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1. OBJETIVO:

Delinear passos para criar e configurar uma VNET e uma SUBNET no AZURE.

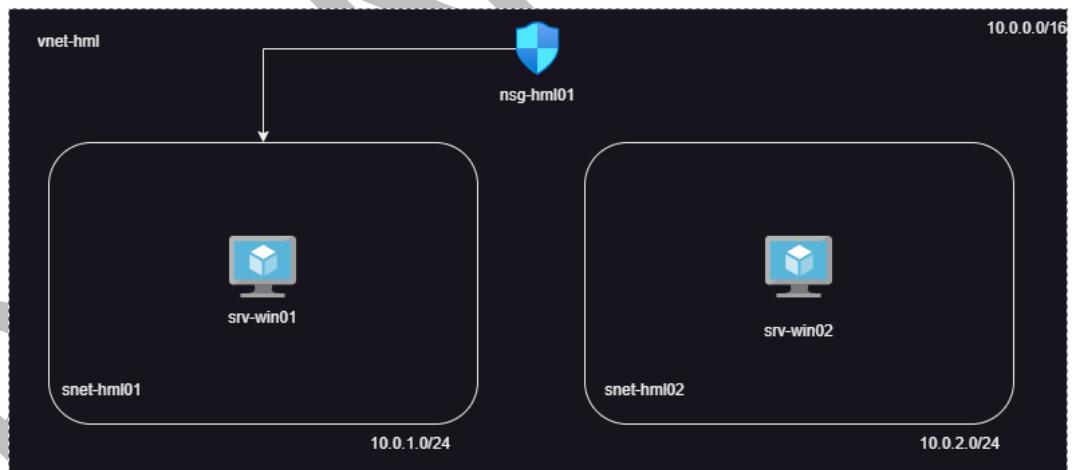
Laboratório 01 – Modulo 04 – Virtual Network.

2. ATIVIDADES:

1) Planejando a VNET.

- Nome da VNET: vnet-hml.
- Address Space: 10.0.0.0/16.
- Nome da Subnet: snet-hml01 | 10.0.1.0/24.
- Nome e IP da Subnet: snet-hml-02 | 10.0.2.0/24.
- Nome do NSG: nsg-hml01.
- Nome da VM 01: srv-win01.
- Nome da VM 02: srv-win02.

Inicialmente o NSG será associado a subnet *snet-hml01*.



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- 2) Criando a infraestrutura no AZURE. **A VNET precisa ser criada na mesma região onde serão criadas as máquinas virtuais.*

- Criando um Resource Group – rg-az104-mod04.

Create a resource group

Basics Tags Review + create

Resource group - A container that holds related resources for an Azure solution. The resource group can include all the resources for the solution, or only those resources that you want to manage as a group. You decide how you want to allocate resources to resource groups based on what makes the most sense for your organization. [Learn more](#)

Subscription *	Azure subscription 1
Resource group name *	rg-az104-mod04
Region *	(Europe) North Europe

*Criando uma VM de teste para verificar se a região “North Europe” tem máquinas virtuais com SKUS ***Standard_b2s** e VCPUS ***2 vcpus** disponíveis.*

Size *	Standard_B2s_v2 - 2 vcpus, 8 GiB memory (US\$ 73,00/month)
See all sizes	
Enable Hibernation	<input type="checkbox"/>

- Criando a infraestrutura de rede – Virtual Network VNET.

Create virtual network

Basics Security IP addresses Tags Review + create

10.0.0.0/16 Delete address space													
10.0.0.0	/16												
10.0.0.0 - 10.0.255.255 65.536 addresses													
<table border="1"> <thead> <tr> <th>Subnets</th> <th>IP address range</th> <th>Size</th> <th>NAT gateway</th> </tr> </thead> <tbody> <tr> <td>snet-hml01</td> <td>10.0.1.0 - 10.0.1.255</td> <td>/24 (256 addresses)</td> <td>-</td> </tr> <tr> <td>snet-hml02</td> <td>10.0.2.0 - 10.0.2.255</td> <td>/24 (256 addresses)</td> <td>-</td> </tr> </tbody> </table>		Subnets	IP address range	Size	NAT gateway	snet-hml01	10.0.1.0 - 10.0.1.255	/24 (256 addresses)	-	snet-hml02	10.0.2.0 - 10.0.2.255	/24 (256 addresses)	-
Subnets	IP address range	Size	NAT gateway										
snet-hml01	10.0.1.0 - 10.0.1.255	/24 (256 addresses)	-										
snet-hml02	10.0.2.0 - 10.0.2.255	/24 (256 addresses)	-										



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Pergunta:

É possível alterar o ADDRESS SPACE de uma virtual network – VNET?

Address space	Address range	Address count
10.0.0.0/16	10.0.0.0	/16 65.536 addresses

Sim, desde que **não tenha nenhum** item/dispositivo ou recurso atrelado a essa VNET.

Clique em **Connected Devices** e verifique se existe algum dispositivo ou recurso associado a essa VNET.

Device	Type	IP Address	Subnet
No results.			

- Criando um NSG – Network Security Group.

Basics Tags Review + create

Project details

Subscription * Azure subscription 1

Resource group * rg-az104-mod04
Create new

Instance details

Name * nsg-hml01

Region * North Europe



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Pergunta: Aonde o NSG – Network Security Group pode ser associado?

Resposta: Na NIC – Network Interface Card / Placa de rede da VM e nas Subnets.

The screenshot shows the Azure portal interface for managing a Network Security Group (NSG). The main title is "nsg-hml01 | Network security group". Below it, there are sections for "Network interfaces", "Subnets", and "Properties". The "Subnets" section is highlighted with a red box. On the right, there's a summary card with "Resource group (move) : rg-az104-mod04" and "Location : North Europe".

- Associando o NSG a uma **Subnet** (subnets > Associate).

The screenshot shows the "Associate subnet" dialog box. It has fields for "Virtual network" (set to "vnet-hml (rg-az104-mod04)") and "Subnet" (set to "snet-hml01"). The "OK" button is highlighted with a red arrow.

NSG foi associado a SUBNET snet-hml01.

The screenshot shows the "Subnets" page for the NSG "nsg-hml01". It lists one subnet: "snet-hml01" with address range "10.0.1.0/24" and virtual network "vnet-hml".

- Criando a máquinas virtual que usará no NSG. **As VMS devem estar na mesma região onde foi criada a VNET.*

The screenshot shows the "Create a virtual machine" wizard. It includes fields for "Subscription" (Azure subscription 1), "Resource group" (rg-az104-mod04), "Virtual machine name" (srv-win01), "Region" ((Europe) North Europe), "Availability options" (No infrastructure redundancy required), and "Security type" (Trusted launch virtual machines).

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Imagen da VM escolhida.

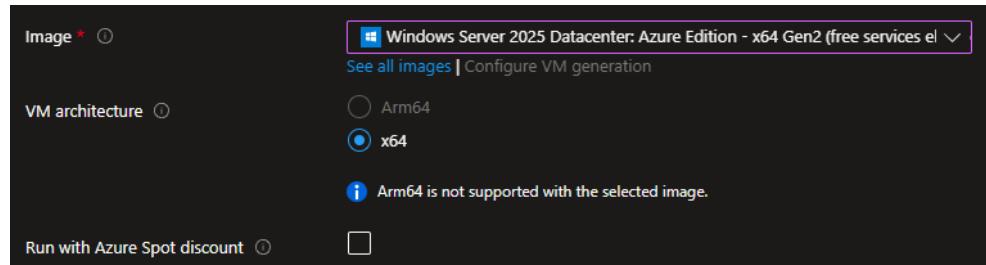


Image * ⓘ

Windows Server 2025 Datacenter: Azure Edition - x64 Gen2 (free services el ⓘ)

See all images | Configure VM generation

VM architecture ⓘ

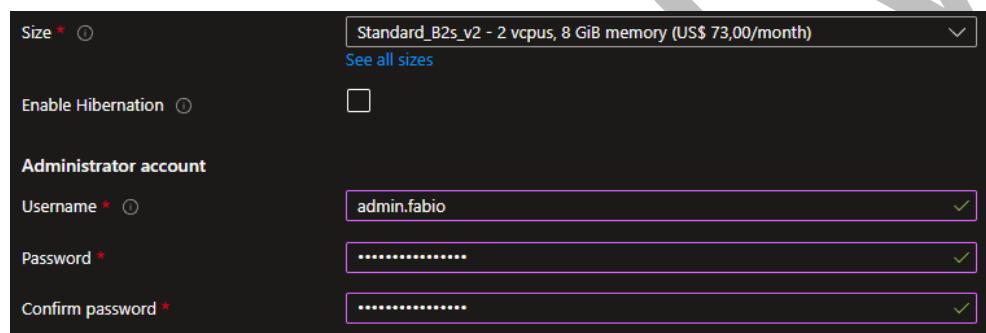
Arm64 (radio button)

x64 (radio button) ●

Info: Arm64 is not supported with the selected image.

Run with Azure Spot discount ⓘ

Escolhido o tamanho da virtual machine.



Size * ⓘ

Standard_B2s_v2 - 2 vcpus, 8 GiB memory (US\$ 73,00/month)

Enable Hibernation

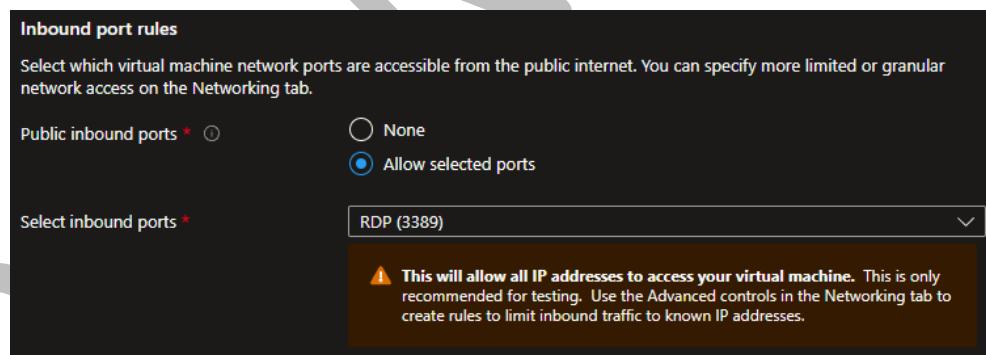
Administrator account

Username * ⓘ admin.fabio ✓

Password * ✓

Confirm password * ✓

Em regras internas (portas públicas de entrada), foi mantida a porta RDP 3389.



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.

Public inbound ports * ⓘ

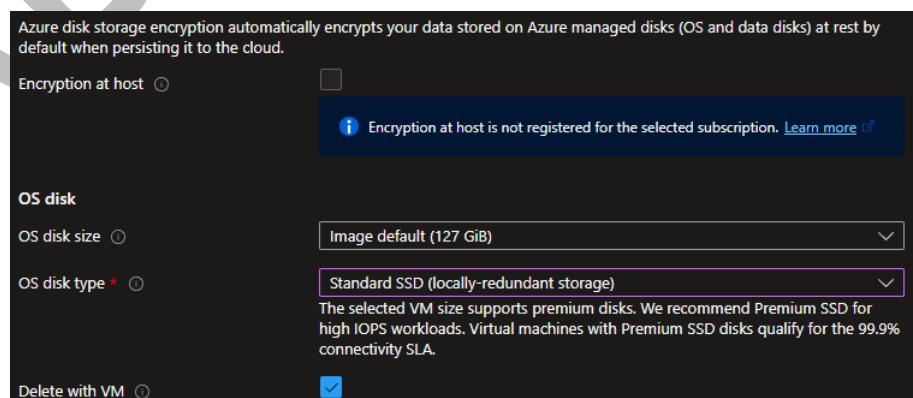
None

Allow selected ports

Select inbound ports * ⓘ RDP (3389)

⚠ 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.

Em disco, altere para “standard SSD” para diminuir custos.



Azure disk storage encryption automatically encrypts your data stored on Azure managed disks (OS and data disks) at rest by default when persisting it to the cloud.

Encryption at host

Info: Encryption at host is not registered for the selected subscription. [Learn more](#) ⓘ

OS disk

OS disk size ⓘ Image default (127 GiB)

OS disk type * ⓘ Standard SSD (locally-redundant storage)

The selected VM size supports premium disks. We recommend Premium SSD for high IOPS workloads. Virtual machines with Premium SSD disks qualify for the 99.9% connectivity SLA.

Delete with VM ⓘ



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Na parte de NETWORKING: *É necessário criar um IP público. Foi escolhida outra SUBNET
*A que está associada ao NSG

Network interface

When creating a virtual machine, a network interface will be created for you.

Virtual network * ⓘ vnet-hml Create new

Subnet * ⓘ snet-hml01 (10.0.1.0/24) Manage subnet configuration

Public IP ⓘ (new) srv-win01-ip Create new... ⓘ Public IP addresses have a nominal charge. Estimate price ↗

NIC network security group ⓘ None ⚡ Basic Advanced ⓘ The selected subnet 'snet-hml01 (10.0.1.0/24)' is already associated to a network security group 'nsg-hml01'. We recommend managing connectivity to this virtual machine via the existing network security group instead of creating a new one here.

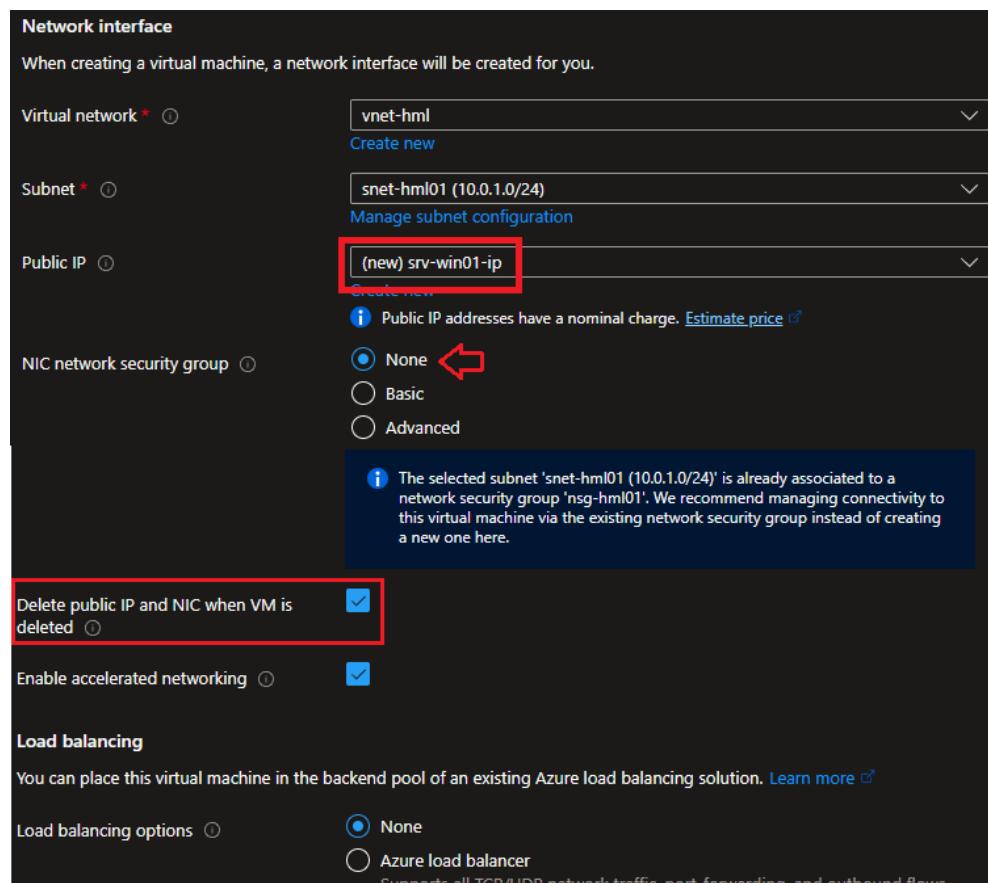
Delete public IP and NIC when VM is deleted ⓘ

Enable accelerated networking ⓘ

Load balancing

You can place this virtual machine in the backend pool of an existing Azure load balancing solution. Learn more ↗

Load balancing options ⓘ None ⓘ Azure load balancer Supports all TCP/UDP network traffic, port-forwarding, and outbound flows.



Não foram realizadas alterações nas guias Management, Monitority, Advanced e Tags.

Criação da VM realizada.

srv-win01 ⚡ ⚡ ... Help me copy this VM in any region Manage this VM with Azure CLI

Search ... Help me copy this VM in any region

Overview Connect Start Restart Stop Hibernate Capture Delete Refresh Open in mobile Feedback

Activity log Connect ⚡ Start ⚡ Restart ⚡ Stop ⚡ Hibernate ⚡ Capture ⚡ Delete ⚡ Refresh ⚡ Open in mobile ⚡ Feedback

Access control (IAM) Connect ⚡ Start ⚡ Restart ⚡ Stop ⚡ Hibernate ⚡ Capture ⚡ Delete ⚡ Refresh ⚡ Open in mobile ⚡ Feedback

Tags Diagnose and solve problems Connect ⚡ Start ⚡ Restart ⚡ Stop ⚡ Hibernate ⚡ Capture ⚡ Delete ⚡ Refresh ⚡ Open in mobile ⚡ Feedback

Resource visualizer Connect ⚡ Start ⚡ Restart ⚡ Stop ⚡ Hibernate ⚡ Capture ⚡ Delete ⚡ Refresh ⚡ Open in mobile ⚡ Feedback

Connect Connect ⚡ Start ⚡ Restart ⚡ Stop ⚡ Hibernate ⚡ Capture ⚡ Delete ⚡ Refresh ⚡ Open in mobile ⚡ Feedback

Bastion Connect Connect ⚡ Start ⚡ Restart ⚡ Stop ⚡ Hibernate ⚡ Capture ⚡ Delete ⚡ Refresh ⚡ Open in mobile ⚡ Feedback

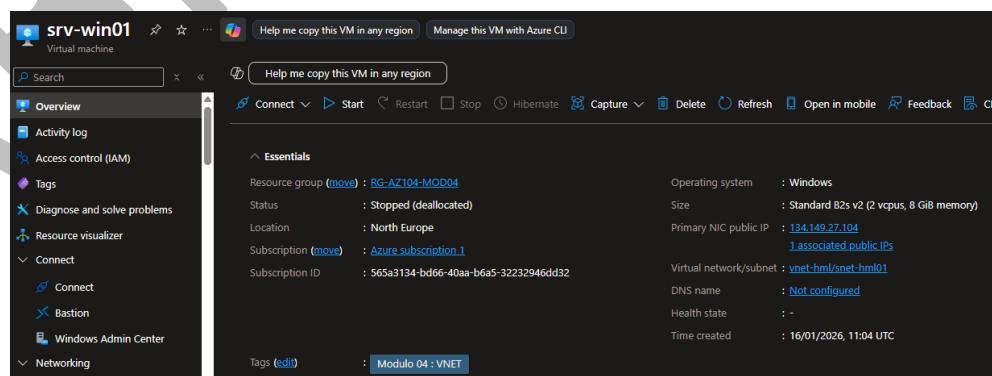
Windows Admin Center Connect Connect ⚡ Start ⚡ Restart ⚡ Stop ⚡ Hibernate ⚡ Capture ⚡ Delete ⚡ Refresh ⚡ Open in mobile ⚡ Feedback

Networking Connect Connect ⚡ Start ⚡ Restart ⚡ Stop ⚡ Hibernate ⚡ Capture ⚡ Delete ⚡ Refresh ⚡ Open in mobile ⚡ Feedback

Essentials

Resource group (move)	: RG-AZ104-MOD04	Operating system	: Windows
Status	: Stopped (deallocated)	Size	: Standard B2s v2 (2 vcpus, 8 GiB memory)
Location	: North Europe	Primary NIC public IP	: 134.149.27.104 1 associated public IPs
Subscription (move)	: Azure subscription 1	Virtual network/subnet	: vnet-hml/snet-hml01
Subscription ID	: 565a3134-bd66-40aa-b6a5-32232946dd32	DNS name	: Not configured
		Health state	: -
		Time created	: 16/01/2026, 11:04 UTC

Tags (edit) : Modulo 04 : VNET





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- Criando a segunda VM que não usará o NSG.

Project details

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

Subscription * ⓘ Azure subscription 1

Resource group * ⓘ rg-az104-mod04 [Create new](#)

Instance details

Virtual machine name * ⓘ srv-win02

Region * ⓘ (Europe) North Europe [Deploy to an Azure Extended Zone](#)

Availability options ⓘ No infrastructure redundancy required

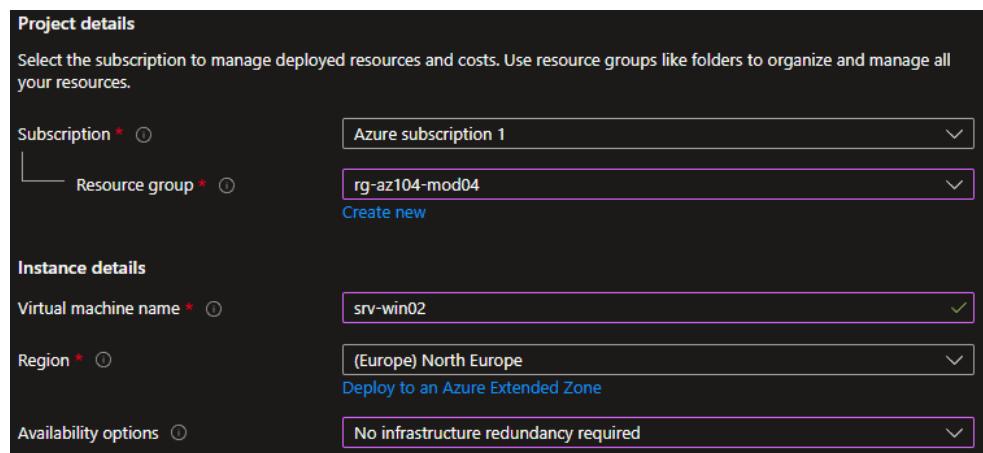


Imagen escolhida.

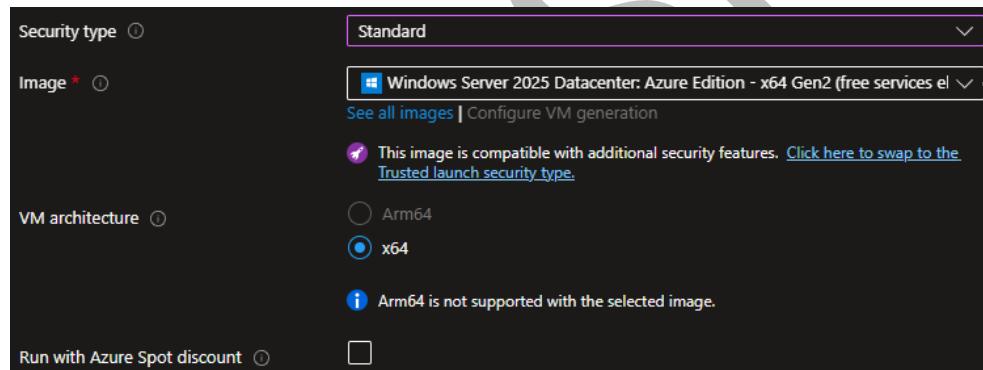
Security type ⓘ Standard

Image * ⓘ Windows Server 2025 Datacenter: Azure Edition - x64 Gen2 (free services el ✓)
[See all images](#) | Configure VM generation

This image is compatible with additional security features. [Click here to swap to the Trusted launch security type.](#)

VM architecture ⓘ Arm64 x64
Arm64 is not supported with the selected image.

Run with Azure Spot discount ⓘ



Tipo da VM.

Size * ⓘ Standard_B2s_v2 - 2 vcpus, 8 GiB memory (US\$ 73,00/month) [See all sizes](#)

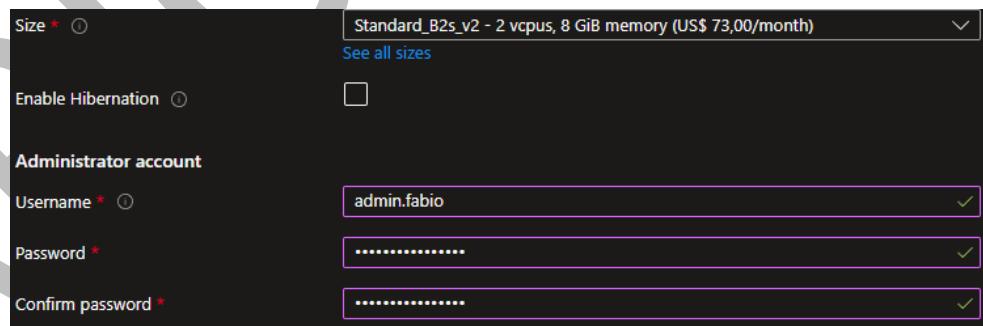
Enable Hibernation ⓘ

Administrator account

Username * ⓘ admin.fabio [See user profile](#) [Edit](#) [Delete](#)

Password * ⓘ [Reset password](#) [Edit](#) [Delete](#)

Confirm password * ⓘ [Reset password](#) [Edit](#) [Delete](#)





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Em regras de entrada, mantenha a porta RDP 3389 selecionada.

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.

Public inbound ports * None Allow selected ports

Select inbound ports * RDP (3389)

⚠ 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.

Em NETWORKING:

Foi escolhida outra SUBNET **A que não está associada ao NSG*.

Basics Disks **Networking** Management Monitoring 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.
[Learn more](#)

Network interface

When creating a virtual machine, a network interface will be created for you.

Virtual network * vnet-hml Create new

Subnet * snet-hml02 (10.0.2.0/24) Manage subnet configuration

Public IP (new) srv-win02-ip Create new

Em seguida habilite a NIC na placa de rede, onde será criado um NSG local exclusivo para regras da VM.

NIC network security group None Basic
 Advanced

Public inbound ports * None Allow selected ports

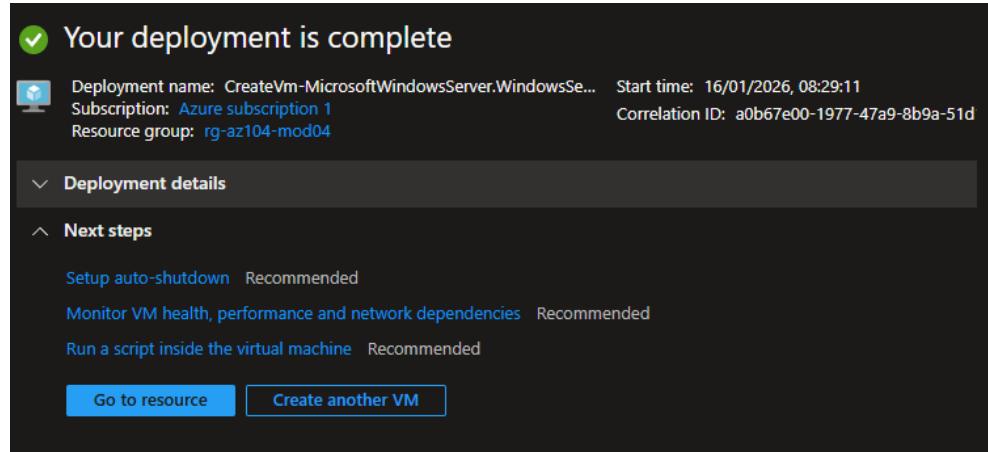
Select inbound ports * RDP (3389)

⚠ 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

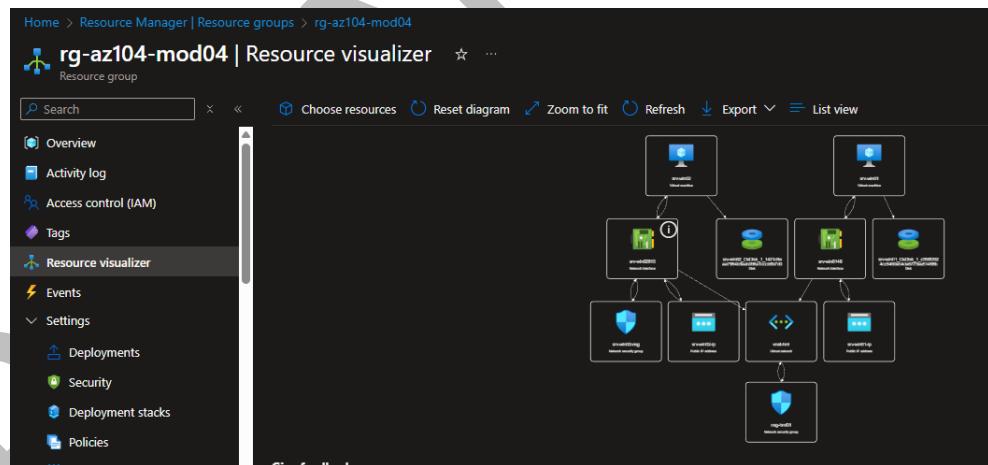
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VM criada com sucesso.



3) Visualização dos recursos.

- No **resource Group** que foi criado, clique em *Resource Visualizer* onde será mostrado um mini diagrama da estrutura que foi criada.





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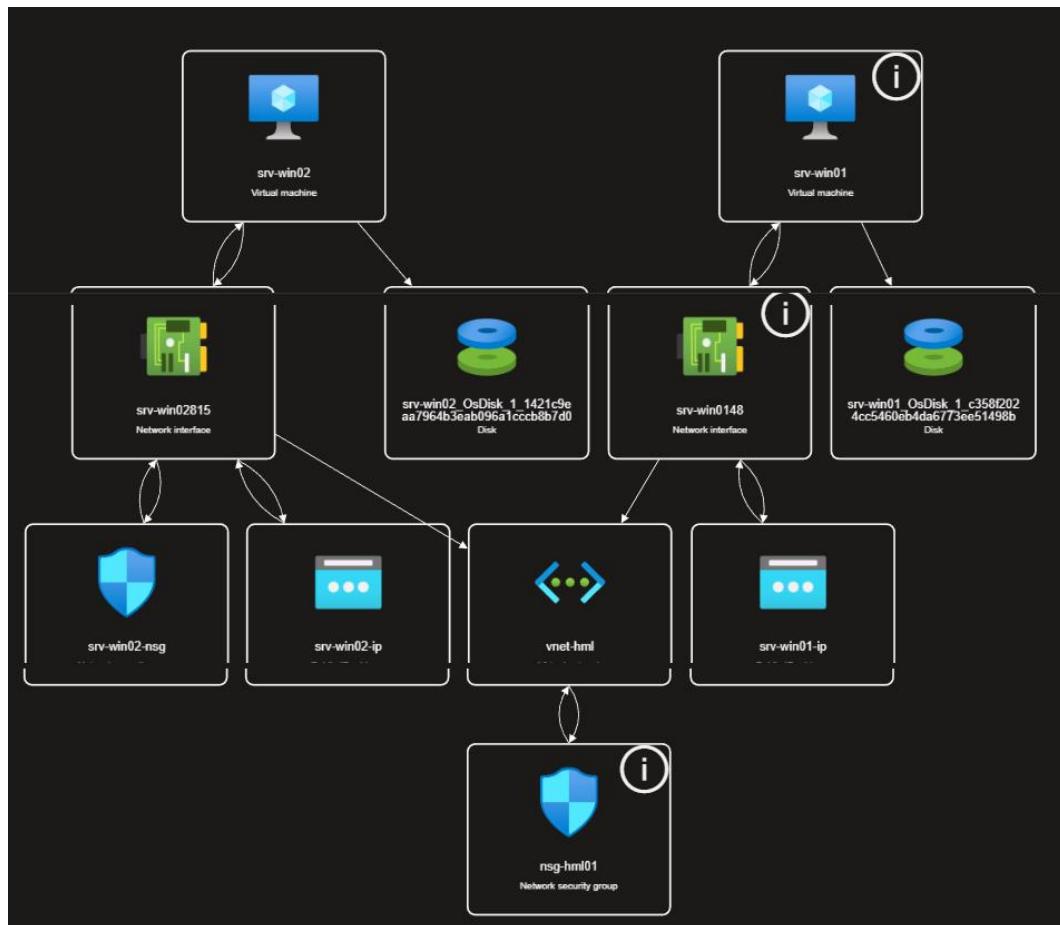
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Estrutura ampliada.



- A VM 2 está com a placa de rede ligada a NSG diretamente.
- A VM 1 não tem NSG ligada a placa de rede, mais sim na estrutura de SUBNET.

4) Visualizando os NSGS

Na busca por NSG clicando em Network security Group existem dois NSGS.

A captura de tela mostra a interface do Azure para visualizar Network Security Groups. No lado esquerdo, há uma navegação com "Network foundation | Network security groups" e "Preview". O menu lateral inclui "Overview", "Virtual network" (que contém "Virtual Network overview", "Virtual networks", "NAT gateways", "Public IP addresses" e "Network interfaces"), "Network security groups" (destacado em cinza), e "Application security". Na parte central, uma lista de NSGs é exibida:

Name ↑	Resource Group	Location	Subscription
nsghml01	rg-az104-mod04	North Europe	Azure subscription 1
srv-win02-nsg	rg-az104-mod04	North Europe	Azure subscription 1



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- Na máquina virtual SRV-WIN02 “srv-win02-nsg” este NSG está associado a placa de rede da VM.

The screenshot shows the Azure portal interface for managing network security groups. On the left, there's a sidebar with navigation links like Home, Network foundation, Network security groups, and srv-win02-nsg. The main content area is titled 'srv-win02-nsg | Network interfaces'. It shows a table with one row for 'srv-win02815', which is associated with the public IP address 128.251.4.70 and private IP address 10.0.2.4, belonging to the virtual machine 'srv-win02'. There are buttons for 'Associate' and 'Dissociate' at the top right of the table.

Na máquina virtual SRV-WIN02 possui uma regra de acesso RDP direto no NSG da placa de rede.

The screenshot shows the 'Network settings' blade for the virtual machine 'srv-win02'. The left sidebar includes links for BASTION, Windows Admin Center, Networking, Network settings (which is selected), Load balancing, Application security groups, Network manager, Settings, Disks, and Extensions + applications. The main content area shows the attached 'Network security group srv-win02-nsg' (attached to networkinterface: srv-win02815). It lists four inbound port rules: 300 (RDP, port 3389, TCP, Any, Any, Allow), 65000 (AllowVnetInBound, Any, Any, VirtualNetwork, VirtualNetwork, Allow), 65001 (AllowAzureLoadBalancerInbound, Any, Any, AzureLoadBalancer, Any, Allow), and 65500 (DenyAllInbound, Any, Any, Any, Any, Deny). A 'Create port rule' button is also visible.

- No NSG que está ligado a SUBNET “nsg-hml01” em subnets é possível verificar que está associado a snet-hml01.

The screenshot shows the 'Subnets' page for the Network security group 'nsg-hml01'. The left sidebar has links for Home, Network foundation, Network security groups, and nsg-hml01. The main content area shows the subnet 'snet-hml01' with address range 10.0.1.0/24 and virtual network 'vnet-hml'. There is an 'Associate' button at the top right.



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- 5) Liberando regra de acesso RDP para VNET – snet-hml01 para acessar a VM srv-win01.
- No NSG da VNET foi adicionada uma regra de entrada.

Priority	Name	Port	Protocol	Source	Destination	Action
65000	AllowInetInBound	Any	Any	VirtualNetwork	VirtualNetwork	Allow
65001	AllowAzureLoadBal...	Any	Any	AzureLoadBalancer	Any	Allow
65500	DenyAllInInBound	Any	Any	Any	Any	Deny

Configurando a regra de entrada.

Source ⓘ
Any

Source port ranges * ⓘ
*

Destination ⓘ
IP Addresses

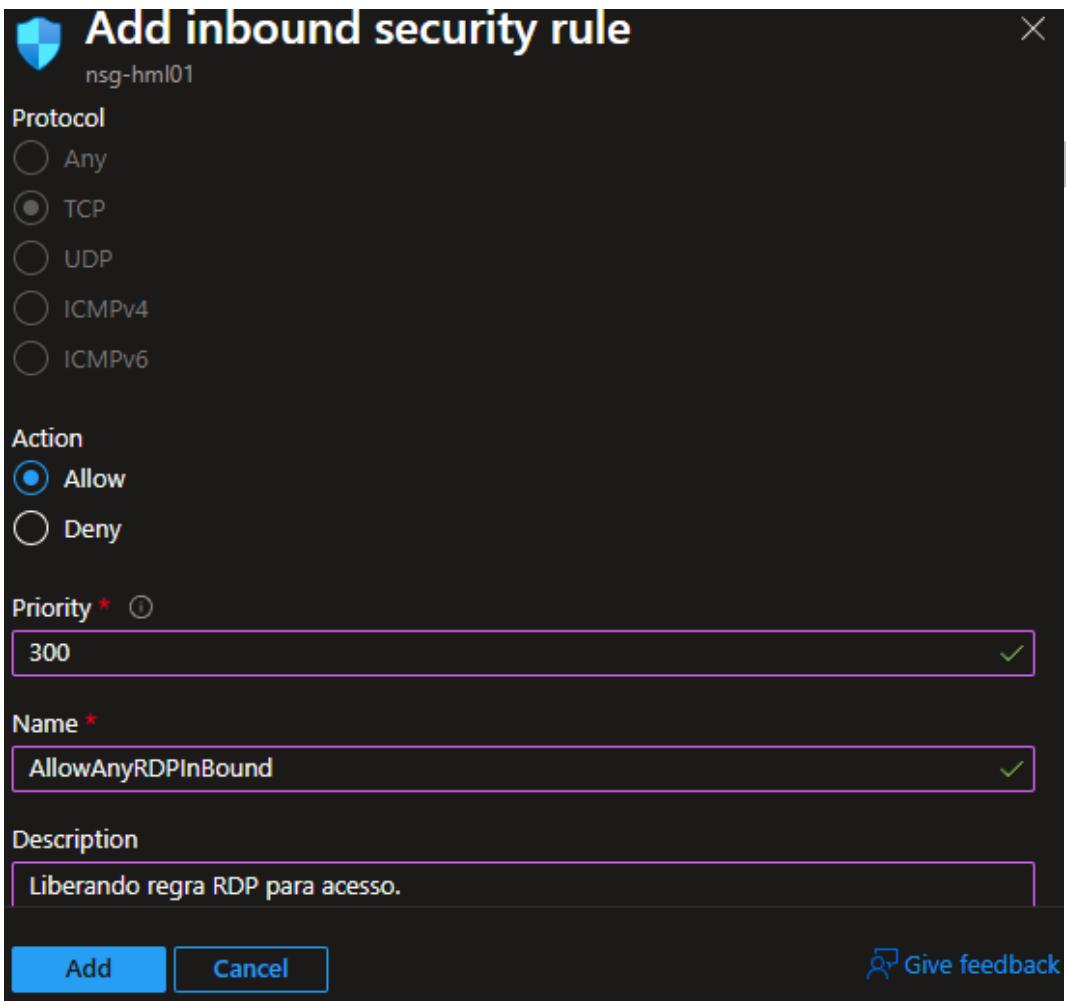
Destination IP addresses/CIDR ranges * ⓘ
10.0.1.4 >> Endereço IP local da máquina virtual

Service ⓘ
RDP

Destination port ranges ⓘ
3389

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Informando a prioridade da regra.



Add inbound security rule

nsg-hml01

Protocol

- Any
- TCP
- UDP
- ICMPv4
- ICMPv6

Action

- Allow
- Deny

Priority * ⓘ

Name *

Description

Add **Cancel** [Give feedback](#)

Regra adicionada com sucesso.

Priority ↑↓	Name ↑↓	Port ↑↓	Protocol ↑↓	Source ↑↓	Destination ↑↓	Action ↑↓
<input type="checkbox"/> 300	⚠ AllowAnyRDPInBound	3389	TCP	Any	10.0.1.4	Allow
<input type="checkbox"/> 65000	AllowNetInBound	Any	Any	VirtualNetwork	VirtualNetwork	Allow
<input type="checkbox"/> 65001	AllowAzureLoadBalancerInB--	Any	Any	AzureLoadBalancer	Any	Allow
<input type="checkbox"/> 65500	DenyAllInBound	Any	Any	Any	Any	Deny

- Após o procedimento, o acesso remoto a VM será realizada.

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6) Testando a conectividade.

Após desabilitado ***Ambiente de treinamento** no firewall do Windows foram realizados os testes de PING entre as VMs.

- SRV-WIN01 para SRV-WIN02.

```
PS C:\Users\admin.fabio> ping 10.0.2.4

Pinging 10.0.2.4 with 32 bytes of data:
Reply from 10.0.2.4: bytes=32 time=1ms TTL=128
Reply from 10.0.2.4: bytes=32 time=9ms TTL=128
Reply from 10.0.2.4: bytes=32 time=1ms TTL=128
Reply from 10.0.2.4: bytes=32 time=1ms TTL=128

Ping statistics for 10.0.2.4:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 1ms, Maximum = 9ms, Average = 3ms
PS C:\Users\admin.fabio>
```

- SRV-WIN02 para SRV-WIN01.

```
Administrator: Windows PowerShell
Windows PowerShell
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Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows

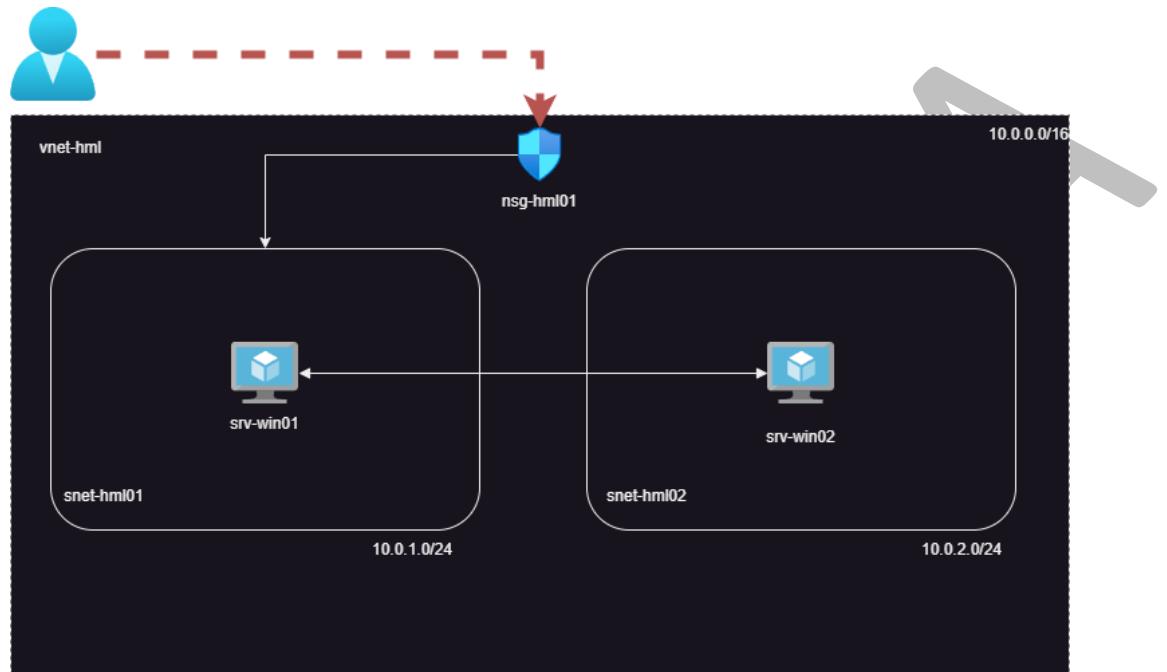
PS C:\Users\admin.fabio> ping 10.0.1.4

Pinging 10.0.1.4 with 32 bytes of data:
Reply from 10.0.1.4: bytes=32 time=1ms TTL=128
Reply from 10.0.1.4: bytes=32 time=2ms TTL=128
Reply from 10.0.1.4: bytes=32 time<1ms TTL=128
Reply from 10.0.1.4: bytes=32 time=1ms TTL=128

Ping statistics for 10.0.1.4:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 0ms, Maximum = 2ms, Average = 1ms
PS C:\Users\admin.fabio>
```

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MODULO 04 – LABORATORIO 01 X VNET e SUBNET – CRIANDO e CONFIGURANDO				
Setor Responsável LABORATÓRIO	Analista Responsável Nome: Fábio Silva	Emissão 17/01/2026		

No diagrama o usuário externamente acessa pelo NSG a máquina virtual.



FÁBION