

The background features a complex network diagram. It consists of numerous nodes, represented by small circles, some of which are solid blue, some are solid grey, and some are hollow blue. These nodes are interconnected by a web of thin, light-grey lines, creating a dense, interconnected mesh that spans the entire frame. The overall aesthetic is clean and technical, typical of a presentation on network security.

Virtual Networking Security Network Security

A decorative network diagram in the top-left corner, consisting of a series of interconnected nodes and lines, some solid and some dashed, in a light gray color.

Hello!

I am Eng Teong Cheah

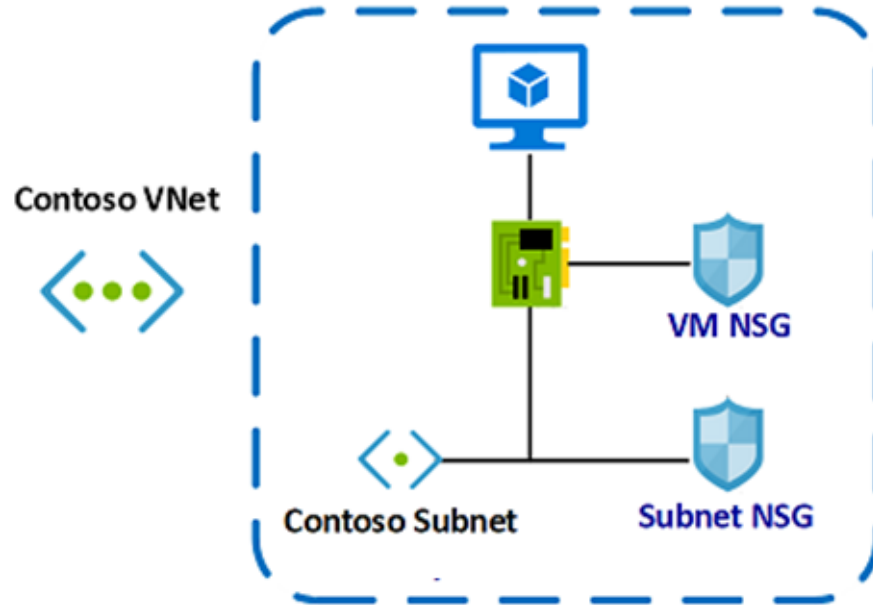
Microsoft MVP

A decorative network diagram in the top-left corner, featuring a complex web of interconnected nodes and lines. The nodes are represented by small circles, some of which are larger and have concentric rings, suggesting different levels of connectivity or importance. The lines are thin and gray, creating a mesh-like structure.

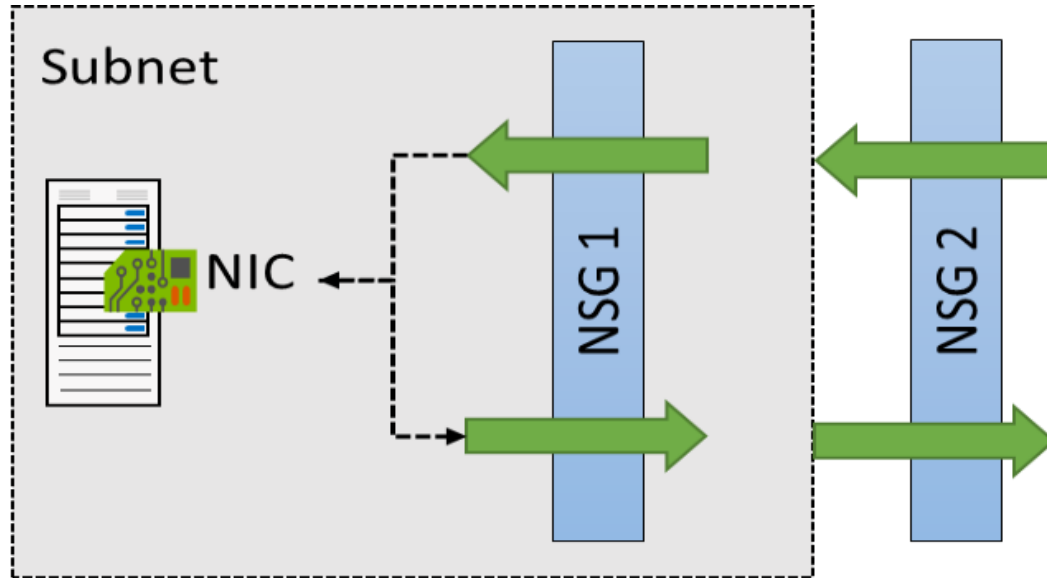
Network Security

A decorative network diagram in the bottom-right corner, similar to the one in the top-left. It shows a cluster of nodes connected by lines, with some nodes highlighted in blue, possibly indicating a specific path or a point of interest in the network.

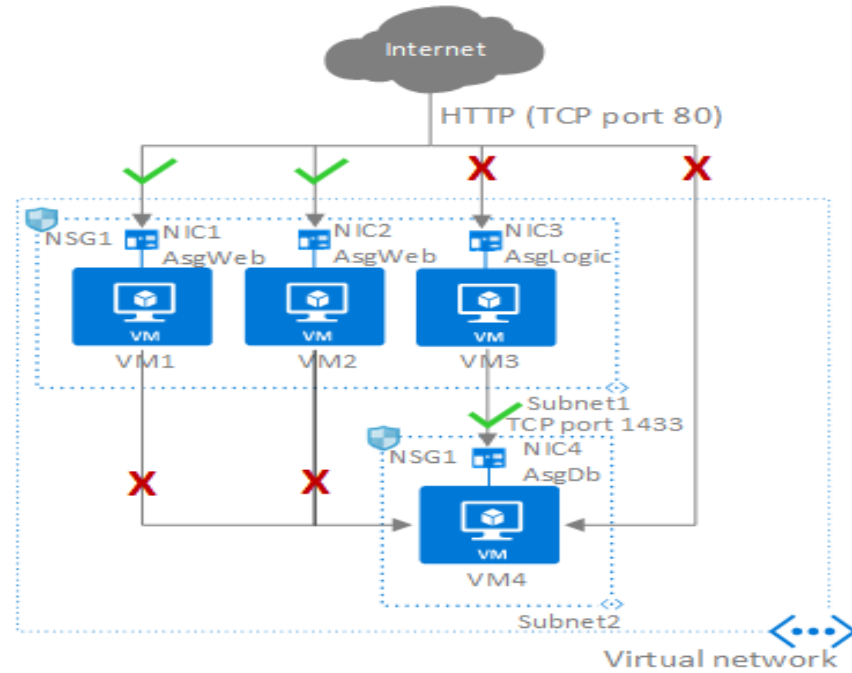
Network Security Groups (NSG)



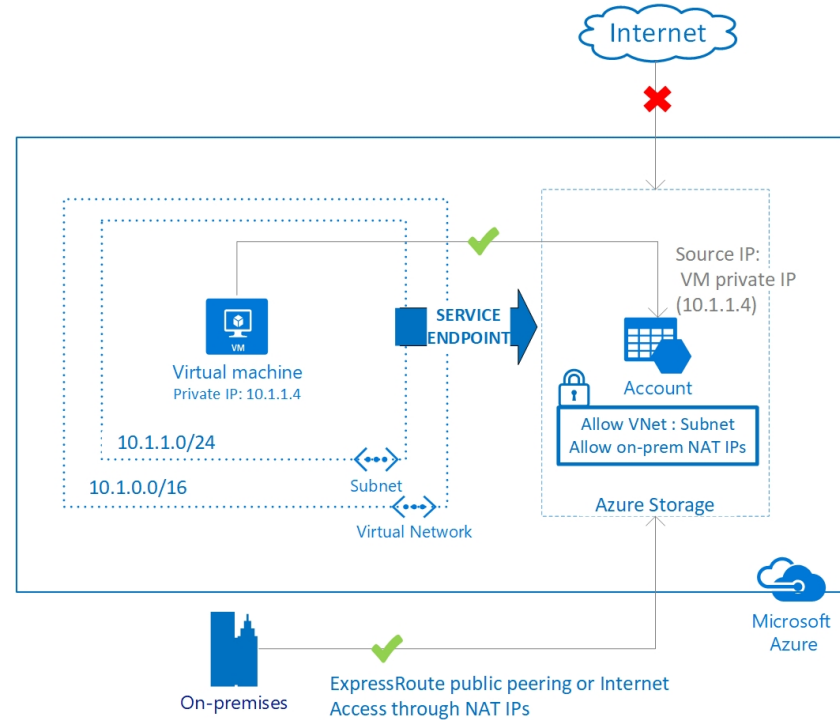
NSG Implementation



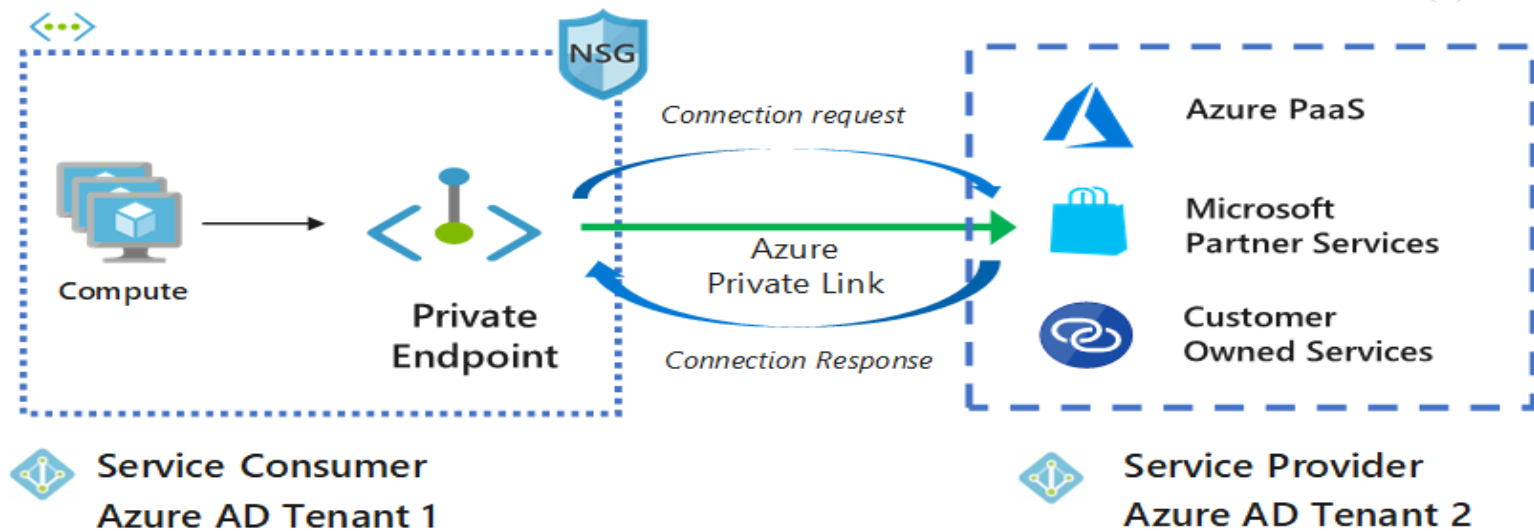
Application Security Groups (ASGs)



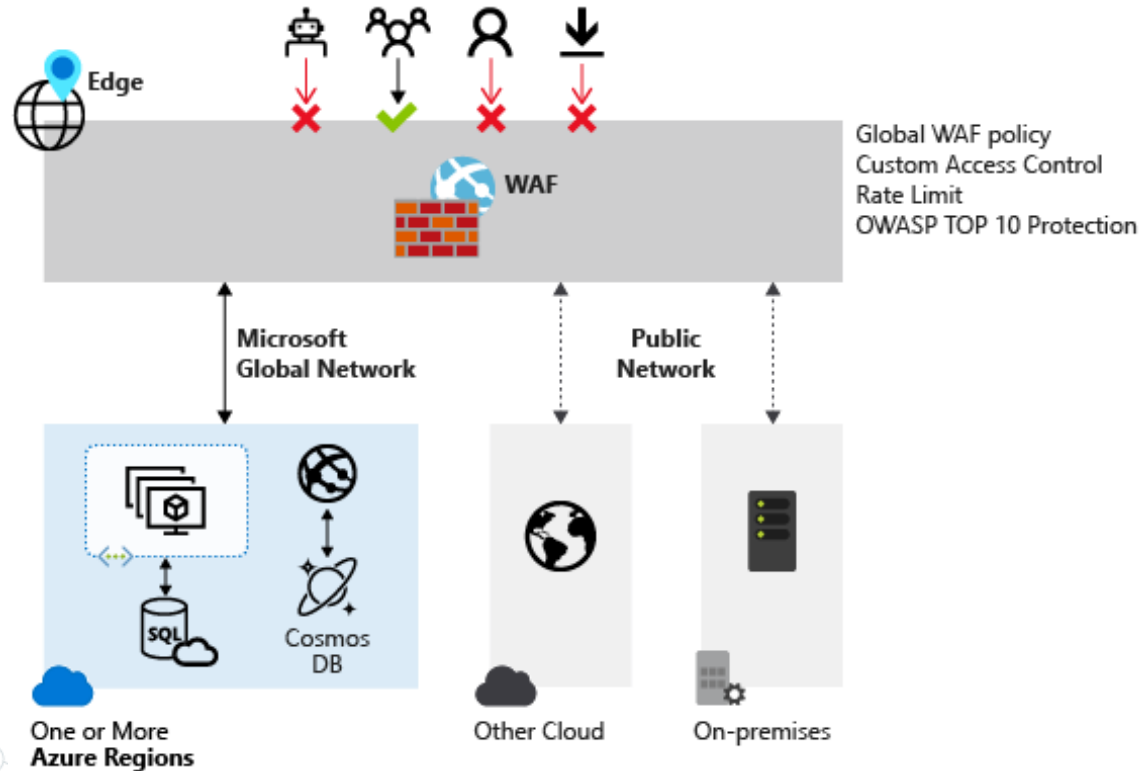
Service Endpoints



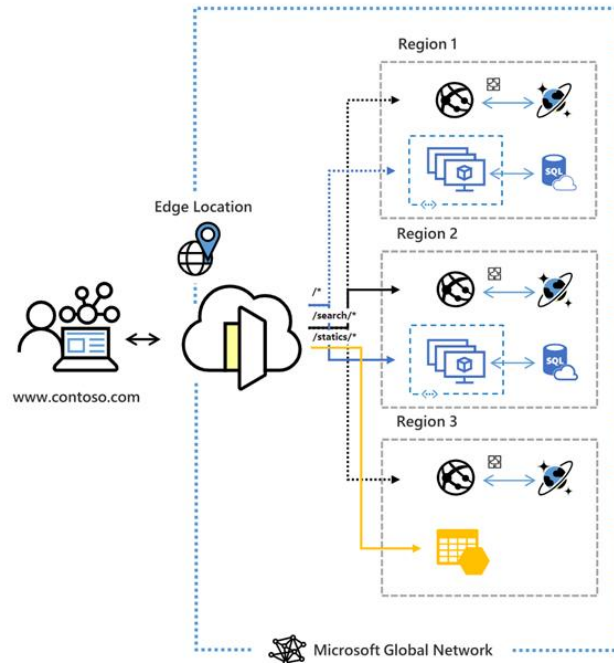
Private Links



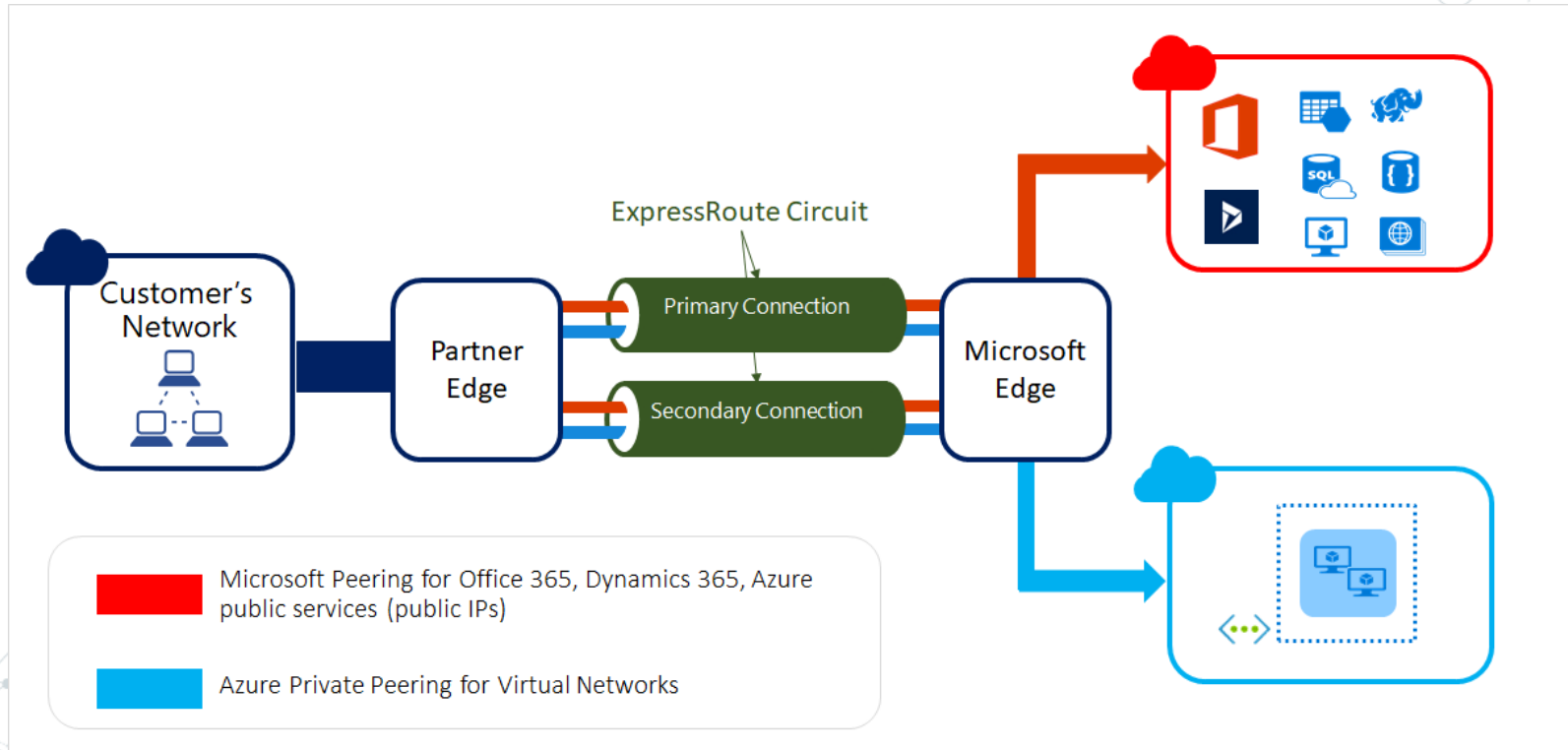
Web Application Firewall (WAF)



Azure Front Door



Express Route Direct



Demonstrations

Network Security Groups and Application
Security Groups



Thanks!

Any questions?

You can find me at:
[@walkercet](#)

References

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