Inviso Azure Economic Assessment

A successful Azure migration plan starts with a clear, data-driven understanding of your current server infrastructure. In 6 short weeks, Inviso's experts will help you assess your current state, identify key opportunities to reduce cost, and deliver an effective migration strategy.

Introducing the 6-Week Inviso Azure Economic Assessment

Leverage best-in-class consultants and tools to fully understand key opportunities in developing a cloud migration strategy for your environment, and optimize workloads both on-premises and in the cloud with a data-driven, thoughtful approach to adopting cloud services. Included in our assessment:

- ✓ Detailed analysis of your organization's hardware, software, performance, and application dependencies

- ✓ An in-depth understanding of the resource utilization of these workloads

- ✓ Financial analysis modeling Azure costs by workload across relevant regions, platforms/ architectures, and purchasing strategies

- ✓ Actionable recommendations for which workloads to move to Azure, supported by clear business justifications aligned to your objectives

- ✓ Further recommendations for optimization of the current on-premise estate

Digital Transformation is a journey. Start yours off right with a clear roadmap, accurately planning and budgeting for the future with increased visibility into your infrastructure.

Get key insights and a custom cloud migration strategy in six weeks.

- **Weeks 1-2: Primary Data Collection**
  - Collect data from the relevant scope of the IT Infrastructure
  - Monitor workload utilization metrics

- **Weeks 3-4: Infrastructure Analysis**
  - Categorize workloads, such as identifying non-prod or other logical groupings
  - Analyze the data, refine, and collect additional information as necessary to present a complete view

- **Weeks 5-6: Present Analysis and Deliver Insights Report**
  - Review plan, discuss
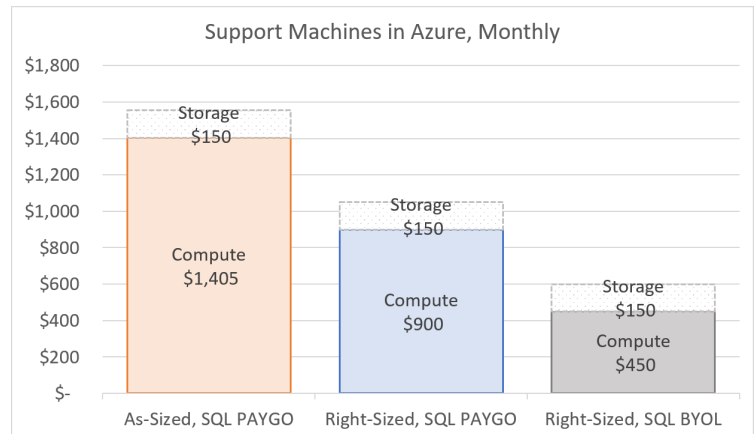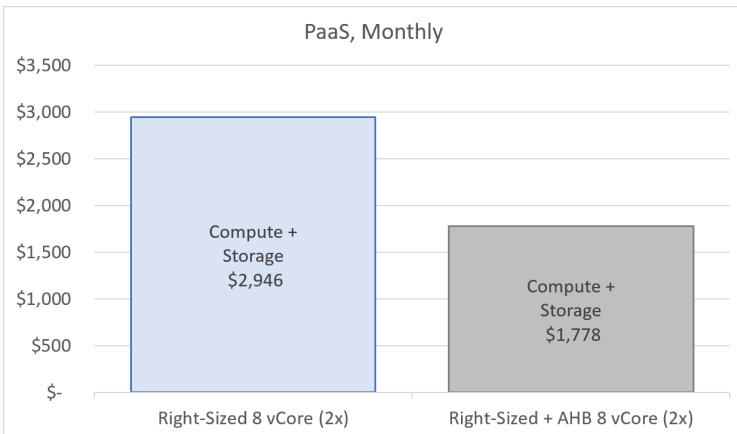 - Build roadmap for next steps

Overview

Key Metrics

Business Objectives: Accelerate cloud adoption across the enterprise to reduce datacenter footprint and related IT overhead.

Server Infrastructure

- Optimize current Azure IaaS workloads
- Migrate off aging physical servers
- Lift remote site servers to cloud services
- Optimize SQL Servers and address EOS

Active Windows Servers	VMs Linked	Active Windows Domains
679	**469**	**3**
87% Inventory Coverage	*82% Linked*	*100% Inventory Coverage*
Active Windows Clients	Active Linux Devices	Active Cloud Servers
2.04k	**34**	**244**
97% Inventory Coverage	*0% Linked*	*34% Inventory Coverage*
Avg. CPU Utilization	Avg. RAM Utilization	Total Storage (TB)
3.29%	**44.21%**	**201.59**
		47% Used

PaaS, Monthly

- Right-Sized 8 vCore (2x): Compute + Storage $2,946
- Right-Sized + AHB 8 vCore (2x): Compute + Storage $1,778

Support Machines in Azure, Monthly

- As-Sized, SQL PAYGO: Compute $1,405, Storage $150
- Right-Sized, SQL PAYGO: Compute $900, Storage $150
- Right-Sized, SQL BYOL: Compute $450, Storage $150

For more information or to see more examples, contact us at info@invisocorp.com.