in play, as well as your business goals, needs, and resources. As a result, our business technology practice has developed a 360-degree assessment to provide you with a complete view of your business and technology needs.

## OUR APPROACH

**Veritech** works with you to assess, align, and optimize your organization to achieve your short- and long-term business goals with the following approach.



### Assessment of Current State

The evaluation of both business and IT operations ensures a full understanding of your organization's current state. The goal of this phase is to comprehensively realize the strategy, services, infrastructure, and applications being provided to the organization.



### Gap Analysis

This stage includes the comparison of the current state to leading practices, industry standards, and benchmarks to identify areas for improvement. The results of the comparison allow us to determine the best path for bridging gaps and developing a sound strategic plan.



### Recommendations

Upon attaining findings for each focus area of the assessment, recommendations are crafted to bring business strategy and the IT organization into alignment.



### Implementation Plan

The team develops a plan that reflects how to seamlessly implement changes within the organization. The plan includes prioritization, parties involved, and estimated costs.

## OUR PROCESS

Our team evaluates five high-level areas as part of the business and technology assessment. Each category is reviewed with business objectives in mind including: business and technology strategy, IT management, business applications, IT infrastructure, and cybersecurity.

 <b>IT Management</b>	 <b>Business Applications</b>	 <b>Infrastructure</b>	 <b>Business and Technology Strategy</b>	 <b>Cybersecurity</b>
Organizational Structure Alignment  Process Assessment  Capability Assessment  Planning and Budgeting	Business Processes Supported  Packaged and Custom Applications  Database Platforms  Integration Licensing, Maintenance, and Support  End Users and Usability	Network Infrastructure  Availability, Uptime, and Reporting  System Maintenance  Domains and Access  Communications  Stability, Efficiency, and Redundancy  Disaster Recovery  Patch Management  User Policies and Education	Assessment of Existing Business Strategy  IT Alignment with Organizational Strategic Objectives  IT Strategy Formation and Maintenance Processes	Network Security  Application Security  Data Security

## ASSESSMENT DELIVERABLES

Throughout the assessment, deliverables are developed to serve as a comprehensive overview of your current state, how it compares to industry best practices, and reveal actionable insights. The outcome includes the following deliverables:

- Business and Technology Strategy Assessment Report
- Three-Year Strategic Plan
- Detailed Network Documentation
- Master Findings Prioritization Report

For more information, visit [www.vtech-ict.com](http://www.vtech-ict.com)