

Intelligent Document Processing (IDP)

AI-driven system that extracts data from unstructured documents

Reduce Waste

Benefit of microservices that avoids billing unnecessary features

Natural Language Processing (NLP)

Technology that enables computers to understand, interpret, and generate human language

Private Cloud

Cloud environment dedicated to one organization

Machine Learning

One of the most widely used types of AI in business. These systems learn by spotting trends and patterns in large data sets

Phased Automation

Gradually implementing automation in stages

Modular

Software architecture with separated components that still rely on each other

Sys.tm® Automations

Sys.tm tool that uses Robotic Process Automation (RPA) to handle repetitive office tasks

Operational Resilience

Automation benefit that improves reliability and collaboration

Hyper Automation

Merges technologies like AI, machine learning, and Robotic Process Automation to create connected systems that automate even the most intricate processes

Public Cloud

Cloud computing shared across many organizations

Digital Transformation

Is about rethinking how work gets done, connecting people, processes, and information in ways that help your team move faster, stay engaged, and get more done with less stress

Standardization

By using automation for consistency, you will create a _____.

Flexible Consumption

Another name for products that offer a microservices architecture, allowing consumers to pick and choose from a wide array of small feature bundles

General AI

AI that can think and learn across many different tasks like a human, but is still in development

Robotic Process Automation (RPA)

Technology that automates repetitive, rule-based business tasks

Personalization at Scale

Microservices allow front-end components to dynamically assemble based on user preferences, pulling only the services needed for each customer

Usage-Based Billing

A billing model where you pay based on which features you choose and how much each is used

Microservices

A modern architectural style where applications are built and offered as small feature bundles rather than giant licensing tiers

Process Automation

The use of technology to perform recurring tasks or workflows, significantly reducing manual effort

Automation-as-a-Service

Automation tools provided and managed by a third party

Sys.tm® Intelligence

Sys.tm feature that uses AI to understand and extract document information as well as GenAI to create content

Business Process Automation (BPA)

While RPA automates specific tasks, ___ focuses on automating entire workflows, including multi-step processes across departments

Sys.tm® Flows

Sys.tm tool for building automated workflows without coding

Smart Information Management

Technology that simplifies creating, securing, and working with business information

Composable Technology

Technology that lets businesses mix and match features they need, while only paying for what they use

Sys.tm®

The world's only microservices-based information management product. Sys.tm brings business information to life through a customizable feature set that includes artificial intelligence (AI)-based text recognition, text creation through generative AI, process automation, and task automation as well as core document organization, security, and collaboration.

Narrow AI

AI designed to perform a single, specific task, like virtual assistants and chatbots. Most AI in use today falls into this category

Accelerates Iteration

By isolating features into their own services, developers can build, test, and ship updates without waiting on full-team coordination

Containerization

Allows microservices to be developed, tested, and deployed in isolated, portable environments

Monolithic

Software built as one large, unified system with interconnected codebase that's simple to build and hard to change

Consumption-as-a-Service

Another name for products built with a microservices architecture, which allows consumers to choose which components they want to use and pay for