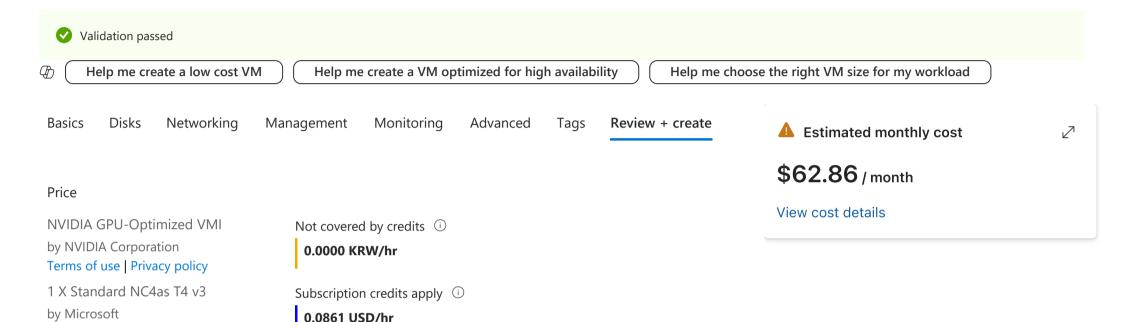
Create a virtual machine



TERMS

Terms of use | Privacy policy

By clicking "Create", I (a) agree to the legal terms and privacy statement(s) associated with the Marketplace offering(s) listed above; (b) authorize Microsoft to bill my current payment method for the fees associated with the offering(s), with the same billing frequency as my Azure subscription; and (c) agree that Microsoft may share my contact, usage and transactional information with the provider(s) of the offering(s) for support, billing and other transactional activities. Microsoft does not provide rights for third-party offerings. See the Azure Marketplace Terms for additional details.

Pricing for other VM sizes

Name	SEOHEE KIM
Preferred e-mail address	seohee70428@gmail.com
Due forward in la cina in cinale an	
Preferred phone number	

Basics

Subscription Azure subscription 1

Resource group (new) kaggle-linux-gpu-vm_group

Virtual machine name kaggle-linux-gpu-vm

Region Korea Central

Availability options Availability zone

Zone options Self-selected zone

Availability zone

Security type Standard

Image NVIDIA GPU-Optimized VMI - v23.09.1 - Gen2

VM architecture x64

Size Standard NC4as T4 v3 (4 vcpus, 28 GiB memory)

Enable Hibernation No

Authentication type SSH public key

Username Arielle
SSH Key format RSA

Key pair name kaggle-linux-gpu-vm_key
Azure Spot Yes (Stop / Deallocate)

Azure Spot max price \$0.20

Disks

OS disk size Image default

OS disk type Standard SSD LRS

Use managed disks Yes

Delete OS disk with VM Enabled

Ephemeral OS disk No

Networking

Virtual network (new) kaggle-linux-gpu-vm-vnet

(new) default (10.0.0.0/24) Subnet

Public IP (new) kaggle-linux-gpu-vm-ip

NIC network security group (new) kaggle-linux-gpu-vm-nsg

Accelerated networking Off Place this virtual machine behind an No

existing load balancing solution?

Delete public IP and NIC when VM is

deleted

Disabled

Management

Microsoft Defender for Cloud None System assigned managed identity Off

Login with Microsoft Entra ID Off

Auto-shutdown Off

Off Enable hotpatch

Patch orchestration options Image Default

Monitoring

Off Alerts

Boot diagnostics On

Enable OS guest diagnostics Off

Off Enable application health monitoring

Advanced

Extensions None

VM applications None < Previous

Cloud init No
User data No
Disk controller type SCSI
Proximity placement group None

Next >

Create

Download a template for automation

