AZURE RESOURCE MOVE ASSESSMENT

An Azure Resource Move assessment offers substantial benefits to customers seeking to **optimize and streamline** their **cloud infrastructure**. By utilizing this service, customers gain a comprehensive understanding of the potential impact and feasibility of moving their Azure resources from one location to another within the Azure environment. This assessment provides **valuable insights** into the **technical, financial, and operational aspects of resource relocation**, enabling customers to **make informed decisions** that align with their business goals.

1 The initial stage of an Azure resource move assessment involves the identification of resources requiring relocation. These encompass a range of elements, such as virtual machines, storage accounts, databases, and more. Once the pertinent resources are pinpointed, an evaluation of the optimal migration approach follows. It's important to note that certain resource types might necessitate recreation due to their incompatibility with direct relocation.

Detect resource move/migration supportability upfront

Understand risks and limitations

Prepare for a seamless move

2 The next step is assessing any potential issues that may arise during the migration. This may include compatibility issues with existing applications, data transfer and storage limitations, and security concerns. It's important to identify and address these issues early on in the process to ensure a smooth migration.

The Azure Resource Move program is defined to assist customers in moving cloud workloads from one Azure tenant or subscription to another. The existing workload is assessed to quickly detect resource limitations for a "move" operation.

New

With the upcoming Azure Belgium Central datacenter, this program will allow customers with data residency requirements to move their datacenter within the country or closer to their premises.

3 As an outcome of the assessment tool, a report will be generated and discussed during a review workshop. During this workshop, we will run through the limitations highlighted in the report and select resources in scope for migration. Once the scope of the migration is clear, a proposal for an effective migration can be prepared.

Program overview	**DESIGN**	Report & validation	**DELIVER**
KICK-OFF	Gather resource data	**BUILD**	Migration plan proposal

SCENARIO POSSIBILITIES   **ASSESS RESOURCE MOVE TO ANOTHER AZURE REGION**   **ASSESS CSP TO EA MIGRATION**