

Building a Data Driven Cloud Migration Strategy With MaaS

Customer: Leading UAE Media Group



Industry: Media and Publishing
Region: Dubai, United Arab Emirates

The client required a scalable, non-disruptive assessment of its enterprise infrastructure to identify the most suitable cloud platform and migration approach.

Business Overview

One of the leading media organizations in the UAE, operating the country's top English print and digital news platforms, initiated a cloud migration to support its digital transformation strategy. To support its digital transformation strategy, **the client required a comprehensive cloud assessment** to establish infrastructure visibility, application dependencies, multi-cloud readiness, and cost intelligence needed to execute a low-risk cloud migration.

Project Overview

Corent deployed a centralized MaaS Vanguard server to discover and assess 120 Windows and Linux servers across their environment. MaaS generated infrastructure assessments, dependency analysis, cloud readiness reports, and TCO estimates for Microsoft Azure, AWS, Google Cloud Platform, and Oracle Cloud Infrastructure, creating a prioritized, data driven migration roadmap.

Key Challenges

- Assess 120 production Windows and Linux servers without disrupting business operations
- Capture accurate infrastructure utilization to eliminate cloud over provisioning
- Evaluate workload readiness across Azure, AWS, GCP, and Oracle Cloud
- Identify application and database dependencies for safe migration sequencing
- Generate reliable cloud cost and TCO estimates to support investment decisions

Corent Solution

- Deployed a centralized, agentless Vanguard server for enterprise-wide discovery and assessment
- Generated automated cloud readiness reports for Azure, AWS, GCP, and Oracle Cloud
- Mapped application, process, port, and server dependencies to optimize migration waves
- Produced detailed cloud cost models and comparative TCO analysis for executive planning
- Collected real time CPU, memory, storage, and network metrics to deliver right sized cloud recommendations

Value Delivered

- Deployed a centralized, agentless Vanguard server for enterprise-wide discovery and assessment.
- Collected real time CPU, memory, storage, and network metrics to deliver right sized cloud recommendations.
- Produced detailed cloud cost models and comparative TCO analysis for executive planning.
- Generated automated cloud readiness reports for Azure, AWS, GCP, and Oracle Cloud.
- Mapped application, process, port, and server dependencies to optimize migration waves.

Project Outcome

Corent MaaS delivered a comprehensive assessment of infrastructure, dependencies, cloud readiness, and Cloud economics. The client gained a structured migration roadmap that reduced migration risk, improved cost visibility, and accelerated cloud planning with data backed recommendations.



DOC_ID: MAS-CS-26JUL07-001

Start Your Cloud Readiness Assessment

✉ info@corenttech.com | 🌐 www.corenttech.com

 **Corent**