Move to Google Cloud reduces IT infrastructure costs

Faced with aging on-premises hardware and high replacement costs, a technology company moved its globally distributed data centers to Google Cloud Platform.NGC migrated each of the company's dispersed environments to Google Cloud.

The challenge

Over the years, the technology company's IT infrastructure became dated and was set to expire. Leadership made the strategic decision to move all on-premise systems to the cloud to,Manage costs. The business wanted to avoid the capital expense of new IT hardware. The cloud platform offers the company added flexibility and options when choosing new application

The solution

This Lidya Technology company engaged NGC as a trusted advisor to develop and execute a comprehensive migration strategy. Inventorying all services and hardware. NGC designed a cloud migration strategy using Google Compute Engine. During the project—including Active Directory, Elasticsearch, Graylog, Jenkins, MongoDB, MySQL and PostgreSQL—to the new cloud environment.

The result

Seamless migration to Google Cloud in several weeks, reaping cost savings with no disruption to the business At the end of 13 weeks, NGC completed the migration and trained the client on the remaining final tasks. Lidya Technology company avoided significant capital investments in computer hardware and experienced better system performance by moving to the cloud.

Lidya Technology with Improved system reliability with an up-to-date cloud infrastructure ,Poised itself for growth into new markets with a scalable solution.



About Lidya Teknoloji

Lidya Software Consulting and Information Systems Inc. It is a software company established in 2011 primarily to develop professional and special solutions for corporate and individual travel & software needs, and to offer applications in new web technologies that institutions need.

Vertical/horizontal solution: Software & Internet Primary project location: Turkey



About NGC Bulut Bilişim Hizmetleri A.Ş. As NGC, we have experience in Cloud projects with customers in different sectors and segments and we can determine the right solution.



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