

🛕 Changing Basic options may reset selections you have made. Review all options prior to creating the virtual machine.

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

Create a virtual machine that runs Linux or Windows. Select an image from Azure marketplace or use your own customized image. Complete the Basics tab then Review + create to provision a virtual machine with default parameters or review each tab for full customization. Learn more 🗹

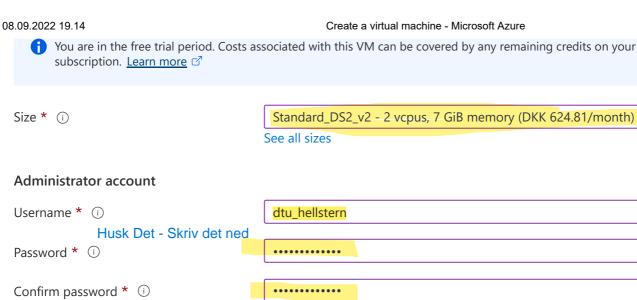


This subscription may not be eligible to deploy VMs of certain sizes in certain regions.

## **Project details**

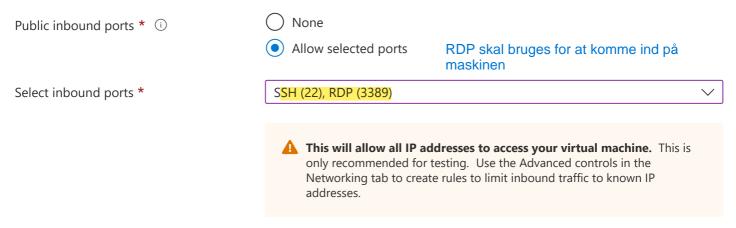
Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

Subscription * (i)	Free Trial	<u> </u>			
Resource group * ①	DTU	<b>V</b>			
	Create new				
Instance details					
Virtual machine name * ①	dtu-windows	<b>✓</b>			
Region * ①	(Europe) West Europe	~			
Availability options (i)	Availability zone	~			
Availability zone * i	Zones 1	<u></u>			
	You can now select multiple zones. Selecting multiple zones will cre VM per zone. Learn more	eate one			
Security type (i)	Standard	<u> </u>			
Image * i	Windows 11 Pro - Gen2	~			
	See all images   Configure VM generation				
VM architecture ①	Arm64				
	● x64				
	Arm64 is not supported with the selected image.				
Run with Azure Spot discount ①					



## Inbound port rules

Select which virtual machine network ports are accessible from the public internet. You can specify more limited or granular network access on the Networking tab.

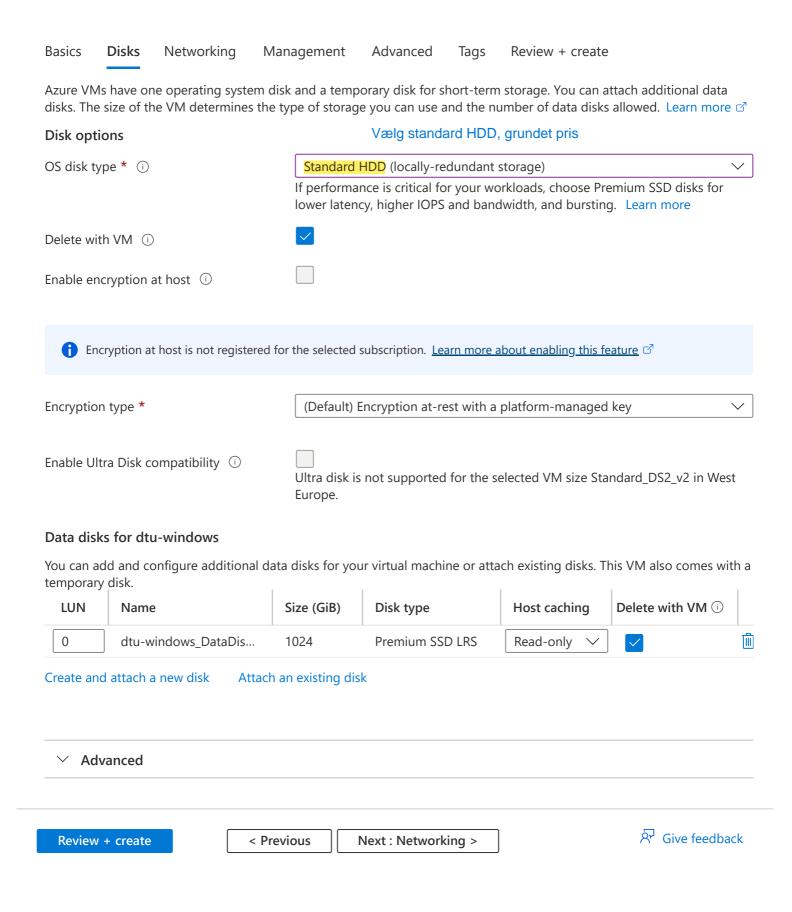


### Licensing

I confirm I have an eligible Windows 10/11 license with multi-tenant hosting rights.

Review multi-tenant hosting rights for Windows 10/11 compliance ☐





Basics Disks Networking Management Advanced Tags Review + create Define network connectivity for your virtual machine by configuring network interface card (NIC) settings. You can control ports, inbound and outbound connectivity with security group rules, or place behind an existing load balancing solution. Network interface When creating a virtual machine, a network interface will be created for you. Virtual network \* (i) (new) DTUvnet889 Create new Subnet \* (i) (new) default (10.1.0.0/24) Public IP (i) (new) dtu-windows-ip Create new None NIC network security group (i) Basic Advanced None Public inbound ports \* (i) Allow selected ports Select inbound ports \* SSH (22), RDP (3389) **A** This will allow all IP addresses to access your virtual machine. This is only recommended for testing. Use the Advanced controls in the Networking tab to create rules to limit inbound traffic to known IP addresses. Delete public IP and NIC when VM is deleted (i) Enable accelerated networking (i) Load balancing You can place this virtual machine in the backend pool of an existing Azure load balancing solution. Learn more None Load balancing options (i) Azure load balancer Supports all TCP/UDP network traffic, port-forwarding, and outbound

Application gateway

### Create a virtual machine - Microsoft Azure

Web traffic load balancer for HTTP/HTTPS with URL-based routing, SSL termination, session persistence, and web application firewall.

Review + create

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Give feedback

Basics	Disks	Networking	Management	Advanced	Tags	Review + create	
Configur	e monitor	ing and managen	nent options for yo	ur VM.			
Microso	ft Defend	der for Cloud					
	t Defende ds. Learn n	· ·	les unified security	management a	ınd advan	ced threat protection across hybrid clou	ıd
<b>⊘</b> You	r subscript	tion is protected k	by Microsoft Defend	der for Cloud b	asic plan.		
Monitor	ring						
Boot dia	gnostics(	1)		with custom s	_	account (recommended) count	
Enable O	)S guest di	agnostics (i)					
Identity							
Enable sy identity		gned managed					
Azure A	D						
Login wit	th Azure A	D (i)					
						lachine Administrator Login or Virtual nen using Azure AD login. <u>Learn more</u> ぱ	
Auto-sh	utdown						
Enable a	uto-shutdo	own (i)					
Site Rec	overy						
Enable D	isaster Red	covery (i					
Guest O	S update	S					
Enable h	otpatch(	D	i Hotpato Edition		only with	Windows Server 2022 Datacenter: Azure	
Patch ord	chestration	n options (i)	Automation	by OS (Windo	ws Auton	natic Updates)	~
			i Some p Learn m		ion optio	ns are not available for this image.	

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Basics	Disks	Networking	Management	Advanced	Tags	Review + create	
Add add	itional cor	ifiguration, agent	s, scripts or applica	tions via virtual	machine	extensions or cloud-init.	
Extension	nns						
		nost donlovmon	t configuration and	l automation			
EXTERISION	ris provide	post-deploymen	t configuration and	automation.			
Extension	ns (i)		Select an ex	xtension to inst	all		
VM app	lications						
addition	to the app		nstall and uninstall			ded on your VM after deployment. In application. You can easily add or ren	nove
Select a	VM applica	ation to install					
Custom	data						
			ther data into the v rn more about cust			<b>being provisioned</b> . The data will be s	saved
Custom	data						
			o support consumpti arn more about custo			mage supports cloud-init, custom-data w	∕ill
User da	ta						
						ications <b>throughout the lifetime of t</b> rn more about user data for VMs 🗗	:he
Enable u	ser data						
Host							
your Azu flexibility	ıre subscri <sub> </sub> ⁄ to choose	ption. A dedicate	d host gives you as subscription that w	surance that on	ly VMs fro	nin our data centers that are dedicated om your subscription are on the host, host, and the control of platform	d to
Host gro	(i) que		No host o	group found			

### Capacity reservations

Capacity reservations allow you to reserve capacity for your virtual machine needs. You get the same SLA as normal virtual

machines with the security of reserving the capacity ahead of time. Learn more  $\Box$ Capacity reservation group (i) None Proximity placement group Proximity placement groups allow you to group Azure resources physically closer together in the same region. Learn more ☐ Proximity placement group (i) No proximity placement groups found Give feedback Review + create < Previous Next: Tags >

Basics	Disks	Networking	Management	Advanced	Tags	Review + create			
Tags are name/value pairs that enable you to categorize resources and view consolidated billing by applying the same tag to multiple resources and resource groups. Learn more about tags ☑									
Note that	Note that if you create tags and then change resource settings on other tabs, your tags will be automatically updated.								
Name (	i)		Value ①		Resource				
			:			12 selected	~		
Review	/ + create		< Previous	Next : Review	+ create >		Give feedback		

Det kan taget op til 15 minutter at oprette maskinen



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



(i) Cost given below is an estimate and not the final price. Please use Pricing calculator for all your pricing needs.

### PRODUCT DETAILS

1 X Standard DS2 v2 Subscription credits apply (i)

by Microsoft

Terms of use | Privacy policy

0.8559 DKK/hr

Pricing for other VM sizes

Husk at slukke når du ikke brugere den!

### **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, SSH 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 Free Trial DTU Resource group

Virtual machine name dtu-windows West Europe Region Availability options Availability zone

Availability zone 1

Standard Security type

Windows 11 Pro - Gen2 **Image** 

VM architecture x64

Size Standard DS2 v2 (2 vcpus, 7 GiB memory)

Yes

Username dtu\_hellstern Public inbound ports RDP, SSH

Already have a Windows license?

Windows Client License type

Azure Spot No

#### **Disks**

OS disk type Standard HDD LRS

Use managed disks Yes

Delete OS disk with VM Enabled

Data disks

Delete data disk with VM 1 disk enabled

Ephemeral OS disk No

## Networking

Virtual network (new) DTUvnet889

Subnet (new) default (10.1.0.0/24)
Public IP (new) dtu-windows-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)

Boot diagnostics On
Enable OS guest diagnostics Off
System assigned managed identity Off
Login with Azure AD Off
Auto-shutdown Off
Site Recovery Disabled

Site Recovery Disabled

Enable hotpatch Off

Patch orchestration options OS-orchestrated patching: patches will be installed by OS

## Advanced

Extensions None

VM applications None

Cloud init No

User data No

Proximity placement group None

Capacity reservation group None



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