



SIMPLIFIED TECHNOLOGY. SUPERIOR RESULTS.™

Synoptek Cloud Assessment & Planning Service



What's Included?

Synoptek Cloud Assessment and Planning Service is designed to provide data analytics, cost analysis, and recommendations to speed and simplify cloud migration and management. This service helps determine "right-sized" cloud configurations and the "best-fit" cloud provider for your environment.

The Synoptek Edge™

Synoptek's Cloud Assessment and Planning Service provides a detailed vendor-agnostic analysis of your existing on premise infrastructure. The Synoptek Cloud professionals have operating experience with all major cloud platforms providing organizations with knowledge and expertise they cannot find anywhere else.

Superior Results:

Precisely project cloud TCO
Efficiently design your migration
Accelerate your migration
Maximize performance in the cloud



Cloud Readiness Assessment

A comprehensive analysis of your organization's technology, people, and process. Understanding your current environment is the first step in accurately identifying the best-fit cloud configuration.

The Synoptek Edge™
Certified cloud experts will conduct an assessment to determine IT maturity and cloud right-sizing with your business model and goals in mind.



Cloud Migration Strategy

Moving data and applications into the cloud is no small feat. To ensure success Synoptek can build your organization a cloud migration roadmap that encompasses costs, tools, security, governance, and mapping of your application dependencies.

The Synoptek Edge™
Have confidence in your cloud by implementing a precise cloud migration plan that delivers optimal efficiency. By partnering with Synoptek organizations can realize between 55% to 70% reduction in their migration planning cycles.



Right-Sized Resource Allocation

Synoptek leverages performance and usage patterns to accurately plan your capacity needs. This report identifies your best-fit cloud configuration for each of your workloads, including optimal virtual machines/instances, storage options, and network settings.

The Synoptek Edge™
Synoptek's cloud professionals are experienced in maximizing capabilities and reducing unnecessary costs by identifying waste such as idle compute resources and unused storage.



Total Cost Assessment

Predict costs and determine the right pricing plan based on usage and optimize instance sizing to meet your business requirements. Synoptek's cost visibility analysis helps you understand the ROI on different pricing model options.

The Synoptek Edge™
Synoptek makes recommendations to remove unused infrastructure, use reserved instances, or scheduled workloads. Customers can realize between 35% - 46% cost savings.



Real-time Cost Comparisons

With so many SKUs from each cloud vendor its challenging for organizations to understand the differences sufficiently to appropriately map these to their own workload. Synoptek makes it easy and finds your organization additional savings by comparing TCO across AWS, Azure, and other cloud platforms.

The Synoptek Edge™
Compare the costs of AWS, Microsoft Azure and others, based on a detailed performance analysis of your infrastructure and available options.



Performance Advisory

Right-sizing your cloud; get the best configuration, confirming your cloud instance types, storage options, peak RAM usage, storage capacity and current utilization.

The Synoptek Edge™
Synoptek performs a detailed performance analysis on compute, storage, and network to accurately identify the best cloud configuration for optimal performance at the lowest possible cost.



Cloud Clarity

A complete review of this comprehensive set of reports. Synoptek cloud experts will assist you in understanding the data and recommendations to help you optimize all of your cloud instances.

The Synoptek Edge™
With one report, understand the best cloud provider based on cost and performance for your environment.

Call 888-Synoptek or visit us online at Synoptek.com for more Information on how your business can get the Synoptek Edge™

Synoptek Cloud Assessment & Planning Diagram

