

## **WFT Success Story**

## Wharfedale Successfully Completed the Largest Migration to Azure for SAP Production Landscape of a large enterprise company in North America

Wharfedale Technologies Inc. (WFT Cloud) is a leading SAP Cloud Transformation consulting firm specializing in cloud migration to Azure. Today, Wharfedale announces their successful migration of the largest SAP Production Landscape to Azure with minimal downtime and increased performance over 52% and improved the SLA's in Microsoft Azure Cloud by deploying High Availability and Disaster Recovery for the customer.

The customer is a large enterprise located in North America. Running all major SAP modules and bolt-on's for their business under traditional databases and HANA.

The customer faced the following challenges:

- Unplanned downtime for their 24x7 SAP Landscape
- Longer new server provisioning time
- Longer SAP Systems Refresh / Copy time
- Lack of High Availability and Disaster Recovery solution
- Overall high cost for running SAP Infrastructure

Wharfedale, is a strategic Gold Partner with Microsoft Azure Cloud specializing in migrating and running SAP Workload. They presented an end-to-end solution to the customer which included evaluating existing SAP landscapes running on their outsourced provider hosting facility. A feasibility study was performed with the goal of migrating their SAP landscape to Azure seamlessly, with minimal impact to their daily business operations. Furthermore, Wharfedale's 74 factor SAP transformation methodology helped the customer seamlessly migrate their SAP landscape into Microsoft Azure Cloud.

- After moving to Azure, the customer experienced several benefits:
- Improved performance (Greater than 50% improvement in Application Response Time)
- > Azure guaranteed 99.9% uptime

- > Server provisioning within hours to help support business growth
- > Systems Refreshes timeline reduced from weeks to hours
- ➤ High Availability for Critical SAP Landscapes, including Production
- Disaster Recovery capabilities for SAP Production Environment
- Pay as You Go Model (PAYG) helps to reduce TCO (Total Cost of Ownership) for SAP Landscape
- > Dashboard provides clear picture of overall customer SAP Infrastructure current and future spending with Azure
- Dashboard provides Cost Breakdown by SAP Landscapes and each resource used within Azure
- ➤ Enabled Run SAP Like a Factory (RSLF) under Solution Manager as part of our managed services

"Our Zero Dollar Down Migration Program helped the customer to make the decision to move forward to Azure," said Mahesh Reddy, CTO of Wharfedale. "We migrated their SAP landscape (including Production) with minimal downtime and the Cloud Infrastructure provided a very resilient, dynamic and scalable environment for the customer's SAP landscape."

Wharfedale has the expertise and flexibility to manage complex SAP workloads simply and securely in the Azure environment which can be performed on demand and at speed. With automated Azure integration, Wharfedale allows services to be ramped up or down as needed. They are among the first to implement SAP Production and Non-Production (250+ Servers) on Public Cloud.

For more information on Zero Dollar Down Migration Program, visit <a href="http://www.wftcloud.com">http://www.wftcloud.com</a>.

## **About Wharfedale Technologies Inc.**

Wharfedale Technologies Inc. (WFT Cloud) is a leading technology consulting firm specializing in infrastructure integrations and cloud services in support of SAP solutions, as well as private/public hybrid cloud solutions. WFT is an SAP-certified provider of cloud and hosting services and offers solutions for high availability, disaster recovery, advanced sizing for virtualization, backup/recovery integration, systems refresh automation and landscape optimization. WFT Cloud is also a Gold Partner of Microsoft cloud platform.

For more information on Wharfedale and WFT Cloud services, please visit <a href="http://www.wftcloudd.com">http://www.wftcloudd.com</a> or call us at (888) 533-3113.