

Want a Better Match Between Tech Spend and Value?

Stop Paying for What You Don't Use with Composable Technologies.

Did you know an emerging technology architecture, called microservices, offers a smarter way to buy business technology? O'Reilly reports that over 90% of organizations adopted or plan to adopt microservices technologies.¹ Why? These composable products make your business more resilient and allow you to customize your tech stack while only paying for the capabilities you actually use.



How does Sys.tm® give you the advantage of composable technology?

- Leverage a robust feature set but only pay for the tools you use.
- Adapt more quickly to changing market conditions and technology innovation.
- Save money on technology by right-sizing your spend to better match use.
- Turn technology into a tool for business growth.

Reduce the number of vendor relationships you're managing:

Managing dozens of technology vendor relationships is expensive, and it's time consuming to vet new ones when you need new tools. Sys.tm makes it simple by offering a robust feature set that evolves quickly in response to changing markets and innovation.



"Tech debt and complex tech migrations have become major obstacles to successful digital transformations... To overcome these limitations, many organizations are adopting composable tech stacks—a modern approach to building technology architectures that uses modular, interchangeable components. Instead of relying on a single all-in-one platform, a composable stack allows businesses to select the best tools for each specific need."²

~ **Melanie Krawina, McKinsey**

1: Retrieved from: <https://www.oreilly.com/pub/pr/3307>

2: Retrieved from: <https://www.mckinsey.com/capabilities/business-building/our-insights/how-a-tech-start-up-tackles-legacy-systems-with-composable-tech-stacks>



Simplify Technology Purchasing to Enable Flexibility and Business Resilience

We've become accustomed to buying technology by paying licensing costs and cloud services fees. However, composable technologies make it simpler to buy and use technology. Flexible capabilities lead to a more agile business—all at a lower overall cost than your current tech stack.

Leverage a Robust Feature Set Without the Robust Price

How many technologies are your employees accessing just to do their jobs? If they're like most, it's eleven!³ That's a lot of tools to keep track of and a lot of time wasted switching between them. Sys.tm's microservices architecture includes access to information management, task and process automation and AI within the same easy-to-use interface, saving workers time and eliminating app-switching headaches.

Adapt to Changing Markets and Technology Innovation

Innovation marches on, are you keeping pace? Keeping up with the latest technologies can be time consuming, but Sys.tm makes it easy. The feature set is constantly evolving in response to innovation, so the latest tools are always at your fingertips. Plus, it's flexible enough to support business resilience in the face of market changes.

Right-size Your Tech Spend to Better Match Use

How much money are unused technologies costing your business? According to Pendo, as much as 80% of the capabilities in the software you're paying for are rarely or never used!⁴ Old-fashioned licenses and cloud services tiers lock you into paying for everything just for access to what you really need, but with Sys.tm you'll only pay for features you use, and many are billed based on usage, saving you even more.

Turn Technology into a Tool for Business Growth

Does your current information management technology support or hinder business growth? Sys.tm seamlessly integrates intelligent information management, process and task automation, cybersecurity, and AI into a composable platform. Turn on the tools you need when you need them without the hassle of vendor or product evaluations. Better yet, turn them off when not needed so employees stay focused on growing revenue.



“[Paperless Solutions] chose Sys.tm due to its flexible architecture, resilient and rapid response to technological breakthroughs, and robust feature set. Sys.tm not only positioned them to meet today's needs, but they felt it would also position them to respond quickly to future needs as well.”⁵

— **“Paperless Solutions Makes AI Easier for Businesses with Sys.tm”**

3: Retrieved from: <https://www.ciodive.com/news/gartner-digital-worker-tools-IT/649844/>

4: Retrieved from: Pendo. (2024). The Hidden Cost of Bad Software. Retrieved from: <https://www.pendo.io/resources/the-hidden-cost-of-bad-software/>

5: Retrieved from: <https://cdn.digitechsystems.com/wp-content/uploads/Paperless-Solutions-Reseller-Story.pdf>