

A decorative network diagram in the top-left corner, featuring a complex web of interconnected nodes and lines. Some nodes are highlighted with blue circles or dots, while others are grey. The lines are thin and grey, creating a mesh-like structure.

Virtual Networking Security Host 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 several nodes highlighted in blue.

A decorative network diagram in the top-left corner, featuring a complex web of interconnected nodes and lines. The nodes are represented by circles of varying sizes, some solid and some hollow, connected by thin lines. The overall structure is organic and sprawling.

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 circles, suggesting a hierarchical or central structure. The lines are thin and gray, connecting the nodes in a non-linear fashion.

Host 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 being larger and more prominent than others. The overall style is minimalist and technical.

Endpoint Protection

- ◎ Endpoint systems interact directly with users
- ◎ Endpoints systems are typically vulnerable to security attacks
- ◎ Azure Security Center provides the tools you need to harden your services, and solidify your security posture

Privileged Access Workstations

- ◎ Separate dedicated administrative accounts and workstations
- ◎ Protects from internet attacks and threat vectors phishing attacks, application and OS vulnerabilities, and credential theft attack
- ◎ Appropriate for accounts with access to high value assets – Administrators and High Sensitivity Information Workers

Virtual Machine Templates

- ◎ Improves consistency
- ◎ Express complex deployments
- ◎ Reduce manual, error prone tasks
- ◎ Express requirements through code
- ◎ Promotes reuse
- ◎ Modular and can be linked
- ◎ Simplifies orchestration
- ◎ Enforces security concerns

Security Center Host Recommendations

- ◎ (OS) security settings with the recommended configuration rules
- ◎ System security and critical updates that are missing
- ◎ Endpoint protection recommendations
- ◎ Disk encryption validation
- ◎ Vulnerability assessment and remediation
- ◎ Threat detection

Demonstrations


Azure Firewall



Thanks!

Any questions?

You can find me at:
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References

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