# **;;; Insight**.

Solution Brief

# Achieve Your Financial Objectives With As a Service

## Models for financial flexibility and business agility

In today's cloud-forward business environment, you likely have a choice for how to finance the technologies that keep your organization competitive. While CapEx approaches have their time and place, OpEx procurement has become an increasingly simple and accessible way to adopt new technologies while adding value for the business.

Companies that used to avoid significant operational expenses are shifting toward as-a-service delivery models to realize three key benefits that are largely unavailable through capital expenditures.

Cost-effective, flexible financial arrangements	Simpler approvals and adoption processes	Solution scalability and support
<ul> <li>Instead of making long-term commitments to technologies through an inflexible CapEx model, companies can choose as-a-service options spanning software, infrastructure, AI and more, which fall under the OpEx procurement model and support savings in several ways:</li> <li>Are fully tax-deductible in the year of purchase, unlike CapEx/depreciation models.</li> <li>Offer transparency, with an agreed monthly commitment.</li> <li>Free up budget dollars for more bottom-line revenue-producing projects.</li> </ul>	<ul> <li>The monthly payment model of as-a-service solutions can help streamline business cash flow over time. That's good for:</li> <li>Going live with services faster to support business continuity</li> <li>Selecting a system you need today without worrying about oversizing</li> <li>Paying for what you need today with instant scalability on-site</li> <li>Capital items that are typically approved through several layers of management (including C-suite), which slows up purchasing</li> </ul>	<ul> <li>From scaling consumption up or down to adding capabilities as needed, as a service is not only easier to scale, but also offers the benefit of working with a third-party solution provider for comprehensive support.</li> <li>Pay for infrastructure and support in one regular payment.</li> <li>Include operations and management capabilities in your contract, so that the provider will handle them as part of your monthly service.</li> <li>Leverage provider expertise for forecasting, integrations and ongoing transformation.</li> </ul>

## The journey to Everything as a Service

Every iteration of IT has added ways to solve client challenges. The evolution of as a service is a fresh way to meet client expectations and drive key business outcomes: scalability, financial flexibility and agility for innovation.



#### On-prem data centers (CapEx)

Owned infrastructure On-premises security Technical debt slowing modernization



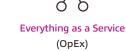
Public cloud (OpEx)

Elasticity on demand Accelerated deployment Empowers developers Cost uncertainty Governance concerns



Hybrid cloud (CapEx + OpEx) Workload flexibility On-premises security Cloud scalability

Ecosystem complexity



Cloud value across IT Manage technical debt Built-in security & governance Enable Ops, IT & AppDev

## Why Insight for as a service

With a wide scope of industry partnerships and decades of experience driving digital transformation, Insight has the scale, expertise, methodologies and tools to assess available solutions and help clients quickly and cost-effectively implement the best-fit offerings for their needs.

As a service and Managed Services offerings from Insight help clients free up cash flow previously frozen in CapEx purchases, relieve day-to-day operational demands and empower innovation while allowing client leadership to refocus on strategic business objectives.

#### Insight adds value through:



Delivering an OpEx financial model

Driving innovation,

business outcomes

Prioritizing familiarity, response and ownership

automation and correlation Supporting meaningful

## Key benefits

- + Upfront, transparent pricing
- + Minimum monthly commitment
- + Scalability and support
- + Cash conservation
- + Improved balance sheet position
- + Reduced financial risk
- + Simplified capacity planning

Available	Data center	Modern workplace
offerings	Managed Private Infrastructure	Managed Deployment
0	Managed Security	Managed Endpoint
	Managed Cloud	Managed 365
	InsightCloud <sup>®</sup> Care	Managed Virtual Desktop
	Managed Monitoring	Managed Adoption
	Managed Network	Managed Security for Compliance Services
	Managed SD-WAN	
	Managed Backup and Data Protection	
As-a-service offerings	Storage as a Service (STaaS) Cisco+ Hybrid Cloud	Device as a Service (DaaS) Unified Communications as a Service (UCaaS)

## Service details

Our two service levels gives you the best-in-class vendor solution(s) of your choosing, and strategic and technical support from Insight to optimize performance and free up your IT team to focus on strategic initiatives. Service levels span from Essentials, to help you get started, to fully managed Advanced services.

	Essentials	Advanced
Client delivery management	✓	×
Flexible billing options	×	✓
24/7/365 technical support	✓	×
Advanced system monitoring and alerting		✓
Request fulfillment		×
Incident and problem resolution		×
System software patching		×
Infrastructure patches and updates		✓

## Process and outcomes

Service	level	What we provide	How we deliver	Measurable results
Essentials services		Support	<ul> <li>Billing and client delivery management</li> <li>24/7 technical support</li> </ul>	<ul><li> High client satisfaction rates</li><li> Maximum uptime</li></ul>
	Advanced services	Security and	<ul> <li>Patch management</li> <li>Monitoring and event management</li> <li>Service configuration management</li> </ul>	<ul><li>Up-to-date systems</li><li>Increased transparency and security</li></ul>
		Resolution	<ul> <li>Problem and incident management</li> <li>Change enablement and request fulfillment</li> </ul>	<ul> <li>SLOs achieved</li> <li>Increased governance and reduced risk</li> <li>Reduced incident resolution time</li> </ul>
SOW/Sei hour		:-:  Implementation	<ul> <li>Comprehensive planning</li> <li>Skilled resources</li> <li>Projects managed through to completion</li> </ul>	<ul> <li>Regular communication and follow-ups</li> <li>Projects managed to time and cost expectations</li> </ul>

#### Client story:

## Business Travel Leader Meets Market Challenges With Comprehensive Managed Services

Client industry: Business travel Size of company: 18,000+ employees

Challenge: Ready to continue its trajectory of digital transformation, but hesitant to invest in CapEx purchases, this organization needed a holistic solution that would deliver the infrastructure flexibility needed to scale — including a new approach to hyperconverged — while stabilizing monthly cash flow.

Solution: With a holistic view of existing infrastructure and client needs, we recommended adoption of Cisco+ for network, compute and hyperconverged with Cisco HyperFlex<sup>®</sup>, as well as bundling as-a-service solutions from NetApp Keystone<sup>®</sup> and Evergreen// One<sup>™</sup> from Pure Storage — an all-in-one infrastructure solution fully managed by Insight. The client's new managed environment combines block storage from Pure Storage and file storage from NetApp<sup>®</sup> Keystone for a combined 250 terabytes of storage across roughly 12 servers, with 300 terabytes of HyperFlex and managed network services through Cisco+.

#### Results:



Unified compute, network and storage

servers migrated to NetApp Keystone and Evergreen//One

250 terabytes of data under Managed Services

> terabytes of Cisco HyperFlex



An OpEx model for flexible costs and improved financial stability

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