



Optimizing database queries at an independent, privately held video game studio

CHALLENGES

The video game studio needed to optimize its database tables and storage procedures. The company experienced database query speeds too slow and time-consuming. They desired to implement a cloud-based backup and restore strategy.

SOLUTIONS

Neal Analytics delivered a suite of potential options to optimize the database and improve database query performance. We provided an Azure SQL-based optimized database solution with superior query performance based on customer requirements. Neal Analytics helped implement a High Availability (HA)/Disaster Recovery (DR) strategy on Azure cloud platform.



RESULTS

It enabled the customer to query data faster than ever and save time. The optimized database resulted in greater operational efficiency, which in turn led to increased revenues. The implementation of a quick and effective HA/DR strategy boosted customer confidence to restore lost or corrupted data.