# Create a virtual machine



Validation passed

**Basics** Disks Networking Management Monitoring Advanced Tags Review + create

🚺 Cost given below is an estimate and not the final price. Please use 🏻 <u>Pricing calculator</u> 🗹 for all your pricing needs.

#### Price

1 X Standard D2s v3

by Microsoft

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Subscription credits apply (i)

0.0942 GBP/hr

#### **TERMS**

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.



🔔 You have set RDP port(s) open to the internet. This is only recommended for testing. If you want to change this setting, go back to Basics tab.

#### **Basics**

Subscription Pay-As-You-Go

(new) vm-dbmigration-prod-uksouth-001 Resource group

Virtual machine name vm-dbmigration-prod

Region **UK South** 

Availability options Availability zone

Availability zone

Trusted launch virtual machines Security type

Enable secure boot Yes Enable vTPM Yes Integrity monitoring No

Image Windows 10 Pro, version 22H2 - Gen2

VM architecture x64

Size Standard D2s v3 (2 vcpus, 8 GiB memory)

Username vm-admin Public inbound ports RDP

Already have a Windows license? Yes

Windows Client License type

Azure Spot No

#### **Disks**

OS disk size Image default Standard HDD LRS OS disk type

Use managed disks Yes Enabled Delete OS disk with VM Ephemeral OS disk No

## Networking

Virtual network (new) vm-dbmigration-prod-vnet

Subnet (new) default (10.0.0.0/24)

Public IP (new) vm-dbmigration-prod-ip

Accelerated networking On Place this virtual machine behind an No existing load balancing solution?

Delete public IP and NIC when VM is

deleted

Enabled

## Management

Microsoft Defender for Cloud Basic (free)

System assigned managed identity Off Off Login with Azure AD Off Auto-shutdown

Disabled Backup Disabled Site Recovery Enable hotpatch Off

Patch orchestration options

OS-orchestrated patching: patches will be installed by OS

## Monitoring

Off Alerts **Boot diagnostics** On **Enable OS guest diagnostics** Off Enable application health monitoring Off

### Advanced

Extensions None VM applications None Cloud init No

