Helped a Carpooling Company on **E2E Cloud** to run their **Mission Critical Application** with **Guaranteed Uptime**

How E2E Cloud reduced Cloud spend without compromising on performance of the application

About Company

The company is one of the largest car pooling companies in India targeting daily commuters and even tying up with big MNCs of India for car pooling. The company claims to have done 4 Million+ car pools till today.

Pain Points

During lockdown in the first wave of Covid as the whole of the nation was on standstill, this company decided to move to E2E Cloud from AWS. The credits of AWS were finishing and it was a good time as traffic on application was also lesser. This customer was paying 7 digits recurring payment per month to AWS. When migrated to E2E, the cost reduced to around 40% per month which helped this company to increase its runway especially when business was bleeding during lockdown

Requirements

This customer needed security of a dedicated firewall, options of auto scaling, options of saved images and dedicated compute wherein there are no noisy neighbour problems. This customer wanted 100% uptime SLA and was ready for a redundant, scalable architecture. This client was also expecting PAAS services like DbaaS, Load Balancing and Backup as a service.

Challenges

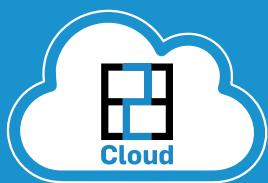This client wanted migration help when moving out of AWS

The data size was in TB's so migration seemed to be difficult.

Solutions

E2E, with the help of its independent third party managed services provider, migrated the application from AWS to E2E Cloud. Redundant architecture was set up so that a reliable, highly available application experience can be given to the end customers. Data was smoothly uploaded to E2E Object storage and from there to E2E virtual machines. Saved Images of EC2 instances from AWS were imported to E2E cloud through Myaccount portal to swiftly migrate setup on E2E Cloud servers.

Cloud

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