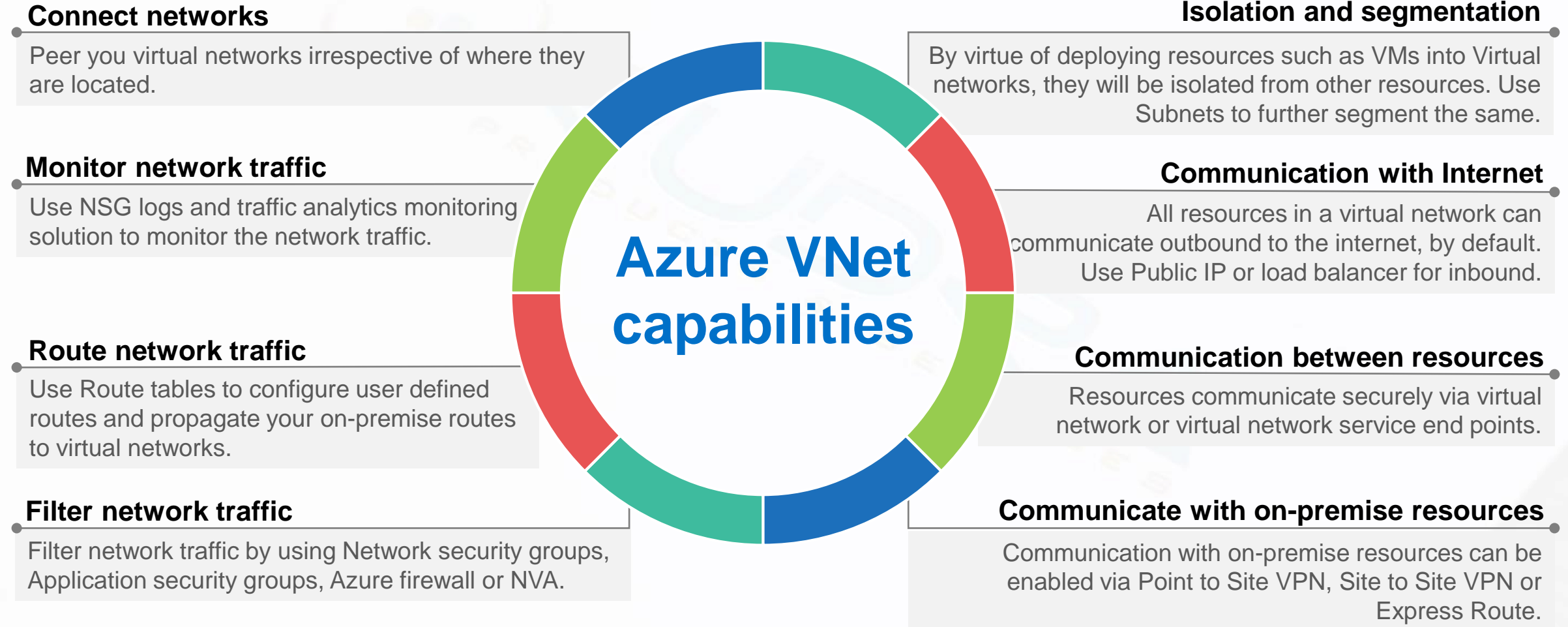


Introduction to Virtual network

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A Virtual Network (VNet) is a logical representation of your network in the cloud.



- Subnet is a range of IP addresses in the VNet
- VNet can be divided into multiple subnets based on different design considerations
- VMs & PaaS services deployed to subnets (same or different) in the same VNet and can communicate with each other without any extra configuration
- Route tables, NSGs, Service end points and policies are configured to the subnets