CRISTIE CUSTOMER SNAPSHOT

Setra enjoys speedy, stable and secure server migrations with TBMR

Key facts



Leading IT service provider, QD, used Cristie TBMR to efficiently migrate a large number of servers for Setra Group.



Simultaneous, controlled recovery of multiple physical and virtual servers.



Minimum downtime achieved to reduce impact on live production process.



"We put our trust in Cristie TBMR. It is powerful and easy to use software." Peter Sundelin, Infrastructure Manager, QD

When Swedish IT provider QD was asked by Setra to quickly move a large number of servers with limited access to the existing IT environment, QD put its trust in TBMR.

Setra Group, one of Sweden's largest wood products companies, turned to QD to help with an urgent requirement to move its entire IT infrastructure within a very tight time schedule. Peter Sudelin, infrastructure manager, QD, says, "Setra asked us to migrate a large number of servers without risking the company's ongoing production process, and with minimum downtime."

The complex and urgent logistics of the project meant QD needed an easy to use, innovative, powerful software solution to migrate all of Setra's physical and virtual servers. QD selected Cristie Software's TBMR which allows users to recover machines directly from native backups, including IBM Spectrum Protect (TSM). Designed to provide rapid automatic machine recovery to

an identical state, TBMR is capable of restoring 'anything to anything'; from similar to dissimilar hardware, from physical to virtual to cloud, in any direction.

Installing TBMR was simple and QD were able to migrate all of Setra's data to new hardware quickly and securely, and in a controlled manner. Sudelin comments, "We knew we had the tools necessary to handle the migration successfully. One could say that we simulated a disaster recovery at Setra's previous site and restored all data in our own IT environment at the new site."

"We performed the migration in less time than estimated and finished before the deadline. Setra was aware of the challenges and overwhelmed that everything went so smoothly."

TBMR is now an integral part of QD's solution offering and they are using it increasingly in other projects.





