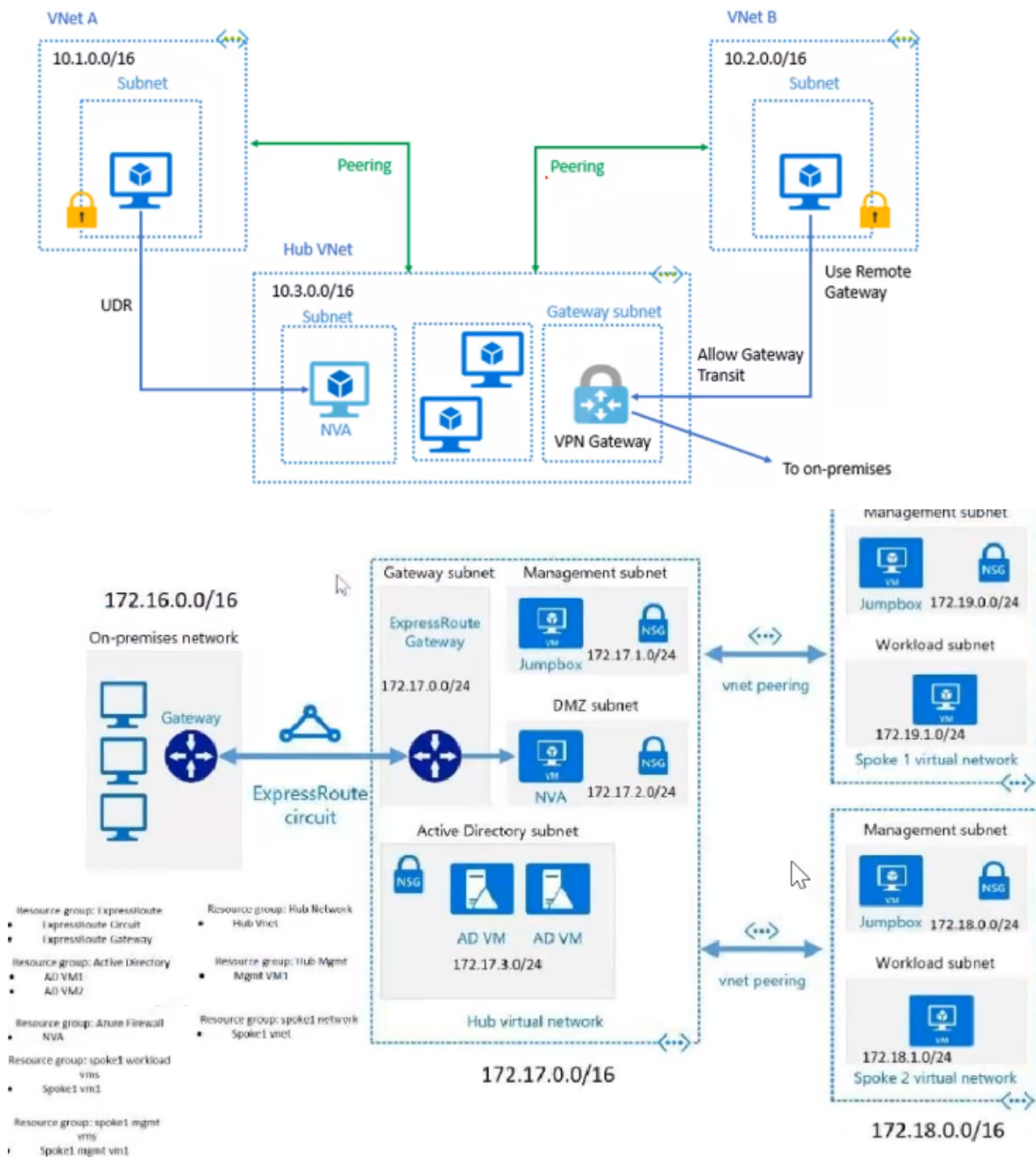
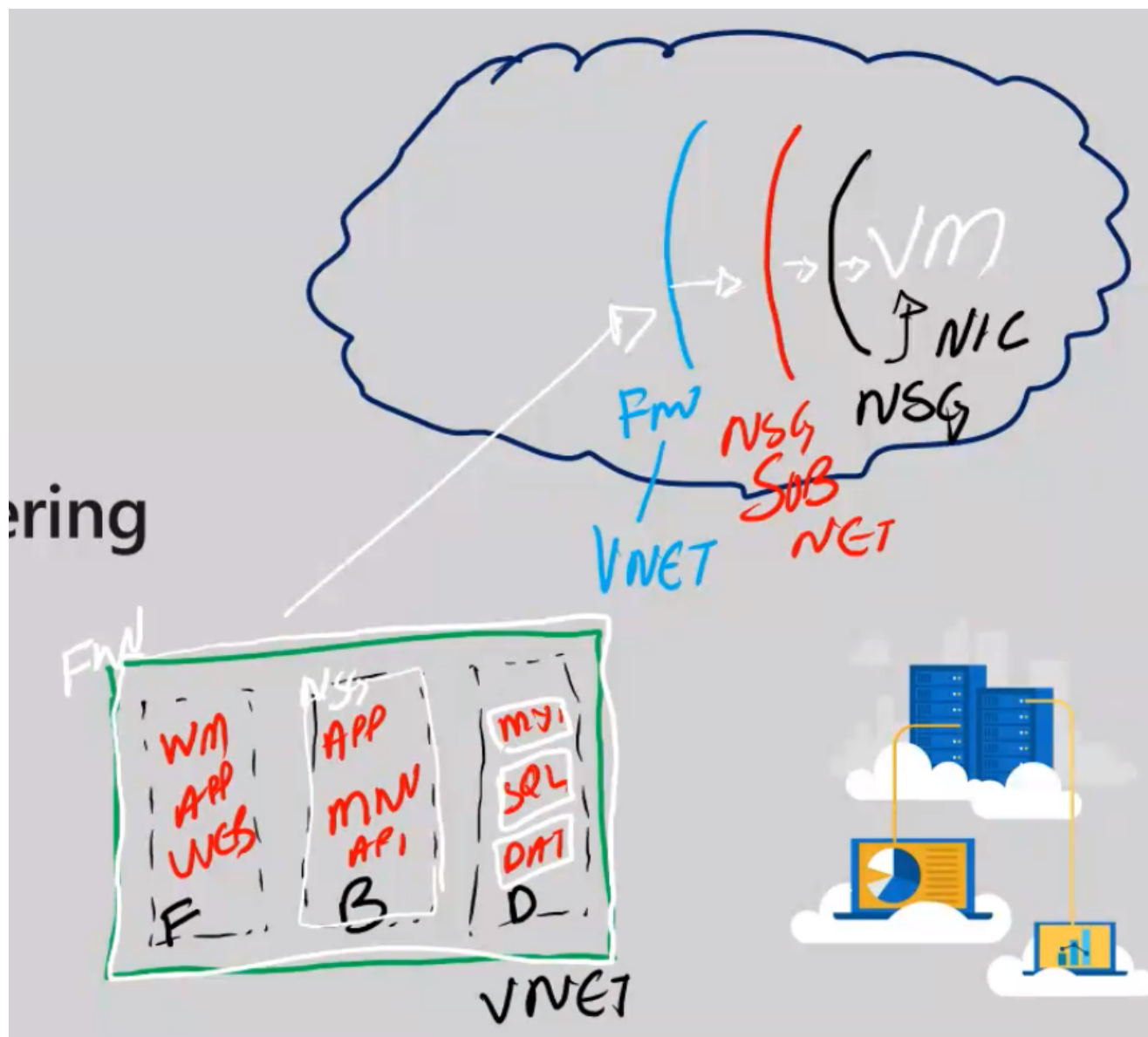


Mastercloud | Trilha #01 - Aula 03

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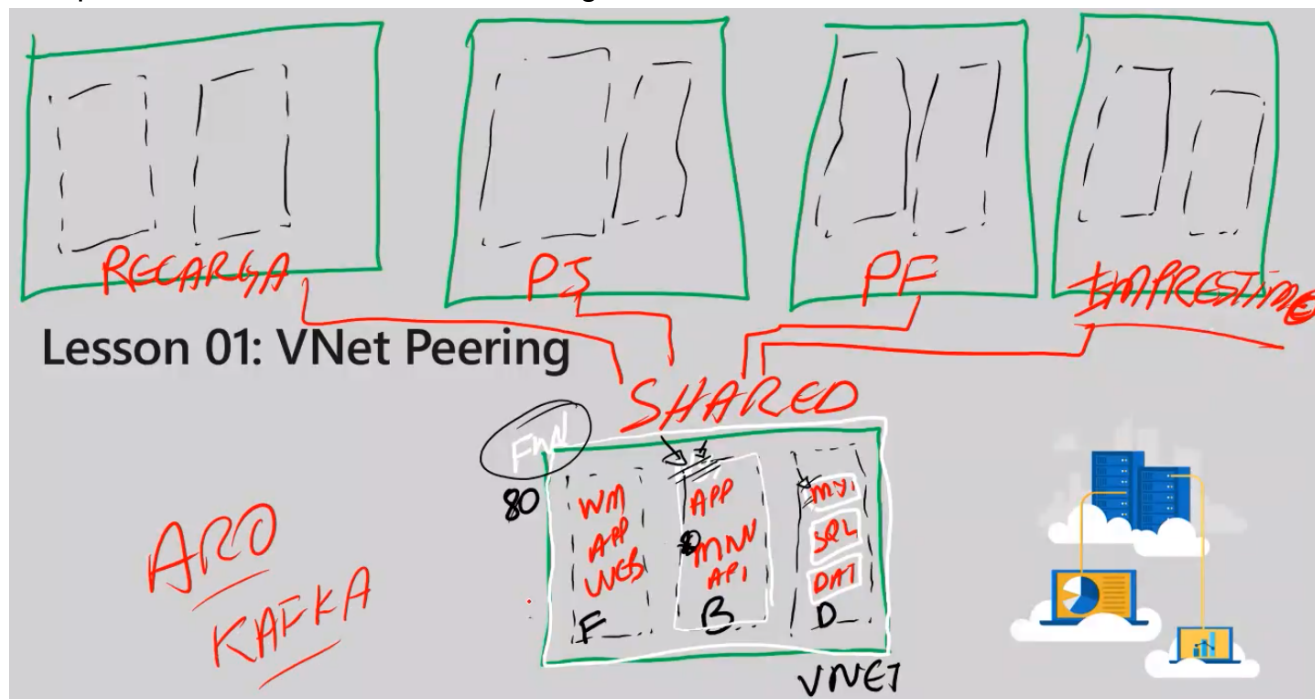
Para que uma rede possa falar com a outra é necessário o peering



FW -> Vnet
 NSG -> Subnet
 NSG, NIC -> VM

NIC - (Network Interface Card) é uma representação virtual de uma placa de rede física, uma interface de rede virtual que permite a uma máquina virtual (VM) se comunicar com redes virtuais e externas

Compartilhamento entre unidades de negócios:



- Vm's com ip público desabilitado.
- Peering:

This virtual network

Peering link name *

hub-to-spoke1

☒ Allow access to remote virtual network ⓘ

☐ Allow traffic to remote virtual network ⓘ

☐ Allow traffic forwarded from the remote virtual network (all

☐ Use remote virtual network gateway or route server ⓘ

Remote virtual network

Peering link name *

spoke1-to-hub

Virtual network deployment model ⓘ

☒ Resource manager

☐ Classic

☐ I know my resource ID ⓘ

Subscription * ⓘ

Azure Pass – Sponsorship

Virtual network *

Spoke1

☒ Allow access to current virtual network ⓘ

☐ Allow traffic to current virtual network ⓘ

☐ Allow traffic forwarded from current virtual network (allow

☐ Use current virtual network gateway or route server ⓘ

Add

-
- Mesmo processo para spoke2 mas habilitar o tráfego

Arquitetura de referência:

[Hub-spoke network topology in Azure - Azure Architecture Center | Microsoft Learn](#)