

Workload Migration Assessment

Exclusive offer with TD SYNnex

Unlock more potential with TD SYNnex and AWS. The Workload Migration Assessment (WMA) allows new and existing customers to assess and optimize their on-premise and cloud environments before the migration starts, based on: actual resource utilization, third-party licensing, and applications dependencies.

Generate more migration projects for Enterprise workloads

A licensing assessment builds an inventory of your customer’s computer resources to determine their actual utilization requirements, helping you determine the lowest-cost AWS EC2 instance size and type for each workload and tailor options specific to their environment

Benefits of an Licensing Assessment in your Cloud Migration strategy

- **Right-size the Customer’s Environment**
 - Complete inventory of compute resources
 - Determine actual utilization requirements
 - Find options tailored to your customer’s needs
- **Cost Reduction**
 - Configure instances to require fewer licenses.
 - Get the most value from existing licensing entitlements
 - Maintain high-performance applications
- **Pay for what you need**
 - Avoid unnecessary licensing costs and vendor lock-in
 - Use Bring Your Own License (BYOL) instances
 - Enable seasonal workloads and support experimentation



3x The total cost of a company’s licenses can be up to **three times** the cost of running the same workload on AWS Cloud.

Customers that run a Workload Migration Assessment are **58% more likely** to start a migration.

Customers that have run a Workload Migration Assessment start their migrations **34% faster**.

Source: AWS

TD SYNnex Partners that have Windows® Workloads are encouraged to complete a Workload Migration Assessment to unlock incentives that may otherwise not be available.

Opportunities	Available Funding
Includes 50-99 servers or projected ARR \$100k+	\$3,000
Includes 100+ servers or projected ARR \$200k+	\$5,000
<i>*Delivery of business case and customer sign-off required to claim the funds</i>	

For information, contact our team today at enterprisecloudsales@tdsynnex.com

