Basics	Disks	Networking	Management	Monitoring	Advanced	Tags	Review + creat	e
image. C	omplete th		nux or Windows. S Review + create to					
Project	details							
Select th your reso		ion to manage de	eployed resources	and costs. Use re	source groups	like folde	rs to organize and	manage all
Subscrip	tion* ①		KodeKlou	d Azure Producti	on Labs			~
F	Resource gr	roup* ①	ODL-azur Create new	e-816829				~
Instance	e details							
Virtual m	nachine nar	me * 🛈	X2O					~
Region *	0		(US) East	US				~
Availabili	ity options	0	No infrasi	tructure redunda	ncy required			~
Security	type ①		Standard					~
lmage *	①		-	tu Server 20.04 Lī ges Configure V				~
VM archi	itecture ①)	Arm64x64	ı				
Run with	Azure Spo	t discount ①						

Run with Azure Spot discount ①						
Size * ①	Standard_DS1_v2 - 1 vcpu, 3.5 GiB memory (\$53.29/month)					
	See all sizes	_				
	1 Item(s) availability based on policy assignment(s) for the selected scope. azure8922-816829-PolicyDefinition-ODL-azure-816829 (Policy details)					
Administrator account						
Authentication type ①	○ SSH public key					
	Password					
Username * ①	u2tc774	~				
Password * ①		~				
Confirm password * ①		~				
Inbound port rules						
Select which virtual machine network ports network access on the Networking tab.	are accessible from the public internet. You can specify more limited or granular					
Public inbound ports * ①	○ None					
	Allow selected ports					
Select inbound ports *	HTTP (80), HTTPS (443), SSH (22)	~				
	↑ 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.					

Basics Disks N	Networking	Management Monitoring Advanced Tags Review + create					
		virtual machine by configuring network interface card (NIC) settings. You can control ports, 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 * ①		(new) ODL-azure-816829-vnet					
		Create new					
Subnet * ①		(new) default (10.0.0.0/24)					
Public IP (i)		(new) X2O-ip					
		Create new					
NIC network security	group ①	○ None					
		Basic					
		○ Advanced					
Public inbound ports	* (i)	None					
	Ü	Allow selected ports					
Select inbound ports ¹	*	HTTP (80), HTTPS (443), SSH (22)					
		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.					
Nalata nuhlic ID and N	MC when VM ic						
Delete public IP and NIC when VM is deleted ①							
Enable accelerate	ed networkii	ng ①					
Load balancing	9						
You can place th	is virtual ma	chine in the backend pool of an existing Azure load balancing solution. Learn more $\overline{\mathcal{C}}$					
Place this virtual existing load bal							

⊘ Vali	dation pass	sed					
Basics	Disks	Networking	Management	Monitoring	Advanced	Tags	Review + create
① Cost given below is an estimate and not the final price. Please use <u>Pricing calculator</u> for all your pricing needs.							
PRODUC	CT DETAILS	S					
by Micro	dard DS1 soft use Priva		0.0730 US	credits apply (D/hr other VM sizes	D		
TERMS							
above; (b billing fre informati	authorize equency as ion with th	e Microsoft to bil my Azure subsc e provider(s) of t	I my current payme ription; and (c) agre	nt method for the e that Microsoft pport, billing an	ne fees associat may share my d other transac	ed with th contact, u ctional act	arketplace offering(s) listed e offering(s), with the same sage and transactional vities. Microsoft does not
Name			ODL_User	816829			

Preferred e-mail address Preferred phone number

▲ You have set SSH port(s) open to the internet. This is only recommended for testing. If you want to change this setting, go have to Region tab.

✓ Validation passed

Resource group ODL-azure-816829

Virtual machine name X2O Region East US

Availability options No infrastructure redundancy required

Security type Standard

Image Ubuntu Server 20.04 LTS - Gen2

VM architecture x64

Size Standard DS1 v2 (1 vcpu, 3.5 GiB memory)

Authentication type Password
Username u2tc774
Public inbound ports SSH, HTTP, HTTPS

Azure Spot No

Disks

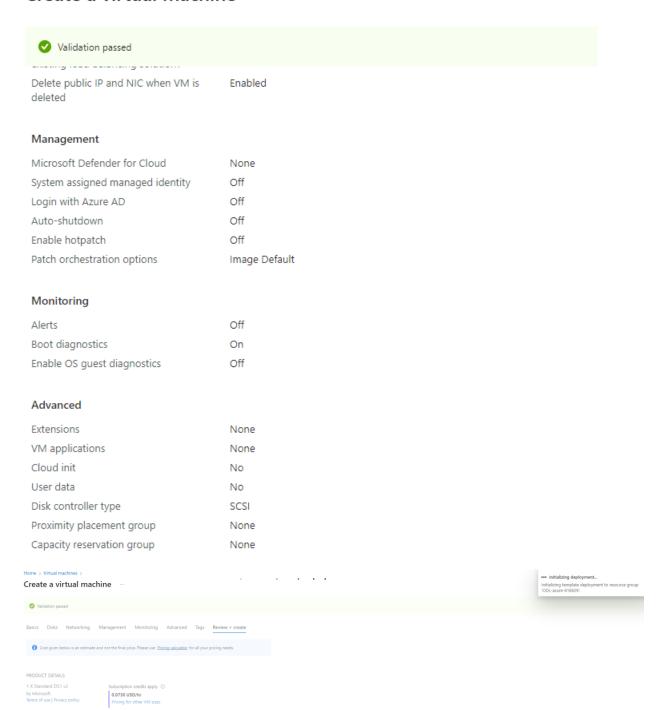
OS disk type Premium SSD LRS

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

Networking

Virtual network (new) ODL-azure-816829-vnet Subnet (new) default (10.0.0.0/24)

Public IP (new) X2O-ip
Accelerated networking On
Place this virtual machine behind an existing load balancing solution?



By clicking ("Create": 1 (a) agree to the legal terms and privacy statement(s) associated with the Marketplace offering(s) listed above; (b) authorized hidrosoft to bill my current payment method for the fees associated with the offering(s), with the public privacy and privacy and

