LTIMindtree

SHARP365

Comprehensive SharePoint Health
Assessment and Recommendation Program

Introduction

SharePoint and SharePoint Online programs are vital to organizational growth as they support multiple business applications and allow organizations a central location for storing, organizing, sharing, and accessing information. However, inefficient SharePoint implementation and integration can put a spanner in your organizational efficiency.

Our SHARP365 program has been meticulously crafted to avoid this by offering a comprehensive evaluation of your SharePoint products and technologies. We deep-dive into your configurations, custom code, and operational procedures to uncover potential server stability risks or deviations from industry best practices. The aim is clear : to ensure your environment is expertly configured and managed with your unique business requirements.
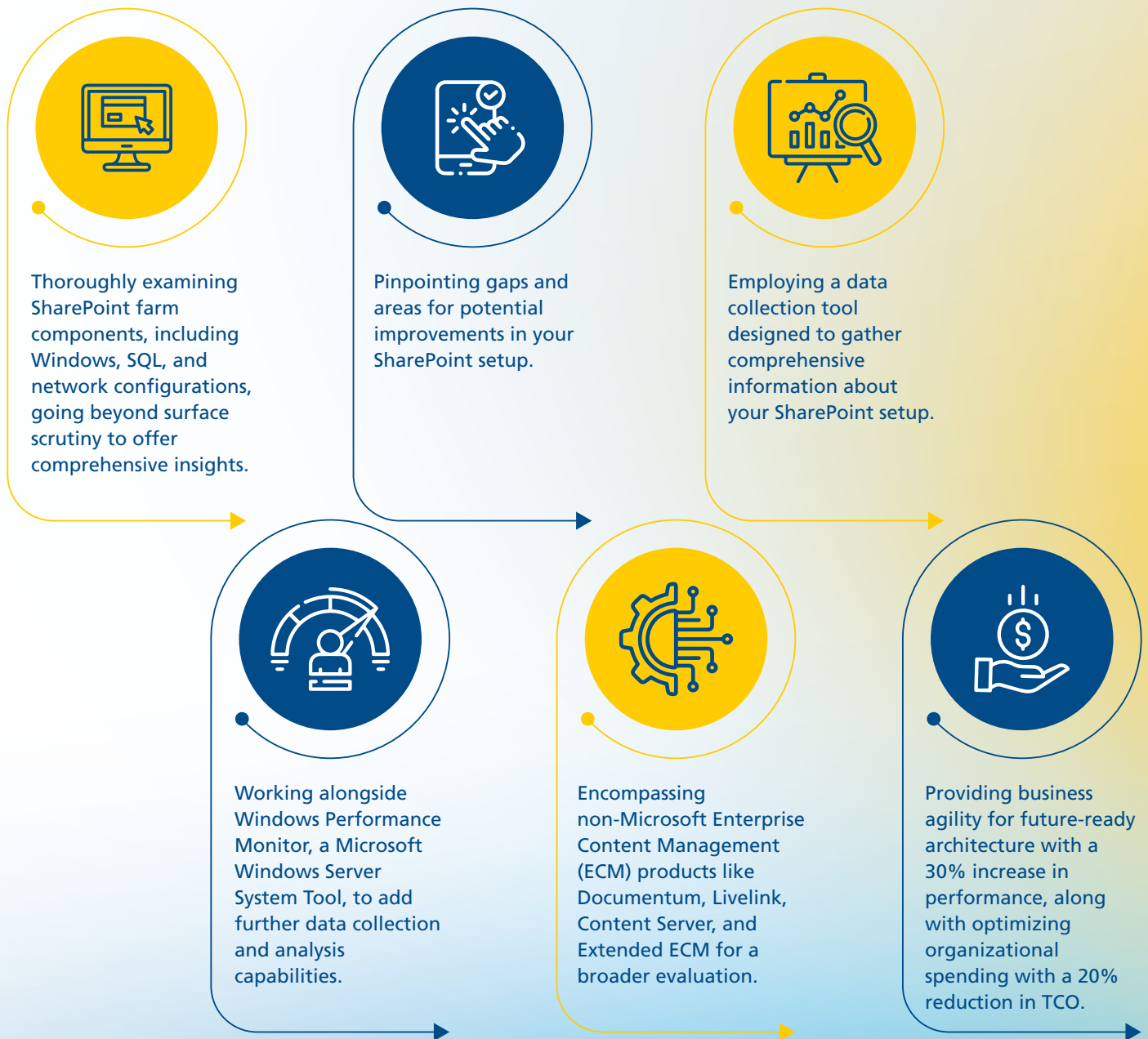
Business Problem

Microsoft SharePoint products and technologies are becoming go-to choices for storing vital business data and as a platform for building critical business applications. However, when SharePoint and SharePoint Online operate inefficiently, it places a heavy workload on your administrators and decreases your users' productivity, resulting in a substantial negative impact on the organization.

Our Solution

SHARP365 helps enterprises navigate the shifts in modern integration by:

Thoroughly examining SharePoint farm components, including Windows, SQL, and network configurations, going beyond surface scrutiny to offer comprehensive insights.

Pinpointing gaps and areas for potential improvements in your SharePoint setup.

Employing a data collection tool designed to gather comprehensive information about your SharePoint setup.

Working alongside Windows Performance Monitor, a Microsoft Windows Server System Tool, to add further data collection and analysis capabilities.

Encompassing non-Microsoft Enterprise Content Management (ECM) products like Documentum, Livelink, Content Server, and Extended ECM for a broader evaluation.

Providing business agility for future-ready architecture with a 30% increase in performance, along with optimizing organizational spending with a 20% reduction in TCO.

Benefits

Generates insights regarding processes that consume large amounts of threads and memory or have a large page file usage.

Delivers **20%** cost improvement by optimizing cloud, servers and networks, license, and physical memory and disk space.

Delivers **20+** core engagements, saving USD 60k/year on average in run cost

Ensures **25%** improvement in workforce productivity and 20% faster financial closing.

Enables new project set-up, including data migration, new feature configuration, user base addition, and application downsizing.

Why LTIMindtree?

Benefit from comprehensive analysis, optimized environment and continuous server maintenance after the engagement conclusion.

Gain intelligent automation assets for performance management.

Leverage real-time analytics for accurate decision-making.

For more information write to LTIMindtree.SP365@ltimindtree.com.

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