THINGS BUSINESSES NEED TO KNOW ABOUT

Managed Services Providers (MSPs) deliver specialized expertise and solutions to address complex IT challenges. Here's what you need to know about MSPs.





Your IT Staff MSPs don't displace your staff; they take on routine or specialized tasks to empower your IT team to focus on

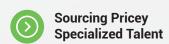
high-value projects.



MSPs Address IT Pain Points

Businesses typically hire MSPs to help address common IT-related pain points, including:

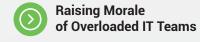


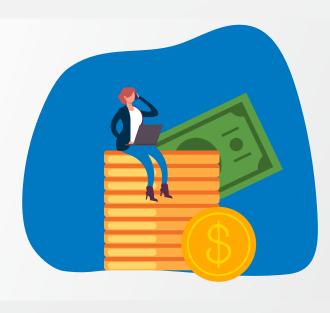














MSPs deliver technology solutions at fixed costs to improve IT budget control and visibility.



MSPs Aren't Created Equally Ideal MSP partners for your business have these qualities:



Portfolio Breadth



Pricing Models



Service Levels



Technical Certifications



Geographic **Availability**



Technical Expertise



Size for Scale & Influence



Technical Infrastructure



MSPs Are Inherently Aligned with Your Business

Unlike break-fix models, managed services models incent MSPs to keep systems up and running.



Break-Fix Model



request for install and repair. Projects are billed based on time and materials.

IT services are provided on

PROS

- No Monthly Service Fees or Annual Contracts
- Business Control

CONS

- Short-Term & Prone to Abuse Misaligned Incentives & Goals
- **Unpredictable Costs** Client Identifies Issues
- More Expensive Long-Term



Managed Services Model

IT services are provided holistically with an SLA. Proactive monitoring and maintenance prevent problems.

PROs

- Goal Alignment
- More Affordable Infrastructure Modernization
- Solution Stability
- Predictable Costs
- Problem-Resolution Ownership

CONS

- Contracts & Commitments Trust & Control of Systems
- Given to Third-Party



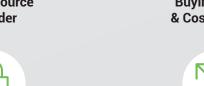
Why Choose TPx as Your MSP? TPx is a single-source for managed IT, cybersecurity & unified communications.



Provider

Digital Transformation

Experts





24/7/365

Support



Across 60+ Competencies



Solutions

An MSP is an ideal partner for companies that rely on IT to support

their daily operations, have gaps in IT training or specialized skills, can't focus on value-generating objectives, and need IT budget predictability and scalability.





