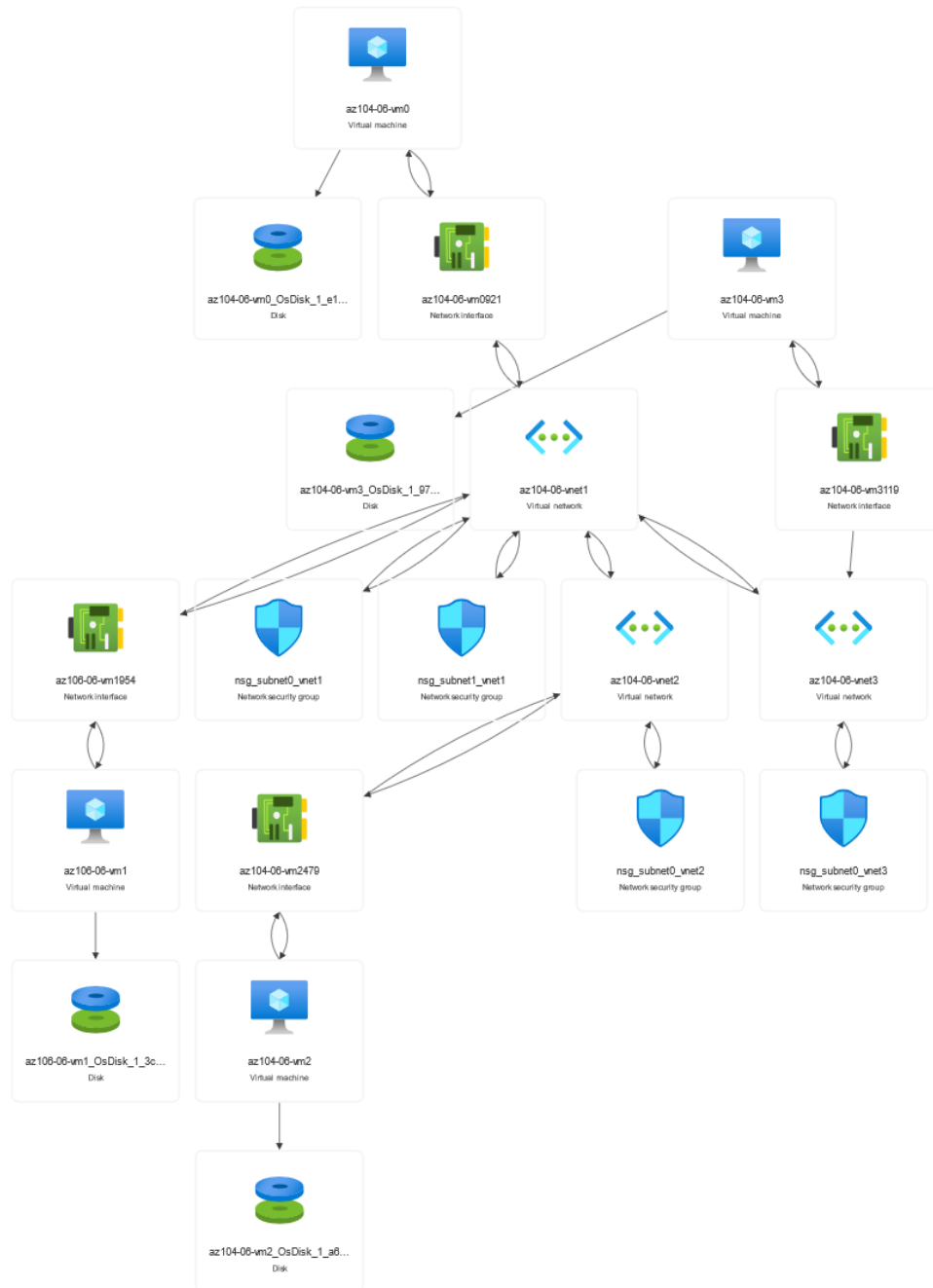
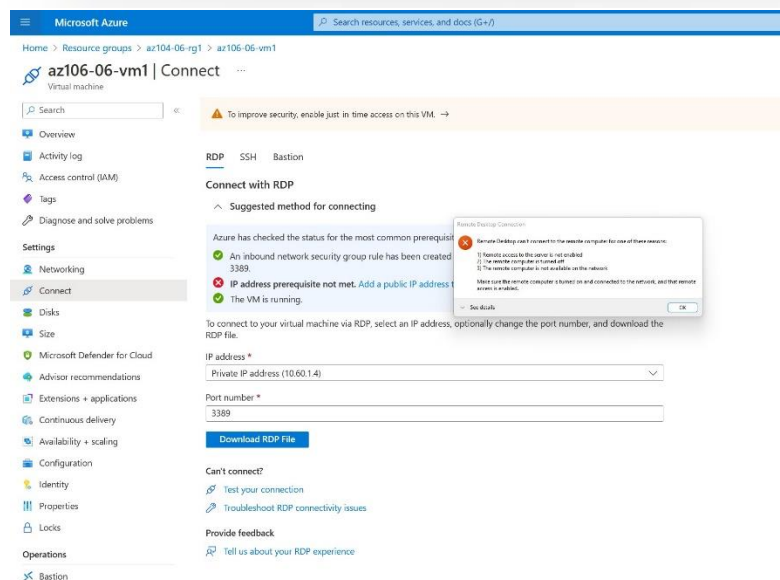
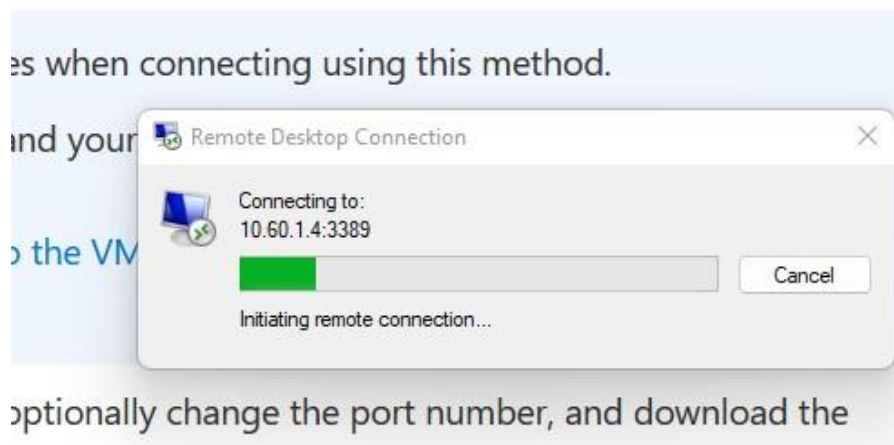
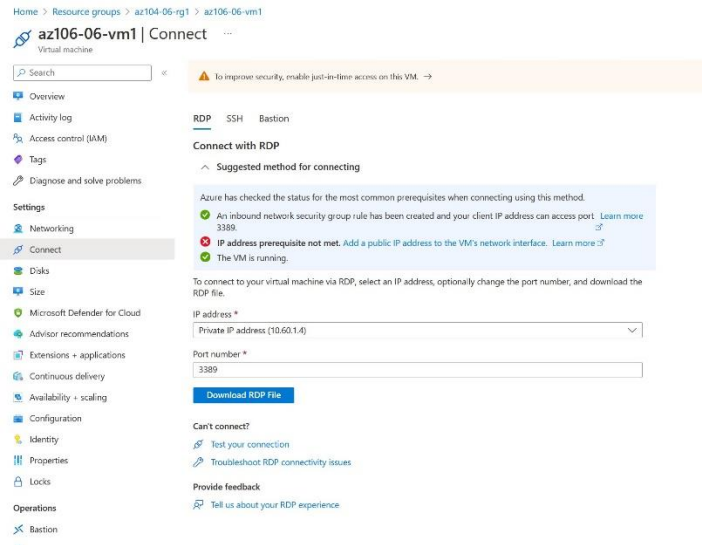


# NETWORK DIAGRAM



First try to connect VMs under load balancer directly, which will fail



# Connection through Load Balancer

Microsoft Azure

Search resources, services, and docs (G+/)

burak.demir@deop.ca

DEPOLA (DEPOLA)

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az106-06-vm1 | Connect

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Operations

Bastion

To improve security, enable just-in-time access on this VM. →

RDP

SSH

Bastion

Connect with RDP

Suggested method for connecting

Azure has checked the status for the most common prerequisites when connecting using this method.

- An inbound network security group rule has been created and your client IP address can access port 3389. [Learn more](#)
- IP address prerequisite not met. Add a public IP address to the VM's network interface. [Learn more](#)
- The VM is running.

To connect to your virtual machine via RDP, select an IP address, optionally change the port number, and download the RDP file.

IP address \*  
Load balancer public IP address (20.220.210.164)

Port number \*  
3389

Download RDP File

Can't connect?

- Test your connection
- Troubleshoot RDP connectivity issues

Provide feedback

- Tell us about your RDP experience

Microsoft Azure

Search resources, services, and docs (G+/)

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Windows Security

Enter your credentials

These credentials will be used to connect to 20.220.210.164.

az104-06-vm1 user:  
Password:  
MicrosoftAccount:az104-06-vm1-user  
☐ Remember me  
More choices  
OK Cancel

# VIRTUAL NETWORKS

