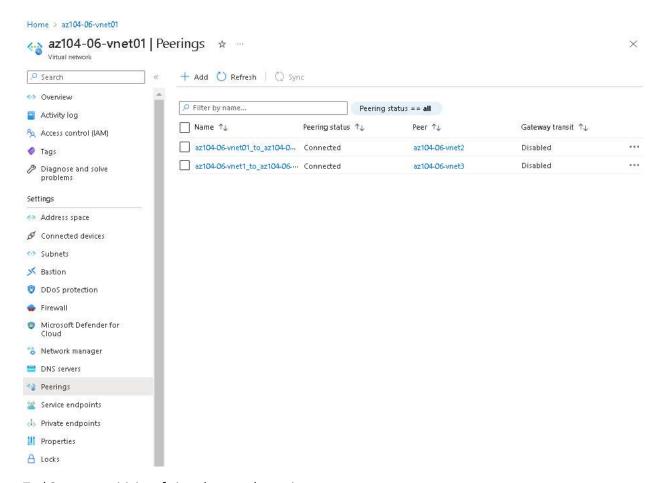


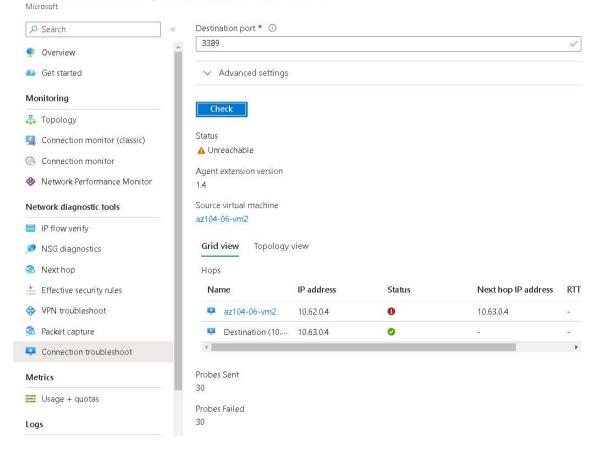
Task 2 hub and spoke network topology



Task3 test transitivity of virtual network peering

Home > Network Watcher

Network Watcher | Connection troubleshoot



Task 4 configure routing in the hub and spoke topology

X



Script execution complete

PowerShell Script

Install-WindowsFeature RemoteAccess -IncludeManagementTools

Run

Output

```
Success Restart Needed Exit Code
                         Feature Result
                         {Remote Access}
          Success
```

Run Command Script

RunPowerShellScript



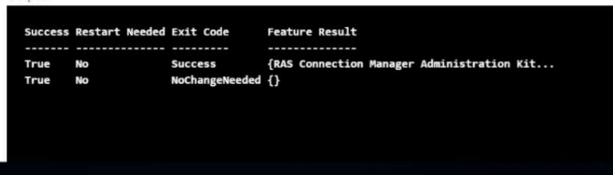
Script execution complete

PowerShell Script

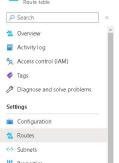
- Install-WindowsFeature -Name Routing -IncludeManagementTools -IncludeAllSubFeatu
- 2
- 3 Install-WindowsFeature -Name "RSAT-RemoteAccess-Powershell"
- 4
- 5 Install-RemoteAccess -VpnType RoutingOnly
- 6
- Get-NetAdapter | Set-NetIPInterface -Forwarding Enabled 7



Output

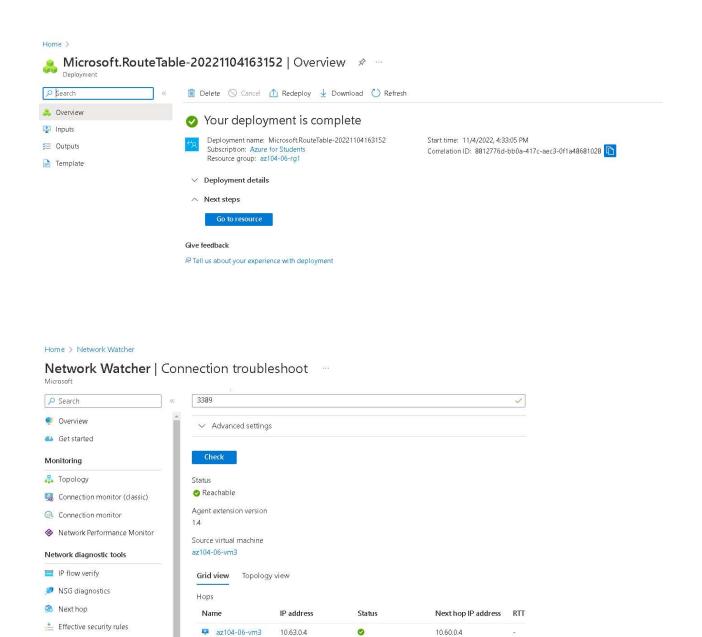


Home > MicrosoftRouteTable-20221104162340 | Overview > az104-06-rt23 👱 az104-06-rt23 | Routes 🔅 …



+ Add 💍 Refresh | 🛜 Give feedback

∠ Search routes Name ↑↓ Address prefix ↑↓ Next hop type ↑↓ az104-06-route-vnet2-to-vnet3 10.63.0.0/20 VirtualAppliance



10.62.0.4

Task 5 implement Azure Load Balancer

az104-06-nic0

az104-06-nic2

Average Latency in milliseconds

Minimum Latency in milliseconds

10.60.0.4

0

VPN troubleshoot

Connection troubleshoot

Packet capture

■ Usage + quotas

Metrics

Logs