



EPICENTR K CASE STUDY

Epicentr K is one of Ukraine's largest multi-category retail groups, operating over 72 shopping centres nationwide.

THE CHALLENGE

With a planned migration to a public cloud environment Epicentr K needed a clear and accurate picture of their existing infrastructure before committing to a target architecture or cost model. The scope was significant — 335 servers running a diverse mix of workloads including search engine clusters, relational databases, container orchestration platforms, web applications, and message broker systems. Without a reliable, data-driven assessment of actual workload performance and resource utilisation, making informed decisions about right-sizing and cloud spend would have been guesswork. Epicentr K needed confidence in their numbers before taking the next step.

THE SOLUTION

Using Cloudamize DISCOVER and ANALYZE, Epicentr K was able to collect live, high-resolution performance data across all 335 servers. This gave their team an accurate baseline from which to evaluate each workload. The ANALYZE component then applied its analytics engine to surface right-sizing recommendations tailored to actual consumption, enabling Epicentr K to build a reliable TCO model and define an optimal target architecture for cloud deployment.

THE RESULT

25%

Reduction in ARR

PLATFORM FEATURES

DISCOVER

ANALYZE

PLAN