

# Future-Proofing WITH As a Service

## Reaping the benefits from advanced scalability to fortified security

Many organizations want to test the waters of moving to the cloud or cloud-based services without making a potentially risky jump first. A steppingstone with a short obligation period — or final solution — from on-premises to the cloud can help you spend less and do more, while reducing risk and financial commitment.

### 3 proven impacts of as a service

Organizations that implement as-a-service delivery gain a competitive edge in these core areas:

Faster innovation



Increased agility



Time and cost savings



### Accelerating performance

// The capex model acts as a throttle on innovation. I&O leaders must be willing to move beyond legacy practices and mindsets to embrace trends that profoundly impact infrastructure strategies.”<sup>1</sup>

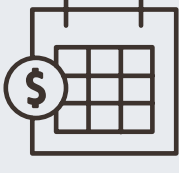
**59%** are leveraging as-a-service platforms for core services.<sup>2</sup>

**8 in 10** adopters see as-a-service solutions as critical to digital transformation.<sup>3</sup>

**65%** are increasing use of as-a-service delivery models.<sup>2</sup>

### Move faster. Minimize risk.

Keeping up with emerging and dynamic technology can be demanding. As-a-service solutions let you cost-effectively test, learn and adapt quickly.



Scheduled monthly payments



Consumption-based pricing



Support for organizational goals



Test new models with low risk

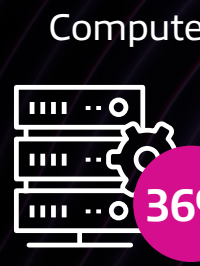
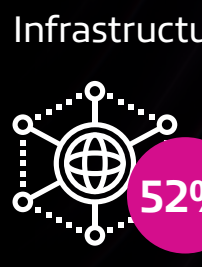
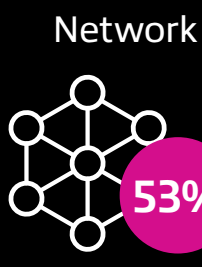


Financial flexibility and savings<sup>4</sup>

### Match IT decisions to your goals.

The benefits of as-a-service solutions help you align IT modernization to overall goals — better matching consumption and demand across your entire IT environment.

As-a-service models currently in use:



### Easing into digital transformation yields powerful results.

43% of industry leaders say the **#1 benefit of as a service is improved risk management**, with scalability (37%) being #2. Other benefits include:



Easing the ability to move to public cloud



Shrinking the skills gap/ requirement in staff



Simplifying capacity planning<sup>2</sup>

When you’re less worried about risk, you’re more able to focus on strategy and innovation.

So far, efforts in modernizing IT have shown an improvement among organizations in **quality of service** (44%), **business continuity** (35%) and **faster time to value** (31%) — just to name a few.<sup>2</sup>

### The future of as a service

There are big plans for as a service in the next 12 months:



of organizations are leveraging or planning to leverage use of **as-a-service models**.<sup>2</sup>

Organizations have already seen the value of using as-a-service solutions to improve goals.



industry leaders expect increased use of as-a-service models to have the **biggest impact on enabling innovation and revenue creation**.<sup>2</sup>

This will give as-a-service adopters a head start on cost-effective modernization with more efficient growth.

### A positive solution for organizations

Many organizations are looking for ways to get a firm grip on technology and service delivery models. As a service gives you an agile infrastructure that meets organizational initiatives, increases financial flexibility and is easily scalable.<sup>4</sup>

### Discover your potential with as a service.

As-a-service solutions from Insight are built to help you go where you want to go. We’ll help you identify where as a service fits best in your organization, adapt our offerings to your unique needs and challenges, and work with your teams to create an efficient, results-driven solution.

## Where will as-a-service solutions take you?

Get started — explore [Modern Infrastructure As a Service from Insight](#), or see where you stand in comparison to other IT leaders on [The Path to Digital Transformation](#).