Koo - Migration Services (Updated)

Through this project, over 40 services, 48 ML services , 14 RDS Databases and 7 DynamoDB Tables were rapidly migrated with min. downtime from AWS to Google Cloud to optimize operational cost and improve the overall performance of the Koo's platform

The challenge

Faced hurdles that included the labor-intensive process of manually setting up infrastructure, the intricate task of migrating databases that often involved complex data transformations, and the subsequent integration of additional machine learning services during later stages of the project.

The solution

Extensive use of management tools, Templates, Running a kickoff call before every service cutover, Creation and maintenance of cutover checklist to gain efficiency and avoid mistakes during migrations Automated migration process and detailed plans for services and database migration ensured all the risks are covered with minimal downtime

The result

Through this project, over 40 services, 48 ML services , 14 RDS Databases and 7 DynamoDB Tables were rapidly migrated with minimum downtime from AWS to Google Cloud to optimize operational cost and improve the overall performance of the Koo's platform.

> Refer to customer success story slide for more information.

About Koo

Koo is an Indian microblogging and social networking service, owned by Bangalore-based Bombinate Technologies. It was co-founded by entrepreneurs Aprameya Radhakrishna and Mayank Bidawatka.

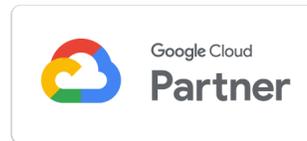Vertical/horizontal solution: Media & Entertainment

Primary project location: India

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