



Solution Brief

Infrastructure Modernization Workshop

With an eye on the competition, business leaders today are seeking novel ways to do more with less. Infrastructure technology, which promises to deliver economies of scale and greater efficiency, is an increasingly popular option.

Insight’s Infrastructure Modernization Workshop helps you evaluate your infrastructure environment and determine ideal strategies for improving its performance, availability, and security in light of your business objectives.

Workshop activities:

- Deploy Live Optics® and/or VMware vRealize® Operations™ Proof of Concept (PoC) to gain fast visibility and insights into your environment.
- Identify current resource utilization, workload characteristics, and application resource requirements.
- Discuss opportunities for optimization and modernization:
 - Review optimal Virtual Machine (VM) density and host configuration.
 - Identify potentially overprovisioned VMs.
 - Receive and review recommendations on existing failure domains.
 - Review storage platform performance and ensure alignment with long-term strategy.
 - Review host latencies and identify potential bottlenecks and remediations.

You’ll walk away with an infrastructure strategy that aligns with your transformational goals — along with steps to optimize your infrastructure, and reduce ongoing operational and capital costs. Other available strategy workshops in this family of assessments include NSX-T Strategy and Infrastructure Automation.

A proven process for transformation

We enable your IT organization to meet the highest demands of your application workloads while giving you the flexibility to expand or evolve your IT environment per the needs of your business.

Guiding you through the complete IT lifecycle

Modernization

Maximize your modern data center capabilities through advanced integrations, automation, and continuous process improvements.



Technology assessment

Assess your data center infrastructure based on its ability to meet current availability, scalability, capacity, and performance requirements.

Design

Define the solution(s) and strategies that need to be implemented in order to create an IT environment that can deliver for the business.

Deployment

Plan and execute seamless and cost-effective deployments of new technologies and processes while minimizing downtime.

Why Insight

Professional Services for
20+ years



National delivery team

~1,500 projects per year

>1EB of data and
>1M workloads migrated since 2015

~\$1.5B cost savings identified for clients