

DMA – DataCenter Migration to Azure

EASES YOUR WORKLOAD MIGRATION TO AZURE

Many customers are adopting brand-new cloud based solutions to enhance their efficiency and market presence of their LOB apps, but they are often reluctant from transitioning their existing ones because of many blocking factors (such as obsolescence, lack of support and expected downtimes).

DMA addresses these needing, providing an end-to-end guidance, support and tools to remove the blocking factors and enable the best possible migration experience, ensuring the highest success levels, reducing downtimes and rollbacks.

WHAT IS DMA?

DMA provides a set of processes, procedures and tools to assist the customers to assess, organize, prioritize and migrate their existing workloads to Azure, through the following:

- Better assessment of existing workloads and their correlations.
- Identify the best migration model (Rehosting, Refactoring, Replatforming, Replacing).
- Provide a set of guidelines and tools to drive each workload migration quickly and easily.
- Define a test set to verify workload consistency after migration.

VALUE TO CUSTOMER

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| ➤ Best Practices based | ➤ DMA takes advantage of the whole set of Best Practices and guidelines available | ➤ Smoother Migrations |
| ➤ Better organization and success levels | ➤ With DMA the workloads migration to Azure is faster and with a higher success levels | ➤ Faster Migration Times |
| ➤ Cost Reduction | ➤ DMA will reduce the migration costs associated to workloads transition | ➤ Reduce Migration Costs |

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The customer decided to use the DMA set to define, organize and execute their workloads migration to Azure, transitioning before to an Azure-based DR site, then to finalize the shifting to a full cloud based platform for several critical workloads.

Why Customers should use DMA

- **Easy To Implement**
DMA is based on common Best Practices.
- **Integrated**
DMA leverages and integrates standard and proven tools to enhance the infrastructure landscape assessment.
- **Robust and Agile**
Provides a robust process workflow that can be swiftly adapted to many different scenarios.
- **Smoother and Faster**
Using DMA, customers would benefit from smoother and faster migration, therefore maximizing transition efficiency.