ND Model

The ND-series virtual machines are a new addition to the GPU family designed for AI and Deep Learning workloads. They offer excellent performance for training and inference. ND instances are powered by **NVIDIA Tesla P40 GPUs**. These instances provide excellent performance for single-precision floating point operations, for AI workloads utilizing Microsoft Cognitive Toolkit, TensorFlow, Caffe, and other frameworks. The ND-series also offers a much larger GPU memory size (24 GB), enabling to fit much larger neural net models. Like the NC-series, the ND-series offers a configuration with a secondary low-latency, high-throughput network through RDMA, and InfiniBand connectivity so you can run large-scale training jobs spanning many GPUs.

- Scalable as required in less than minute.
- Pay what you consume, As you go
- Super High speed bandwidth exceeding 500Mbps
- File Storage as low as AED12/month for 64GB (optional)
- Accessibility from any internet connected device.
- one time configuration & implementation AED500

AED12/per hour	AED24/per hour	AED47/per hour	AED52/per hour
Monthly billing	Monthly billing	Monthly billing	Monthly billing

vCPU: 6	vCPU: 12	vCPU: 24	vCPU: 24 (RDMA capable)
GPU:1	GPU:2	GPU:4	GPU:4
Memory : 112GB	Memory : 224GB	Memory : 448GB	Memory : 448GB
Temp Storage (SSD): 336GB	Temp Storage (SSD): 672GB	Temp Storage (SSD): 1344GB	Temp Storage (SSD): 1344GB