



As a leading provider of healthcare services in Brazil, the customer offers several specialized care packages. It offers sophisticated care, including robotic surgery, endometriosis, immunization center, ICU, transplant unit, Eldorado unit, blood bank, etc. Amid a sharp uptick in footfall, the customer sought to migrate to the Cloud. It approached one of Corent's partners and solicited their advice to chart its migration plan.



Corent's partner used MaaS to assess the customer's Cloud preparedness. The partner scanned and assessed the customer's datacenter using MaaS and generated detailed reports on migration feasibilities. The shared reports helped the customer chart their migration plan.

Project Overview:

The customer's datacenter comprised 150+ Windows and Linux servers. The partner performed an agentless scan using one Vanguard to trace the most suitable migration path.

Result:

The partner used MaaS to help the customer analyze their datacenter and formulate an optimum migration strategy.

CHALLENGES	SOLUTIONS
Scanning mixed OS locale servers.	MaaS used Gen2 scanner for scanning mixed locale OS using agentless approach.
Scan the shared IP addresses without using an agent.	The partner used MaaS' agentless scan approach to scan the shared IP addresses to derive insightful information about the servers.
Identifying inter-server communications and undertaking dependency mapping.	The partner identified the inter-server dependencies based on the information about communication ports, process, and ID retrieved by MaaS.
Determining Cloud feasibility while performing cost modeling.	MaaS offered precise TCO across CSPs, which helped the customer draft a comprehensive migration strategy.
Deciphering the server utilization data based on extended scan results.	Based on the extended scan results, utilization data of CPU, Memory, and network were captured to draw equivalence match for rightsizing.
Carrying out move group analysis to better plan the nitty-gritty of migration.	MaaS pinpointed the exact dependencies between servers through its Strategic Analysis Report.

ALL-ROUND BENEFITS

