


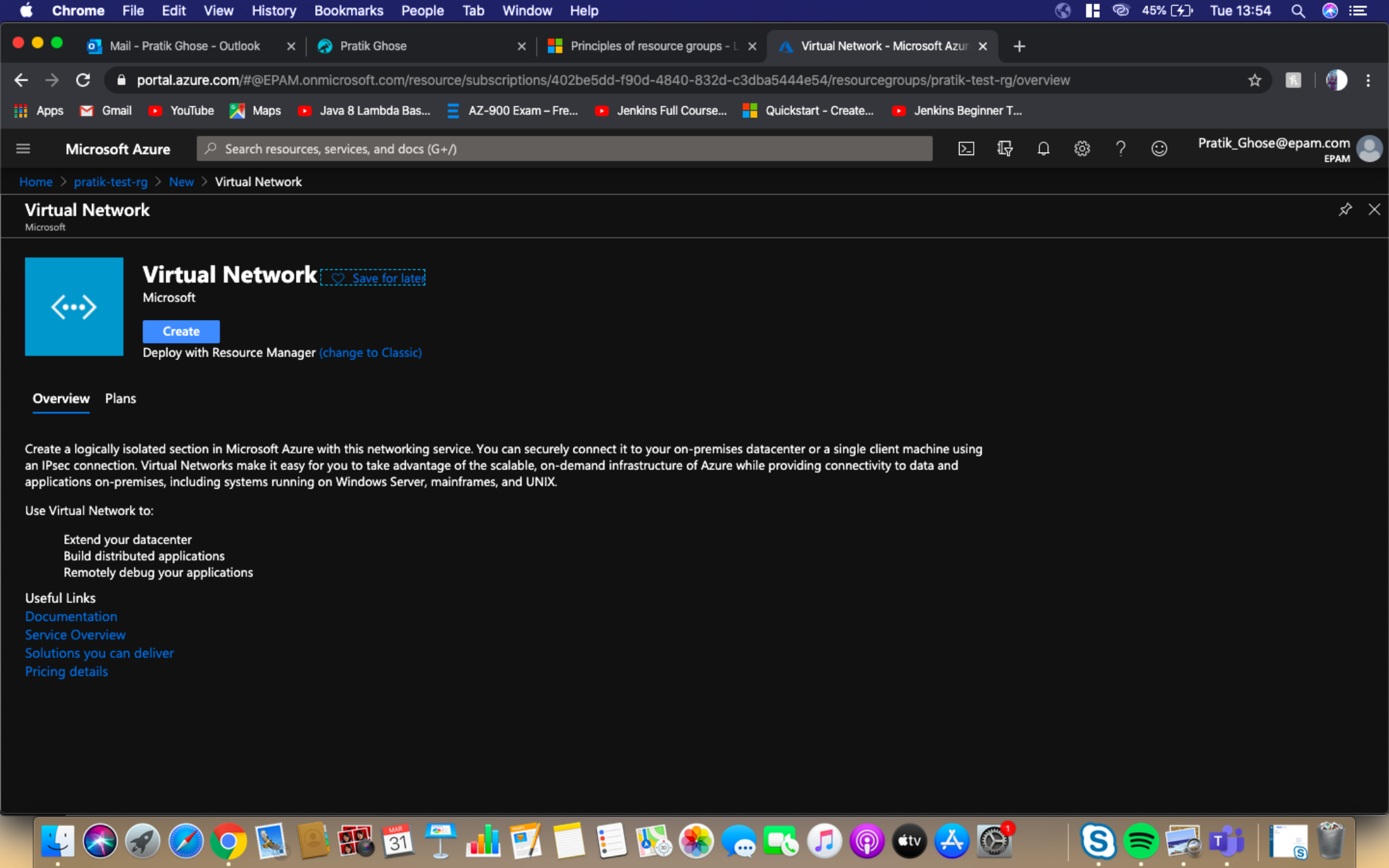


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Create virtual network

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Azure Virtual Network (VNet) is the fundamental building block for your private network in Azure. VNet enables many types of Azure resources, such as Azure Virtual Machines (VM), to securely communicate with each other, the internet, and on-premises networks. VNet is similar to a traditional network that you'd operate in your own data center, but brings with it additional benefits of Azure's infrastructure such as scale, availability, and isolation. [Learn more about virtual network](#)

Project details

Subscription * ⓘ Free Trial

Resource group * ⓘ pratik-test-rg
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Instance details

Name * pratik-test-learn-VNET ✓

Region * (Asia Pacific) Central India

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The virtual network's address space, specified as one or more address prefixes in CIDR notation (e.g. 192.168.1.0/24).

IPv4 address space

10.3.0.0/16 10.3.0.0 - 10.3.255.255 (65536 addresses)

Add IPv6 address space ⓘ

The subnet's address range in CIDR notation (e.g. 192.168.1.0/24). It must be contained by the address space of the virtual network.

+ Add subnet Remove subnet

Subnet name	Subnet address range
<input type="checkbox"/> default	10.3.0.0/24

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Create virtual network

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DDoS protection Basic Standard

Firewall Disabled Enabled

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Create virtual network

✓ Validation passed

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Basics

Subscription	Free Trial
Resource group	pratik-test-rg
Name	Test-Vnet
Region	Central India

IP addresses

Address space	10.3.0.0/16
Subnet	default (10.3.0.0/24)

Tags

None

Security

BastionHost	Disabled
DDoS protection plan	Basic
Firewall	Disabled

