



E2E Networks Limited

Low Latency Hosting in India
CIN NUMBER - L72900DL2009PLC341980

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Corporate Service Department
National Stock Exchange of India Ltd
Exchange Plaza, C-1, Block G,
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Ref: NSE Symbol-E2E

Sub: Press Release

Dear Sir,

Please find enclosed herewith press release titled “**E2E Networks launches Nvidia’s Tesla® V100 GPU based instances via its Cloud Platform**” published on May 29, 2019.

This is for your information and records.

Thanking You,

Yours Faithfully,

For **E2E Networks Limited**

Neha Baid
Company Secretary Cum Compliance Officer
M: 33753

Enclosure: a/a



E2E Networks launches Nvidia's Tesla® V100 GPU based instances via its Cloud Platform

New Delhi, May 29, 2019:

E2E Networks, a leading Indian Cloud Provider, announced today the launch of its datacenter grade Cloud GPU instances based on Nvidia's Tesla V100 via its Public Cloud, which helps companies/startups where data scientists and engineers work on AI/ML workloads. Nvidia's Tesla v100 GPUs with 32 GB onboard graphics memory based compute instances are ideal for Machine Learning, Deep Learning for Natural Language Processing and structured data analytics, Convolutional Neural Networks for Image recognition/generation, Deep Analytics, Computer Vision etc. amongst other uses like Conversational Speech Recognition.

E2E Networks GPU instances offer bare metal performance via Passthrough mode by being directly attached to the Virtual Compute Nodes; whether your workloads require CUDA, Tensorflow, MXNet, Caffe2, OpenFOAM, Theano, PyTorch and many more AI/ML/DL/CNN frameworks.

E2E Networks GPU instances can help in optimizing operational costs by as much as 70% compared to the other leading Public Cloud providers. The GPU instances are available as hourly billed instances or pre-committed instances at deeply discounted pricing. E2E Networks GPU instances are available from Indian datacenters ensuring data locality for your critical India centered data.

Speaking about the GPU instances, Tarun Dua, CMD, E2E Networks says, "What we have seen amongst Cloud Computing users is that the AI/ML/Deep Learning workloads are usually NOT a part of the HTTP-Request-Response cycle and it is usually more effective to use GPU instances at a Cloud Provider which provides them better value. Multi-Cloud is a reality today and there is a clearly established trend in moving significantly large AI/ML workloads away from the primary public cloud operators to derive better value from their deep learning training models leveraging the power of data."

Tarun Dua





About the Company:

E2E Networks Ltd is the largest listed Indian Public Cloud infrastructure company. E2E offers a superior public cloud platform with great value to its customers. The company continues to innovate to enable usage for niche workloads of the emerging digital and smaller enterprises in India. The company, established in 2009, currently employs more than 100 people. The company is listed on the NSE Emerge platform.

E2E Networks has built its own cloud platform based on open source technologies to avoid any vendor lock-in and is well positioned to deliver to its customers in the major growth areas of the Public Cloud Infrastructure services that are driven by the current trends in digital transformation, IoT and smart devices, AI, Machine Learning and Deep Learning, and the movement of SMEs to the public cloud.

