Microsoft Azure Fundamentals Certification and Beyond

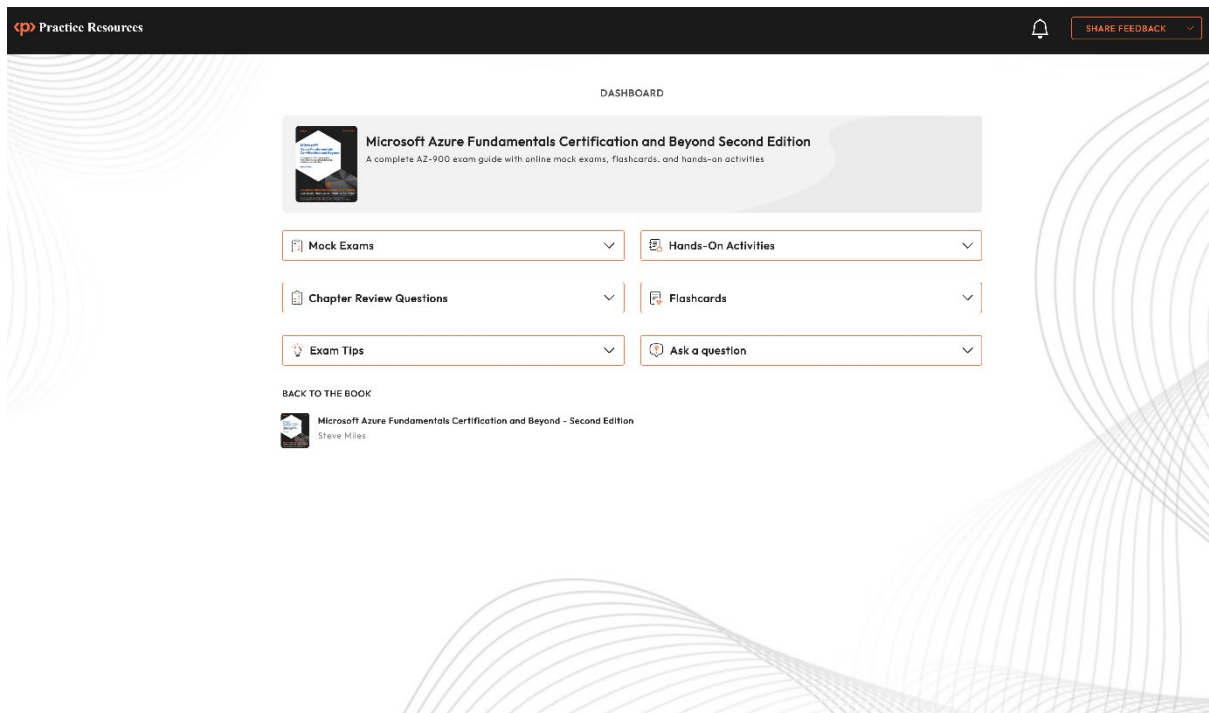**Preface:**

Figure 0.1 – Exam AZ-900: Microsoft Azure Fundamentals Online exam-prep platform

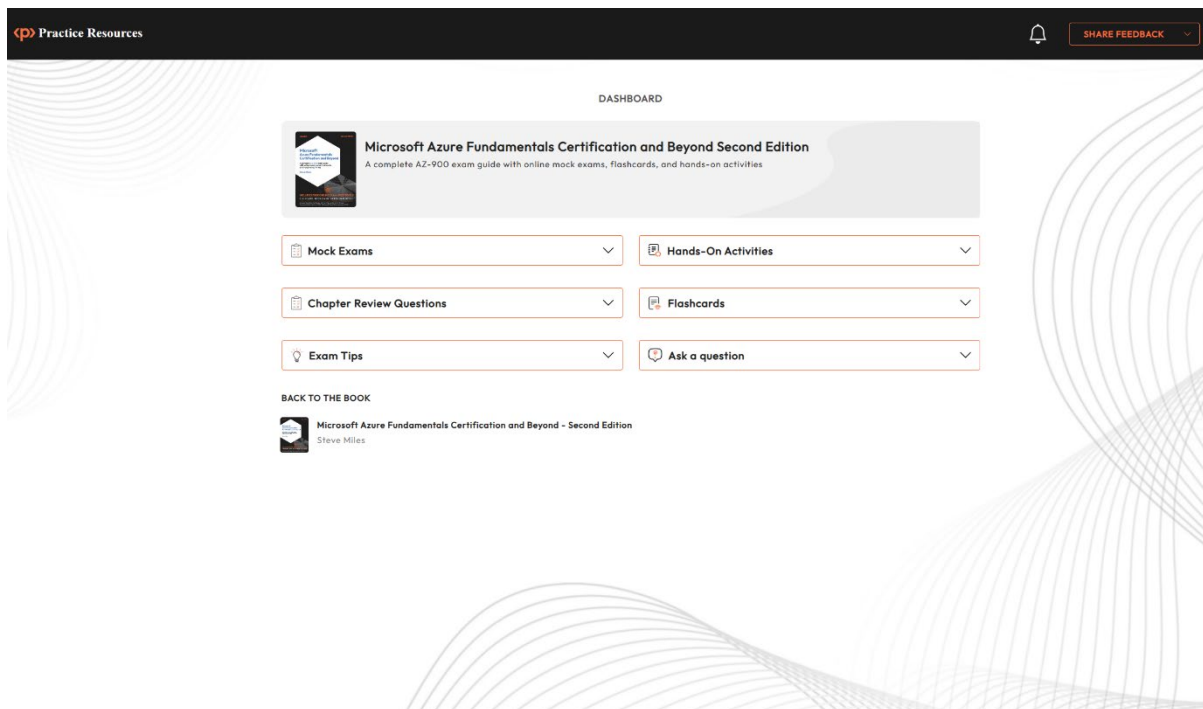# Chapter 1: Introduction to Cloud Computing

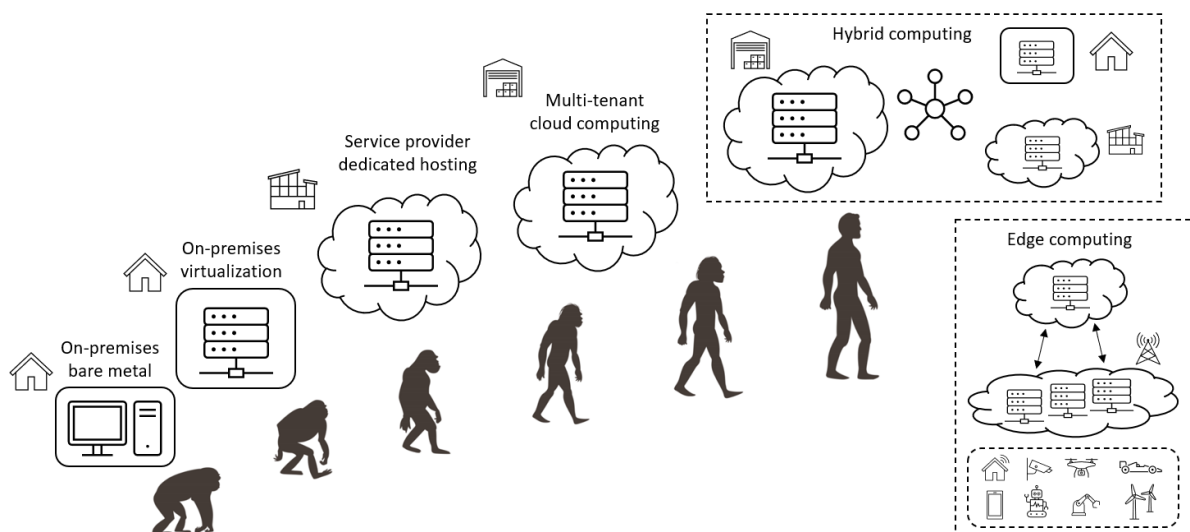**Figure 1.1: Dashboard interface of the online practice resources**
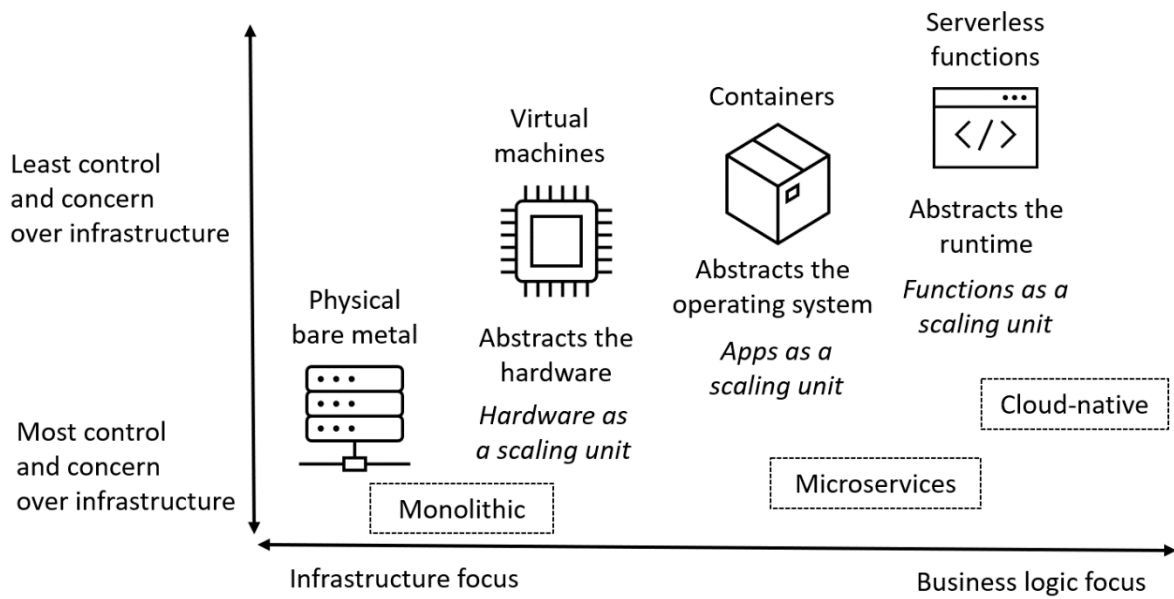

Figure 1.2 – Evolution of cloud computing
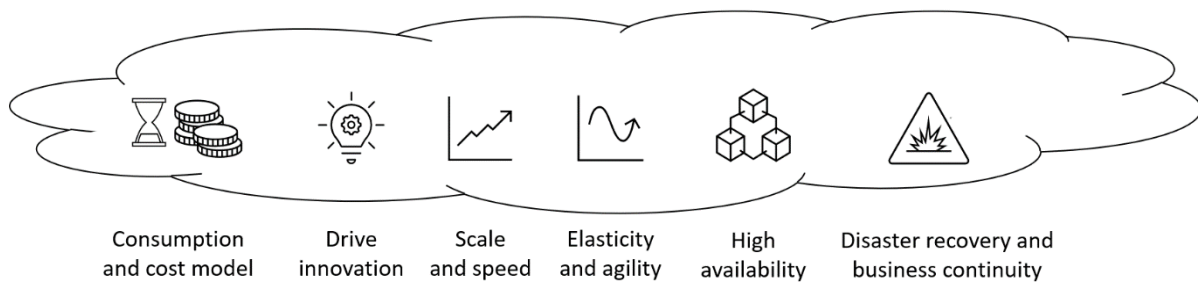
Figure 1.3 – Cloud computing architectures

Figure 1.4 – Benefits of cloud computing

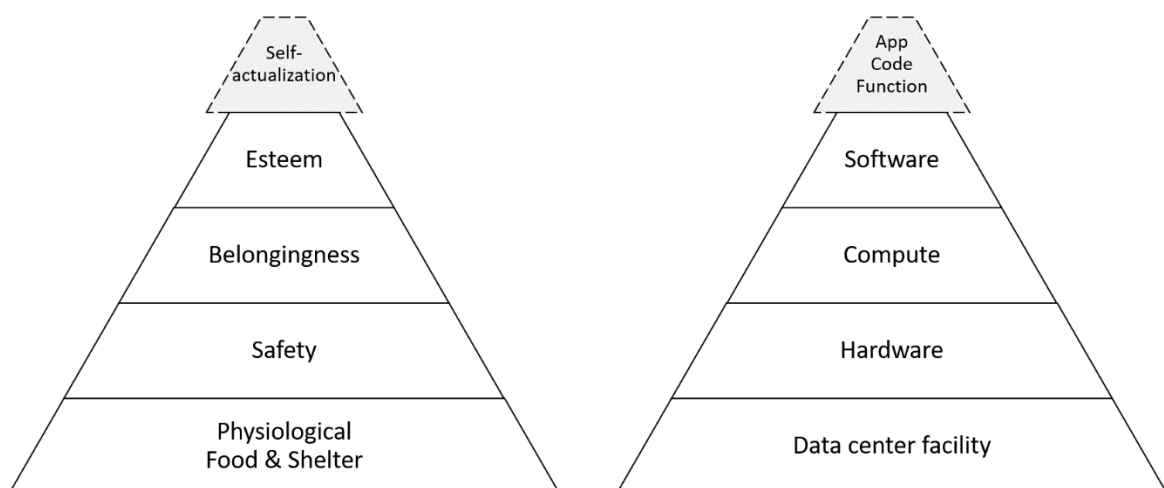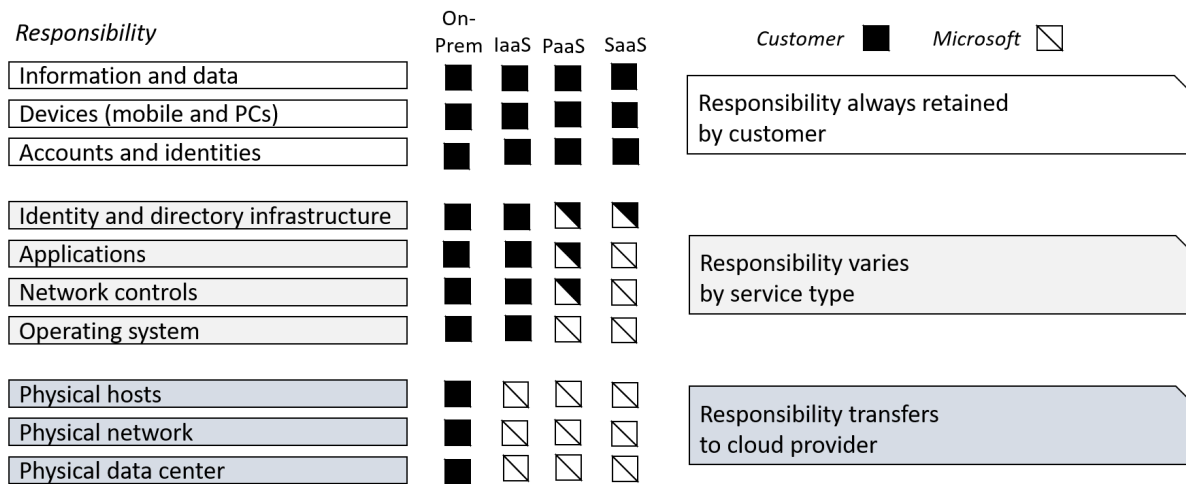**Figure 1.5 – Maslow's hierarchy versus the cloud computing hierarchy of needs**
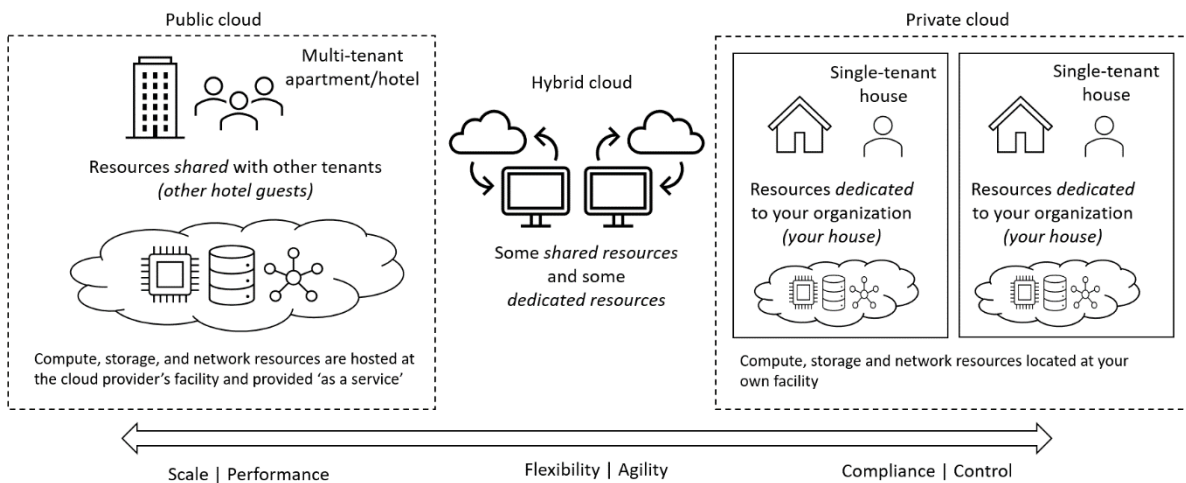
Responsibility

Responsibility	On-Prem	IaaS	PaaS	SaaS
Information and data	■	■	■	■
Devices (mobile and PCs)	■	■	■	■
Accounts and identities	■	■	■	■
Identity and directory infrastructure	■	■	◨	◨
Applications	■	■	◨	□
Network controls	■	■	◨	□
Operating system	■	■	□	□
Physical hosts	■	□	□	□
Physical network	■	□	□	□
Physical data center	■	□	□	□

Customer ■ Microsoft □

Responsibility always retained by customer

Responsibility varies by service type

Responsibility transfers to cloud provider

Figure 1.6 – Shared responsibility model

Public cloud

Multi-tenant apartment/hotel

Resources *shared* with other tenants *(other hotel guests)*

Compute, storage, and network resources are hosted at the cloud provider's facility and provided 'as a service'

Hybrid cloud

Some *shared resources* and some *dedicated resources*

Private cloud

Single-tenant house

Resources *dedicated* to your organization *(your house)*

Single-tenant house

Resources *dedicated* to your organization *(your house)*

Compute, storage and network resources located at your own facility

Scale | Performance   Flexibility | Agility   Compliance | Control

Figure 1.7 – Cloud computing delivery models

Most control and concern over infrastructure

Least control and concern over infrastructure

Private cloud *house*

Dedicated *private* resources

Hybrid cloud

Own a *house* but also make use of a *hotel*

Public cloud *hotel*

Pooled *shared* resources

Scale and agility   Compliance and control

Figure 1.8 – Comparing cloud computing delivery models

Cloud Service Models

IaaS   PaaS   SaaS

FaaS|Serverless

Figure 1.9 – Cloud computing service models

Your Facility	Cloud Provider Facility		
Traditional IT delivery	**Infrastructure as a Service (IaaS)**	**Platform as a Service (PaaS)**	**Software as a Service (SaaS)**
Application | Code | Function	Application | Code | Function	Application | Code | Function	Application | Code | Function
Language | Runtime	Language | Runtime	Language | Runtime	Language | Runtime
Compute | Storage	Compute | Storage	Compute | Storage	Compute | Storage
Hardware	Hardware	Hardware	Hardware
Data Center	Data center	Data center	Data center
Power | Cooling | Connectivity	Power | Cooling | Connectivity	Power | Cooling | Connectivity	Power | Cooling | Connectivity

You provide   Cloud provider provides

← Choice and control   Time to Value →

Figure 1.10 – Cloud computing service models—layer providers

Your house	Another person's house		
Traditional home cooking	**Kitchen as a Service IaaS**	**Ingredients as a Service PaaS**	**Cooked | Takeaway as a Service SaaS**
Cooking	Cooking	Cooking	Cooking
Toppings	Toppings	Toppings	Toppings
Pizza base	Pizza base	Pizza base	Pizza base
Oven	Oven	Oven	Oven
Kitchen	Kitchen	Kitchen	Kitchen
Electricity | Water	Electricity | Water	Electricity | Water	Electricity | Water
You build kitchen	*You make pizza*	*You add toppings*	*You just eat pizza*

You provide   Cloud provider provides

← Choice and control   Time to eat →

Figure 1.11 – Cloud computing service models—layer analogy of pizza processing

Cloud Provider Facility

Infrastructure as a Service (IaaS)	Platform as a Service (PaaS)	Serverless/Function as a Service (FaaS)	Software as a Service (SaaS)
Application | Code | Function	Application | Code | Function	Application | Code | Function	Application | Code | Function
Language | Runtime	Language | Runtime	Language | Runtime	Language | Runtime
Compute | Storage	Compute | Storage	Compute | Storage	Compute | Storage
Hardware	Hardware	Hardware	Hardware
Data center	Data center	Data center	Data center
Power | Cooling | Connectivity	Power | Cooling | Connectivity	Power | Cooling | Connectivity	Power | Cooling | Connectivity

You provide   Cloud provider provides

Choice and control ←——————————————→ Time to value

Figure 1.12 – Cloud computing service models—compare and contrast

‹P› Practice Resources

🔔 SHARE FEEDBACK ⌄

DASHBOARD › CHAPTER 1

Introduction to Cloud Computing

Summary

This chapter included complete coverage of the AZ-900 Azure Fundamentals exam skills area: **Describe Cloud Concepts**

In this chapter, you learned how to define cloud computing; describe the shared responsibility model; define cloud models, including public, private, and hybrid; identify appropriate use cases for each cloud model; describe the consumption-based model; describe IaaS; describe PaaS; describe SaaS; and identify appropriate use cases for each cloud service (IaaS, PaaS, and SaaS).

Further knowledge beyond the required exam content was provided to prepare you for a real-world, day-to-day, Azure-focused role. In the next chapter, you will look at the benefits of using cloud services.

Chapter Review Questions

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Select Quiz

Quiz 1   START
SHOW QUIZ DETAILS ⌄

Figure 1.13 – Chapter Review Questions for Chapter 1

Chapter 2: Benefits of Using Cloud Services

Engage your customers

Transform your products

Digital Transformation

People and culture

Optimize your operations
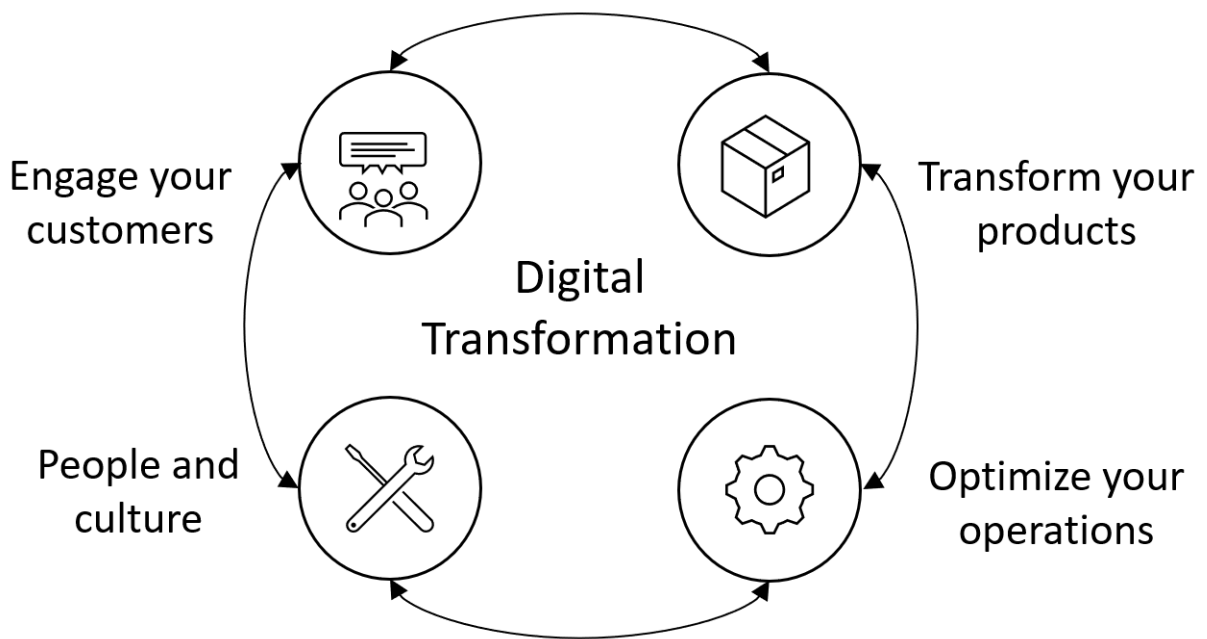
Figure 2.1 – Cloud computing as a digital transformation enabler

Innovation

Datacenter contract expiry

Technology refresh

End of support

Capacity needs

Compliance

Integrate acquisitions

Transformation Triggers

Security threats
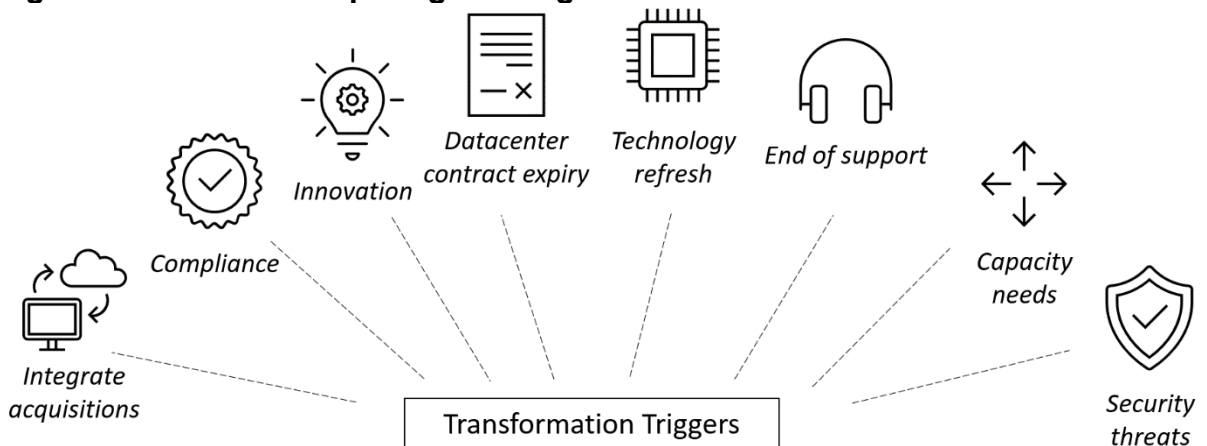
Figure 2.2 – Digital transformation triggers
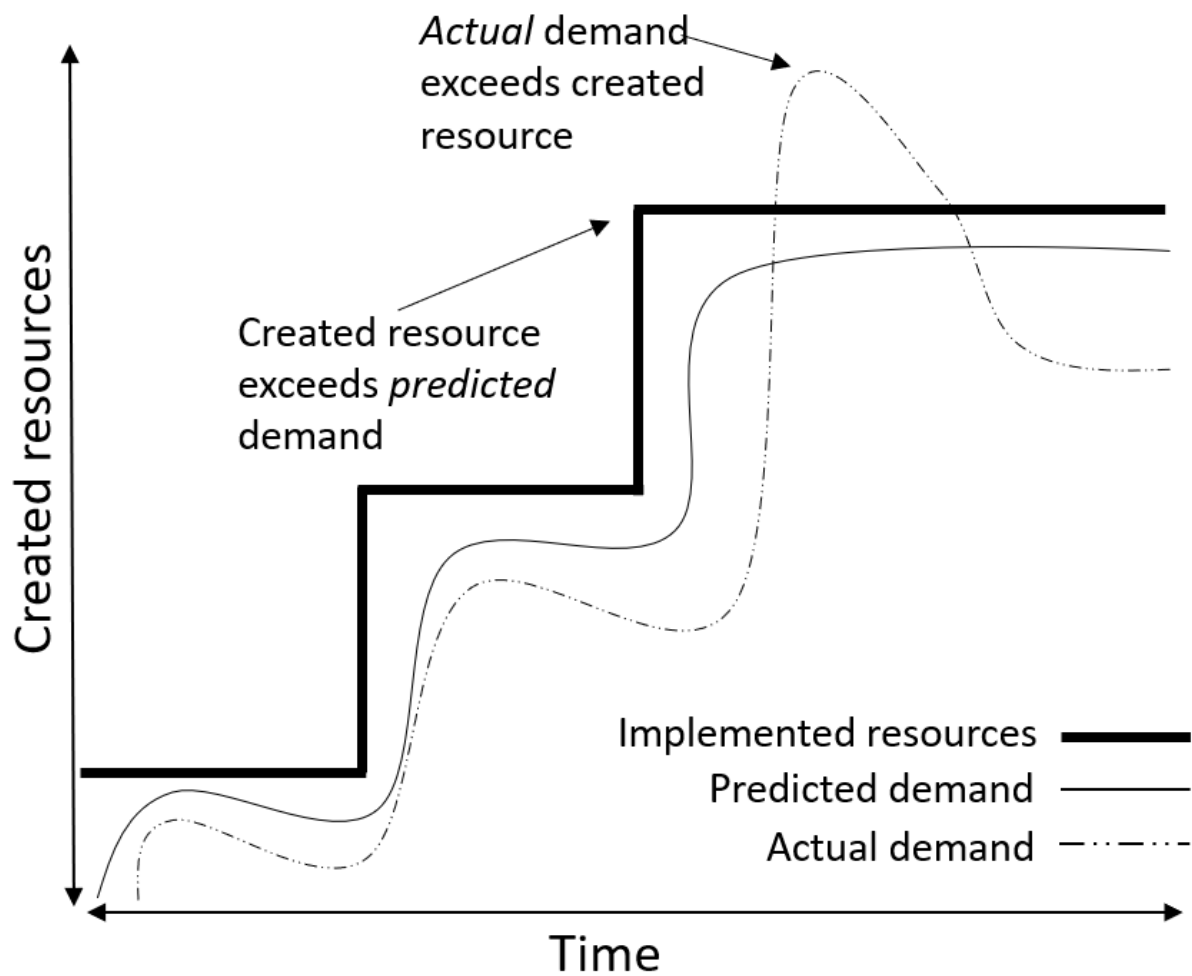
Figure 2.3 – Cloud computing resource demand model
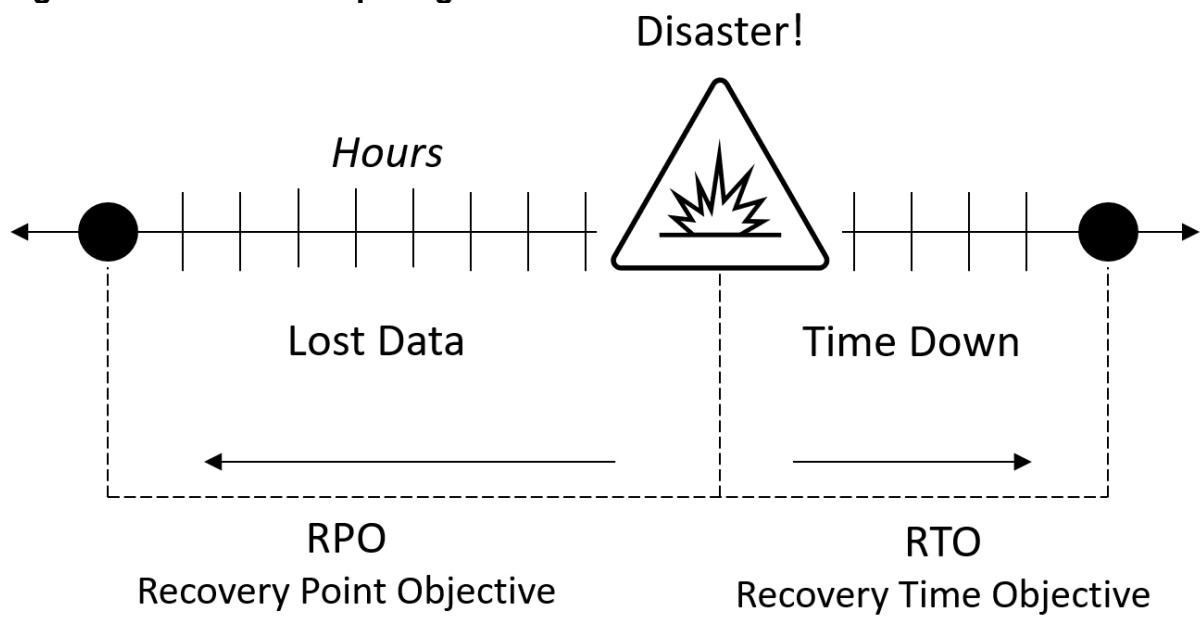
Figure 2.4 – RTO and RPO
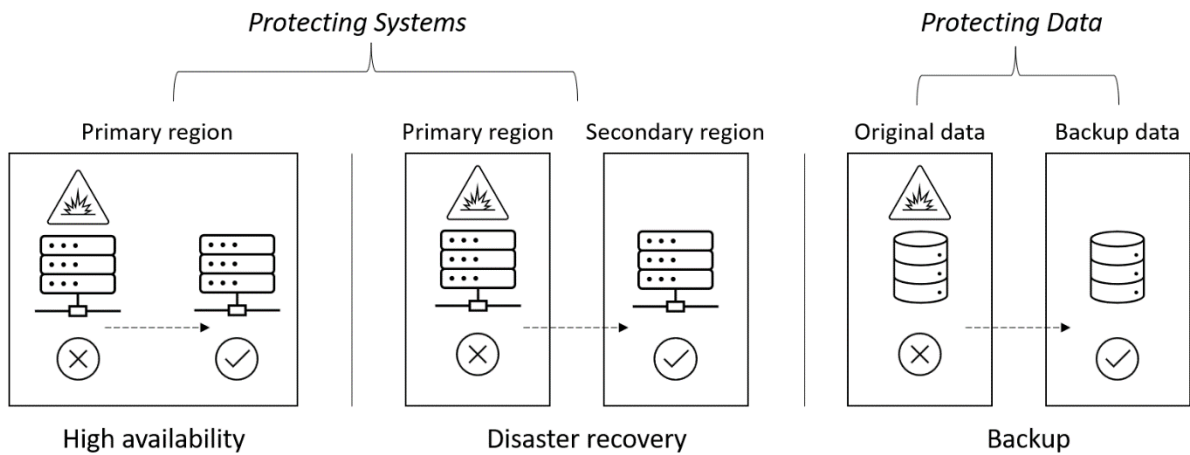
Figure 2.5 – Comparing backup, high availability, and disaster recovery
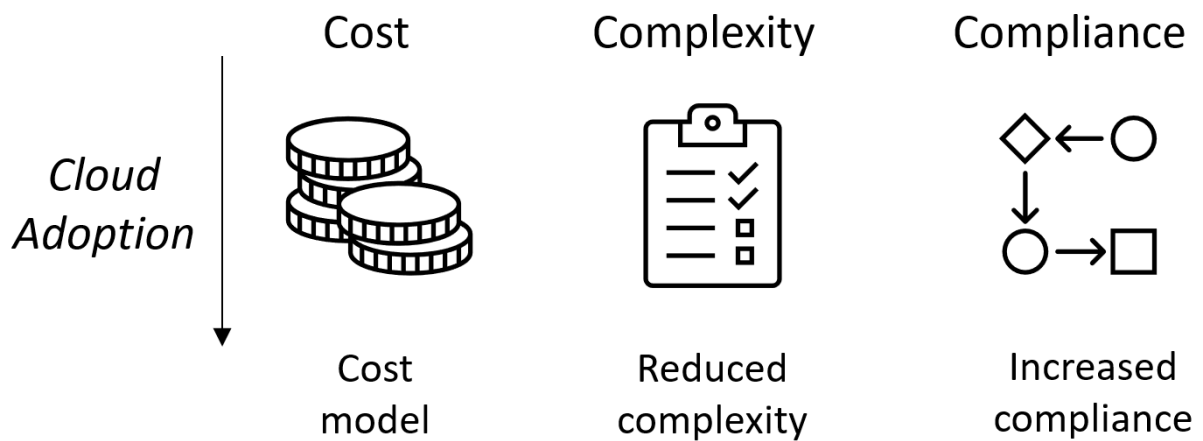
Figure 2.6 – Challenges to implementing business continuity
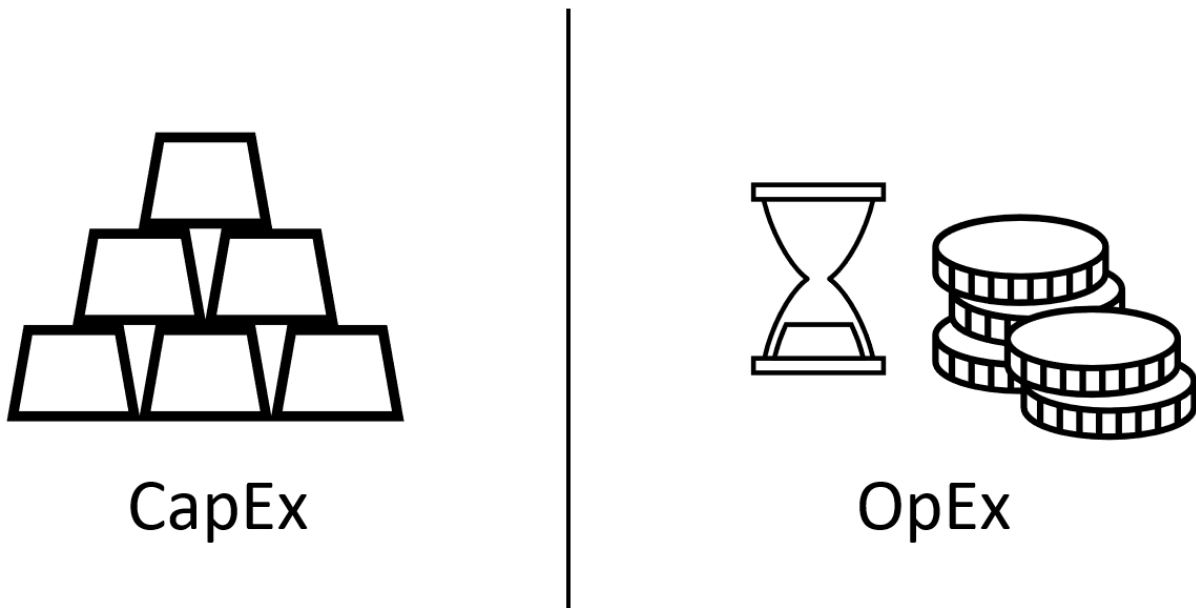
Figure 2.7 – Cost expenditure models
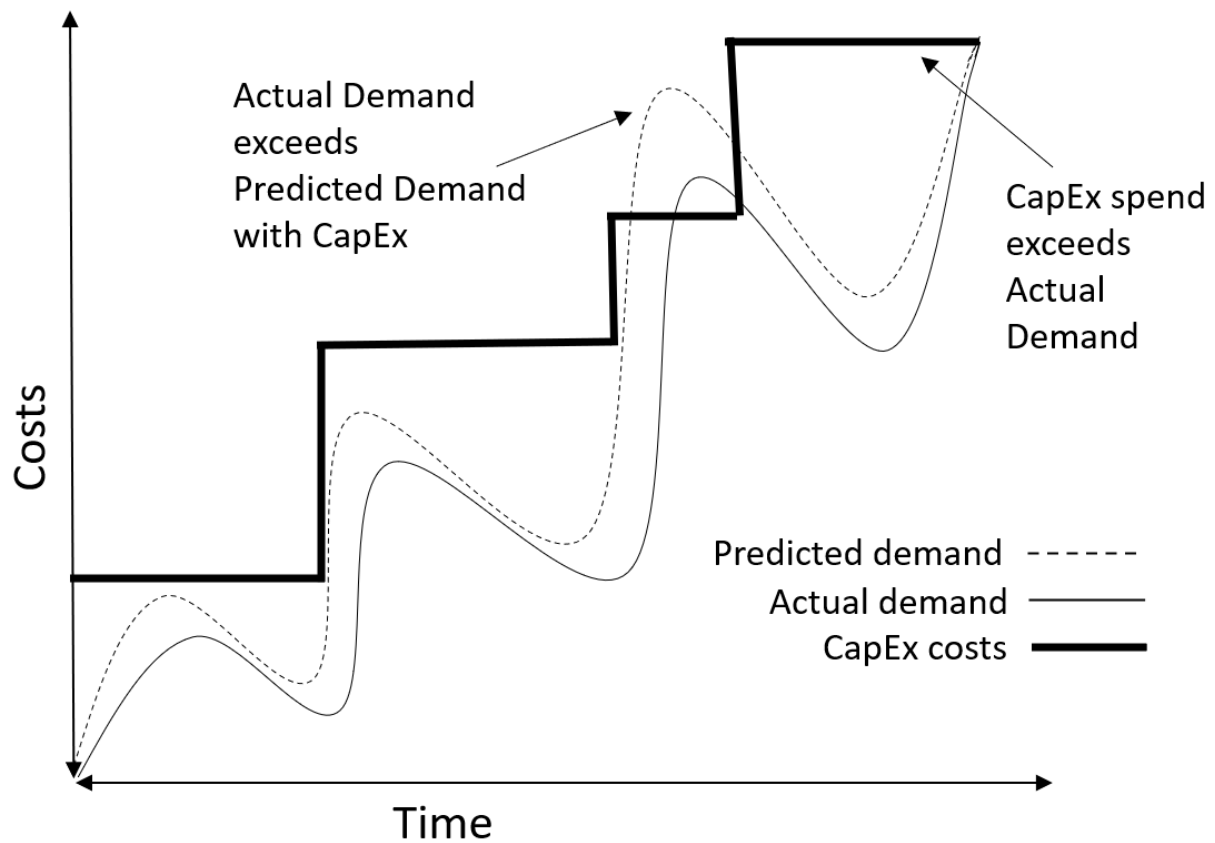
Figure 2.8 – Application of cost expenditure models

Figure 2.10 – Chapter Review Questions for Chapter 2

Chapter 3: Azure Core Architectural Components
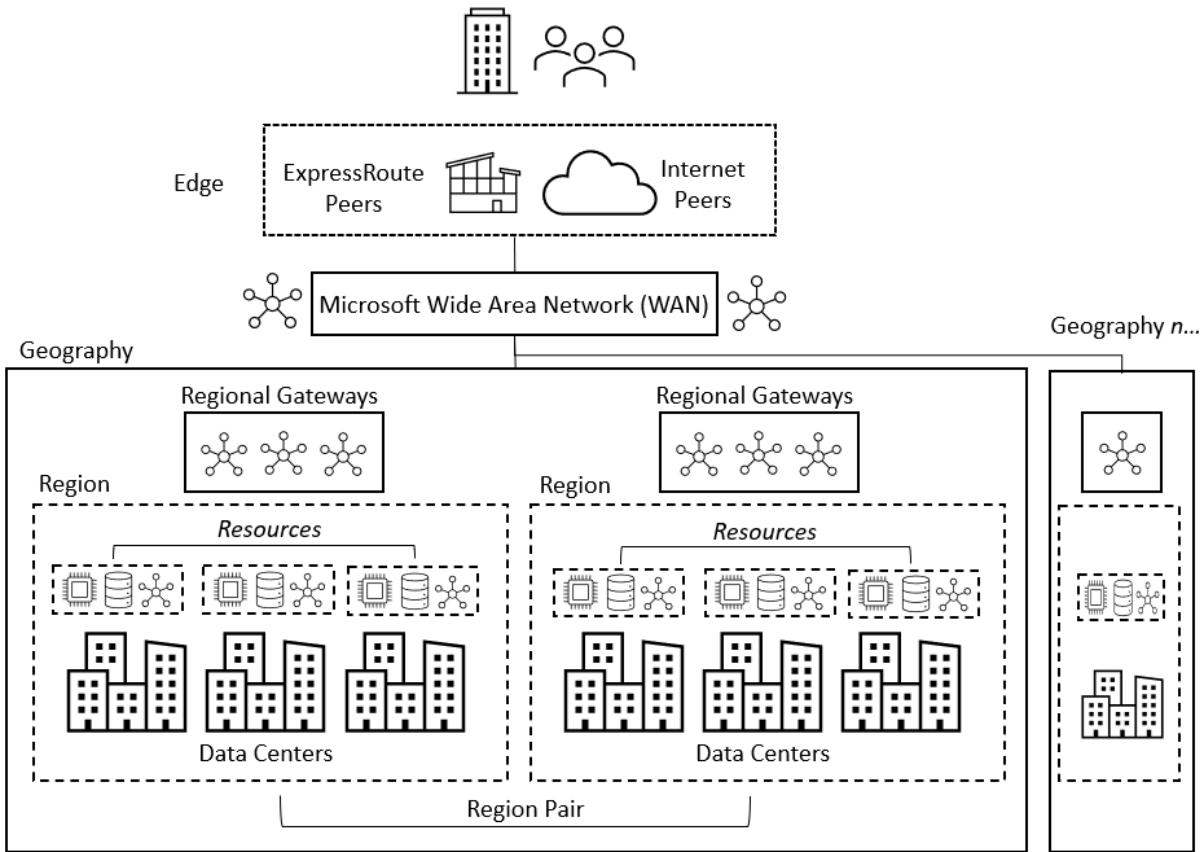
Figure 3.1 – Azure global infrastructure key component topology
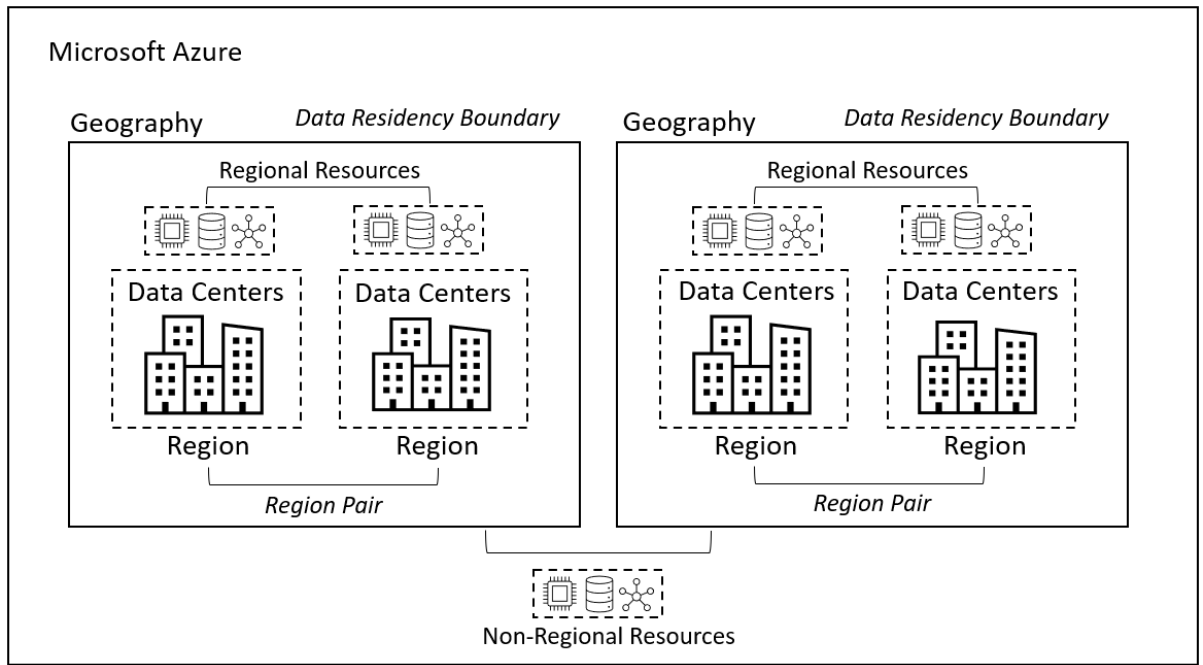
Figure 3.2 – Azure regions and geographies relationship
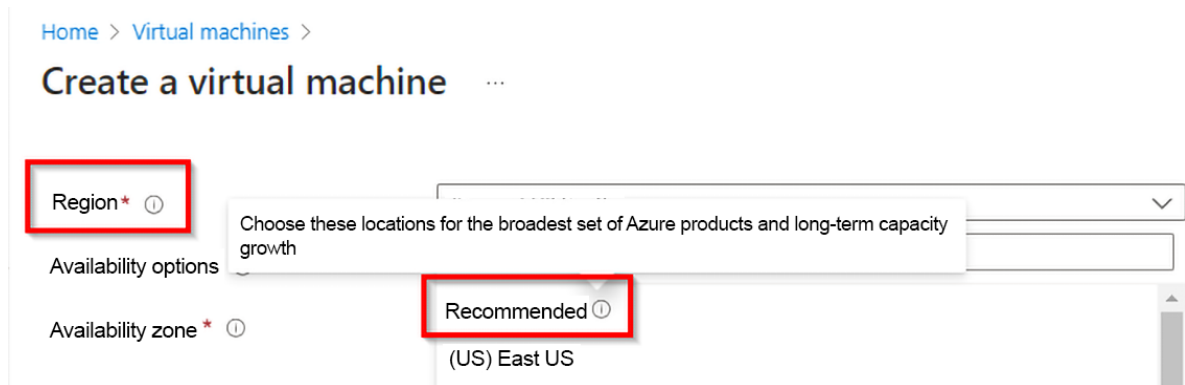
Figure 3.3 – Azure region selection for creating resources
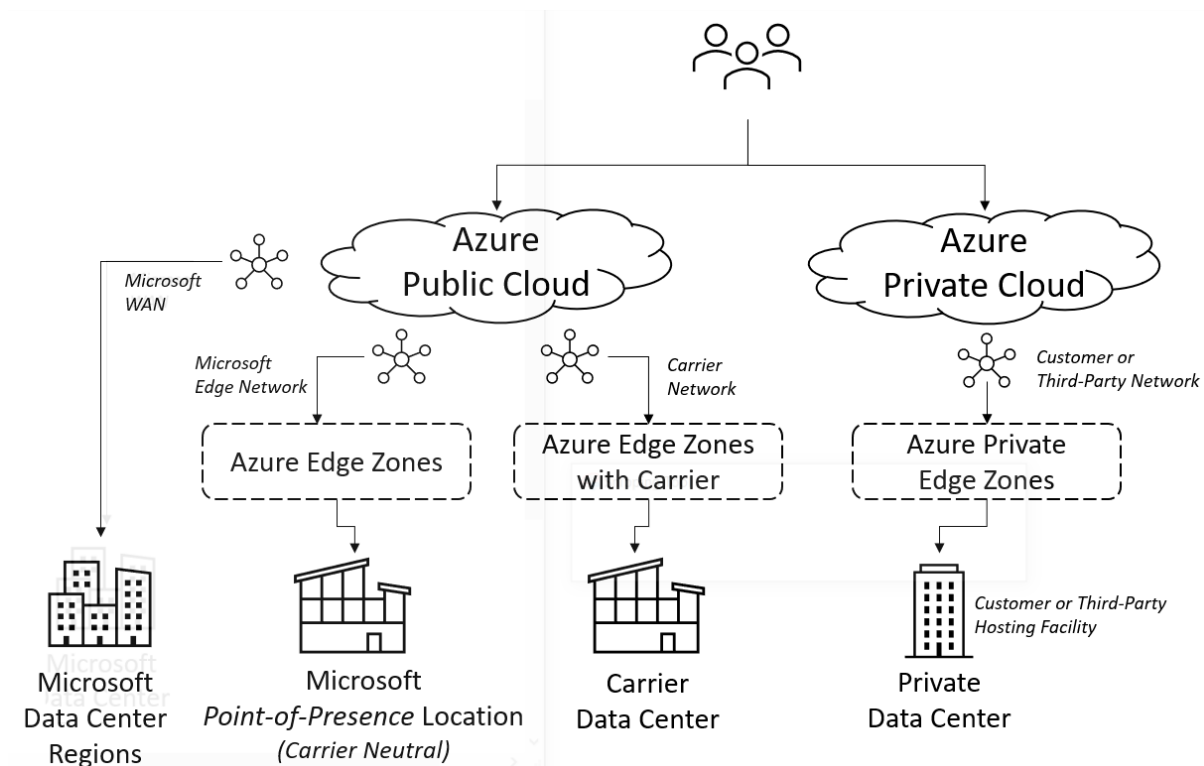
Figure 3.4 – Azure Edge Zone relationships
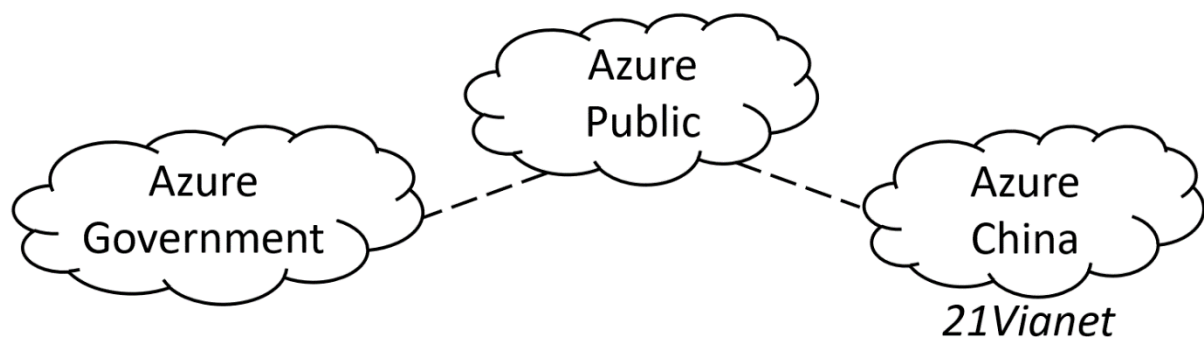
Figure 3.5 – Provided Azure sovereign regions

Single Virtual Machine	Availability Sets	Availability Zones	Region Pairs
SLA 99.9%	SLA 99.95%	SLA 99.99%	Protection across a region
For premium or ultra ssd disks *(99.5% when using standard SSD disks)* *(95% when using standard HDD disks)*	Protection within a data center	Protection within a region	
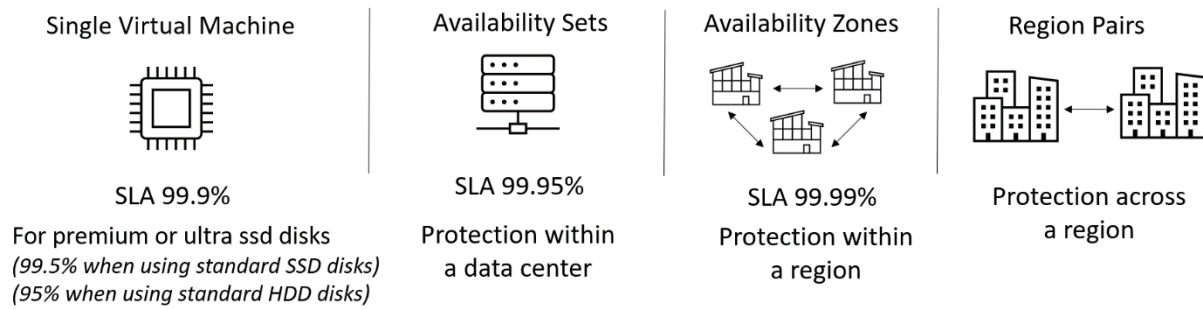
Figure 3.6 – Azure availability components relationship
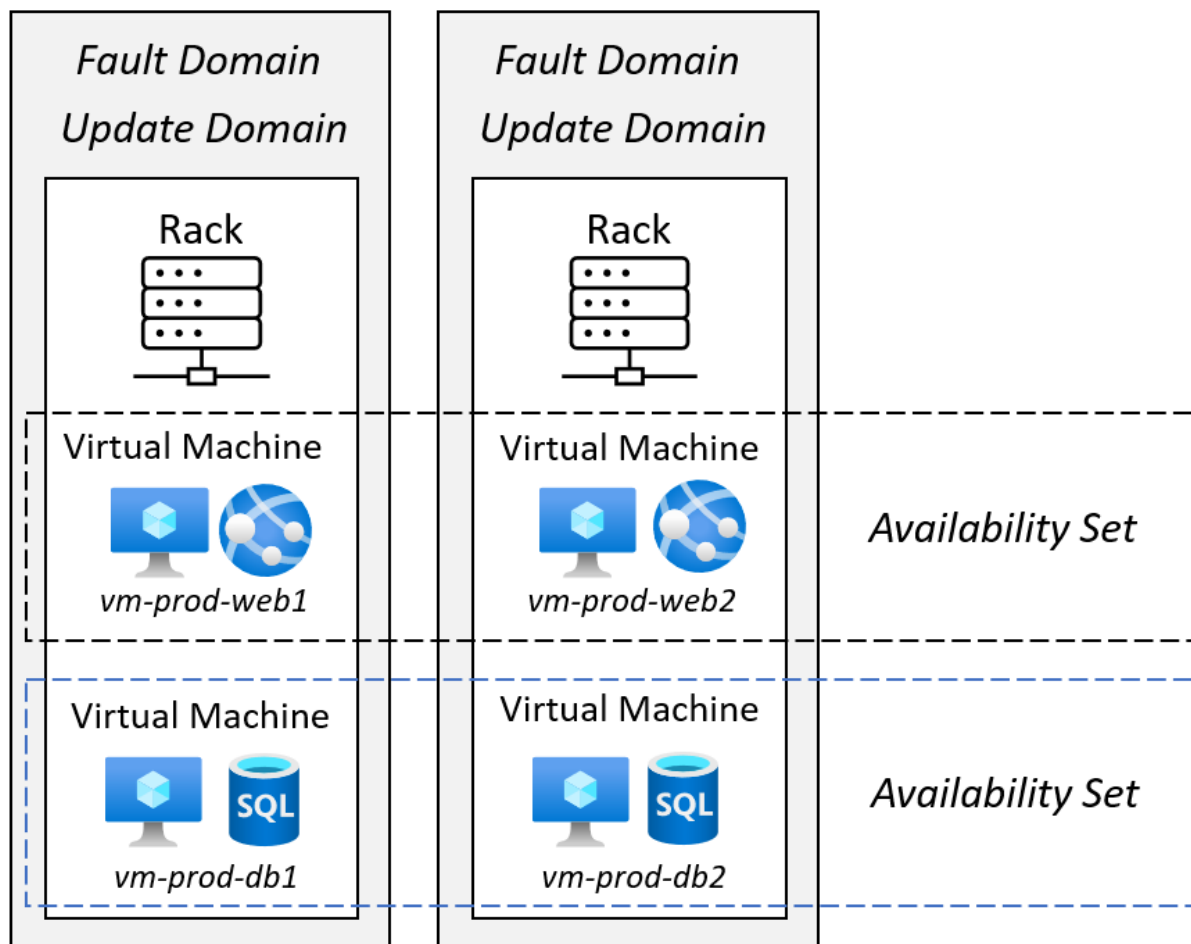
Figure 3.7 – Providing Azure availability set functionality in a solution
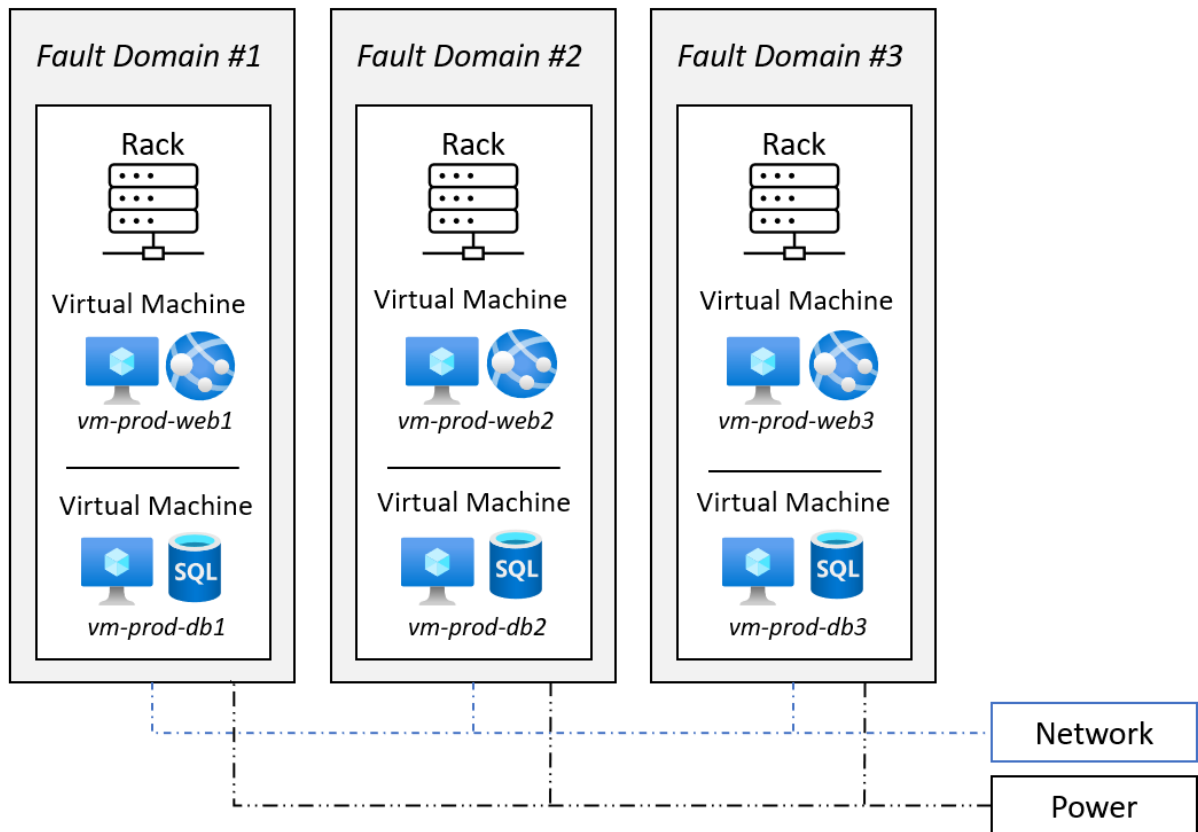
Figure 3.8 – Providing availability set fault domain functionality in a solution
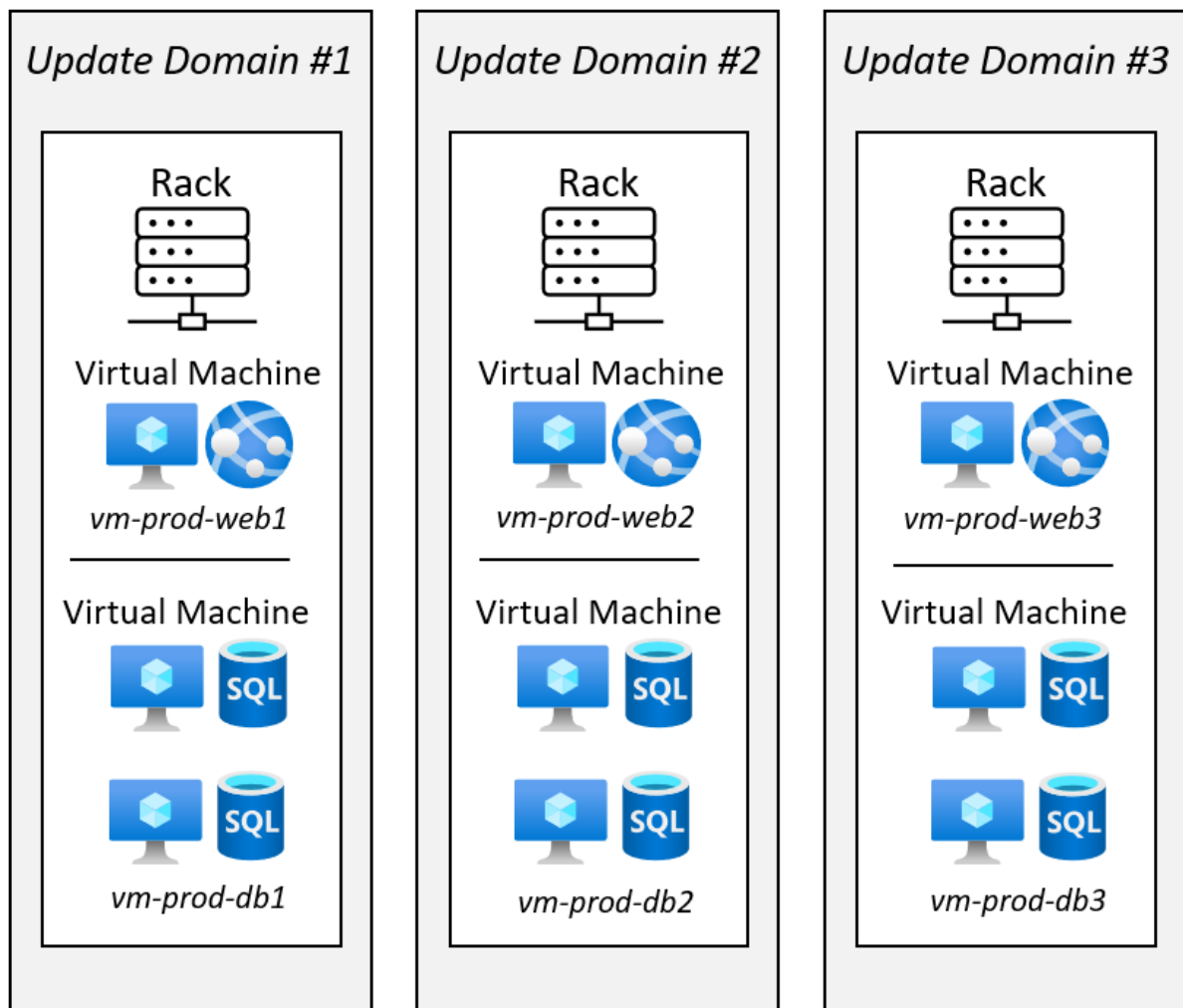
Figure 3.9 – Providing availability set update domain functionality in a solution

Data Residency Boundary
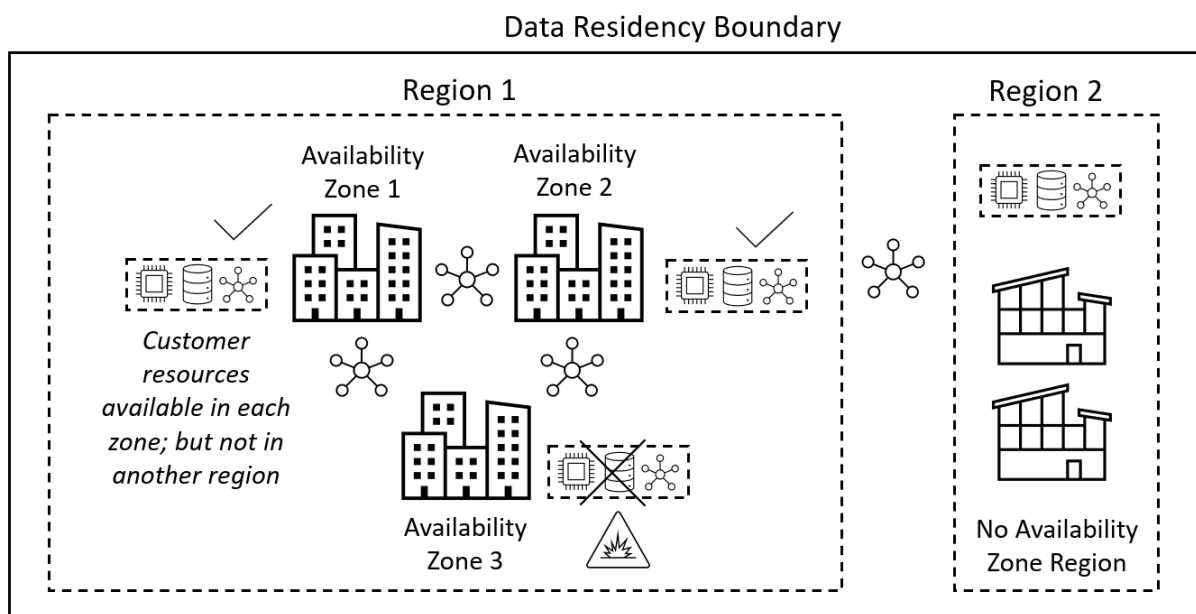
Figure 3.10 – Azure availability zones providing redundancy within a region
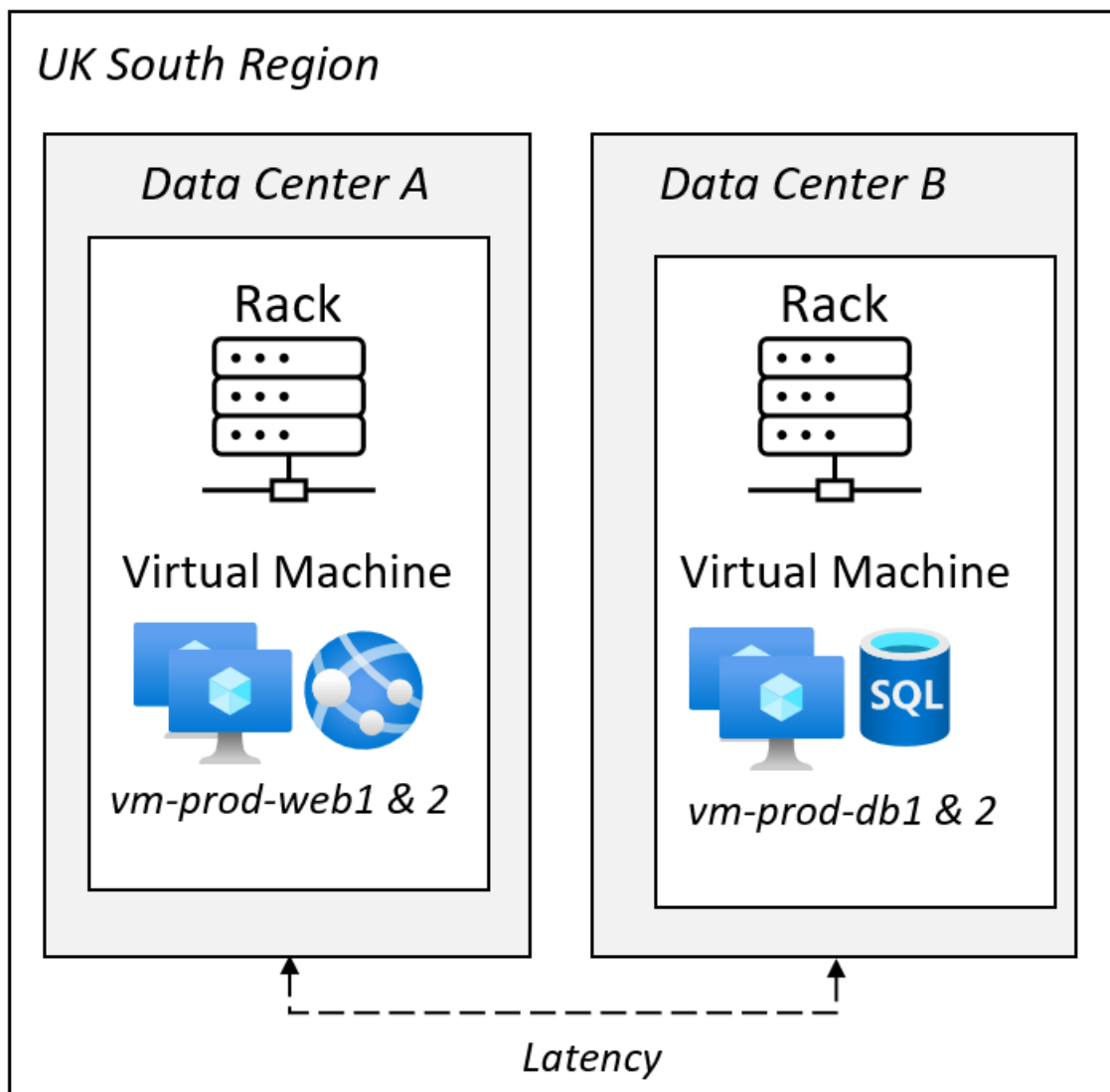
Figure 3.11 – Providing virtual machine placement without proximity placement groups in a solution
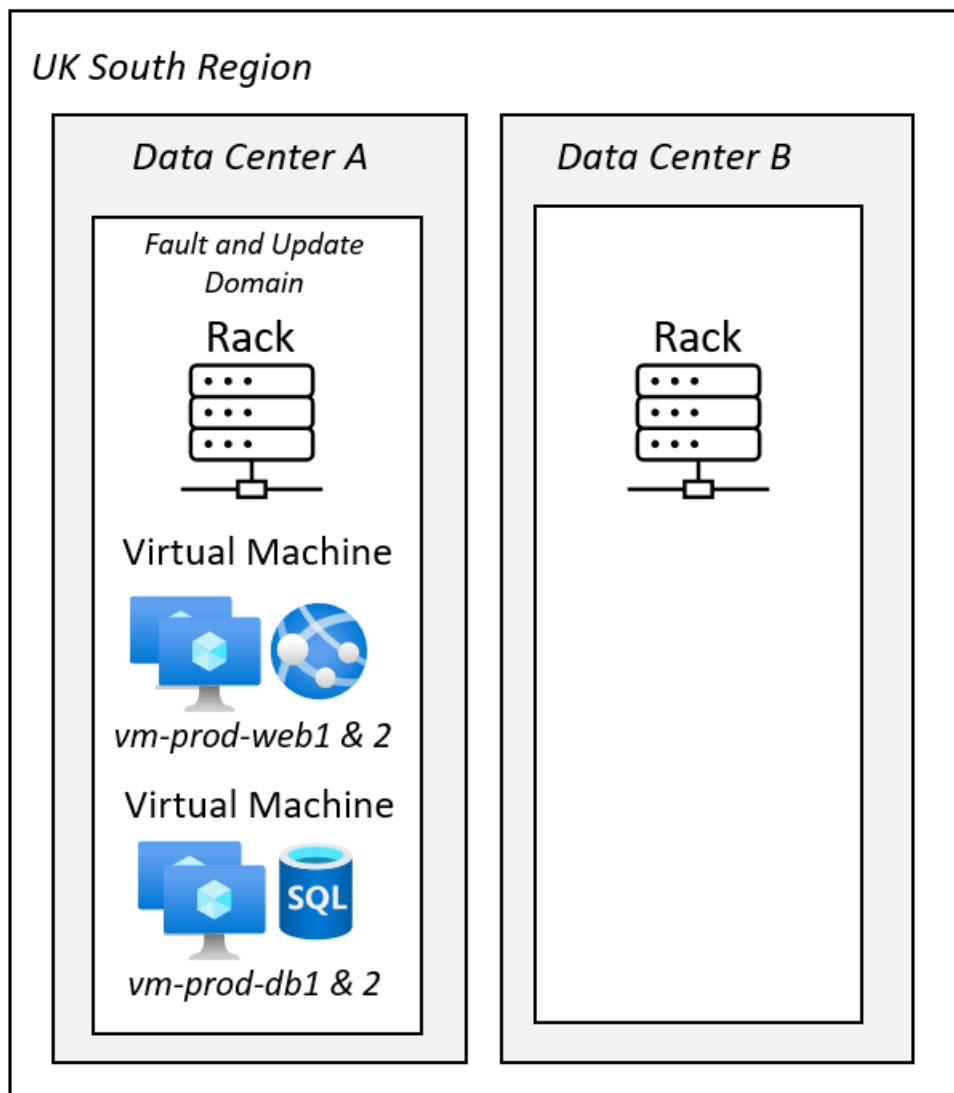
Figure 3.12 – Providing virtual machine placement with proximity placement groups in a solution
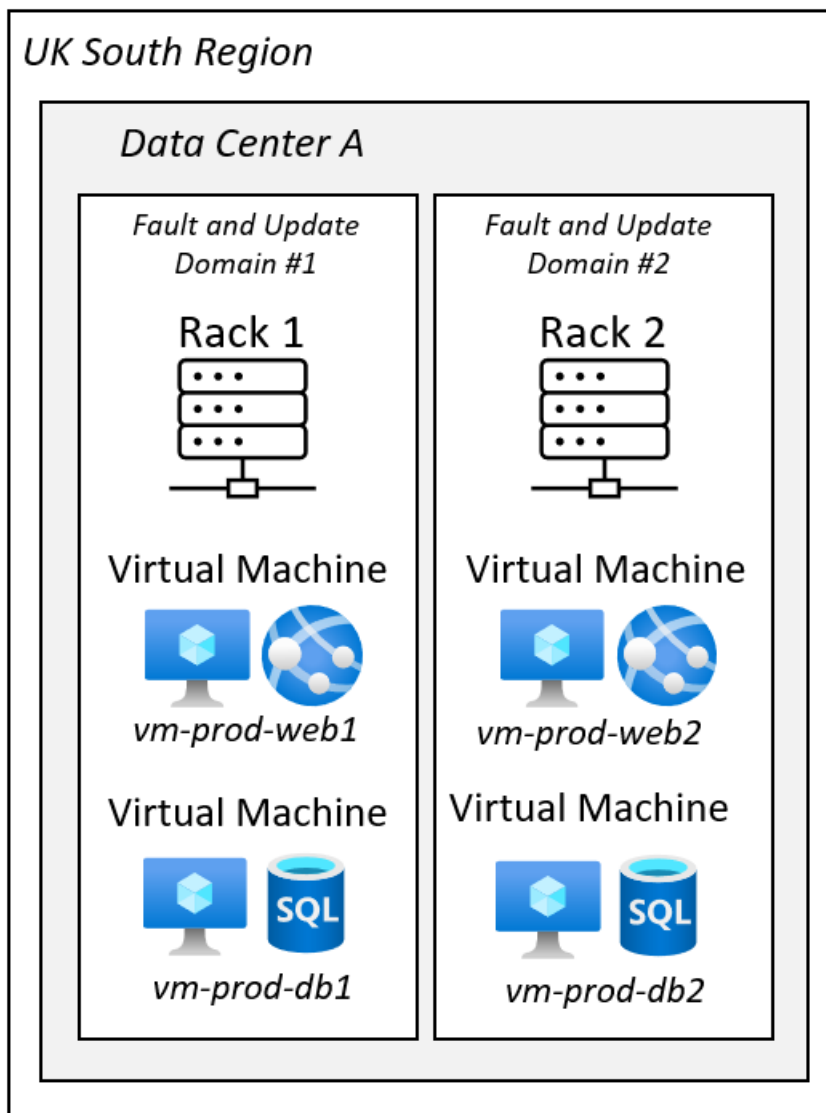
Figure 3.13 – Providing proximity placement groups and availability sets in a solution
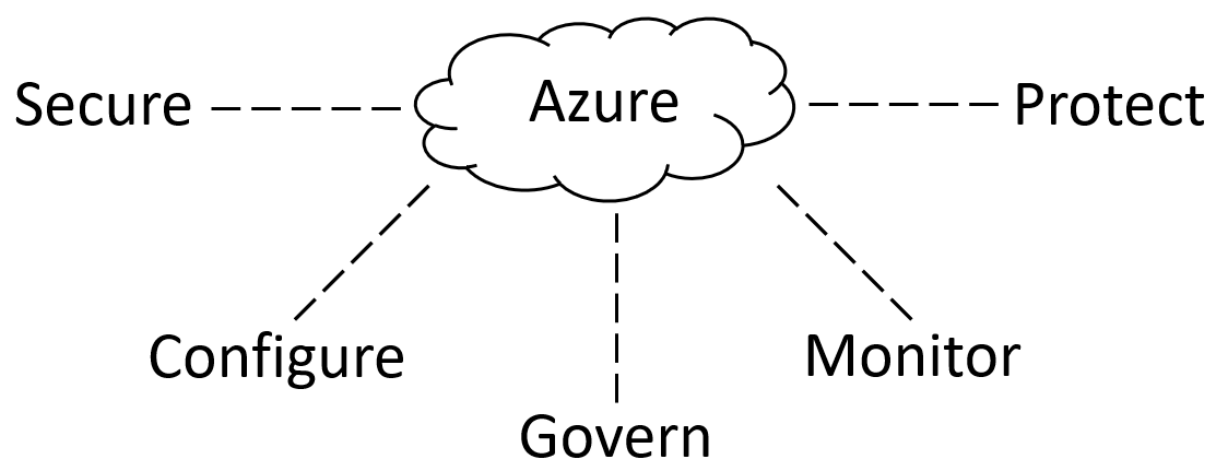
Figure 3.14 – Azure resource management
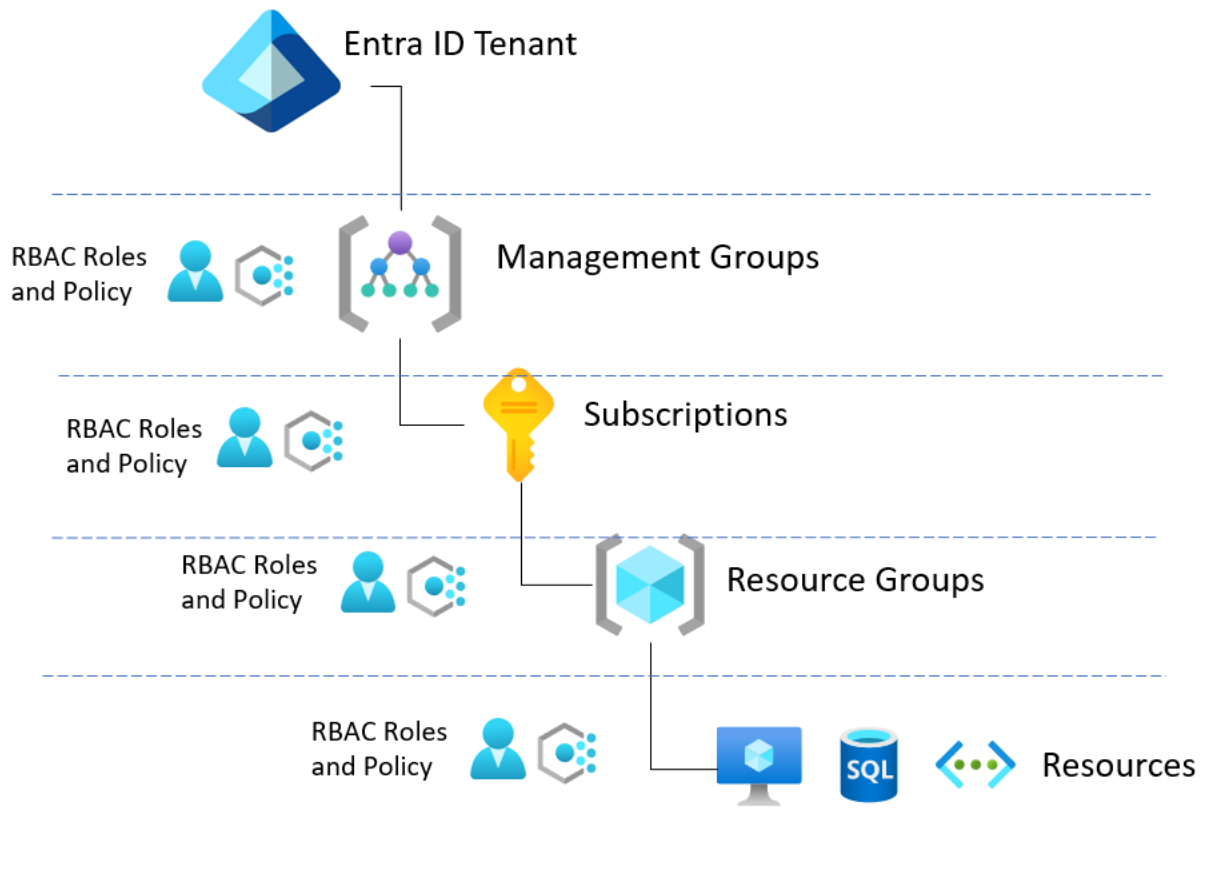
Figure 3.15 – Azure management scopes relationship
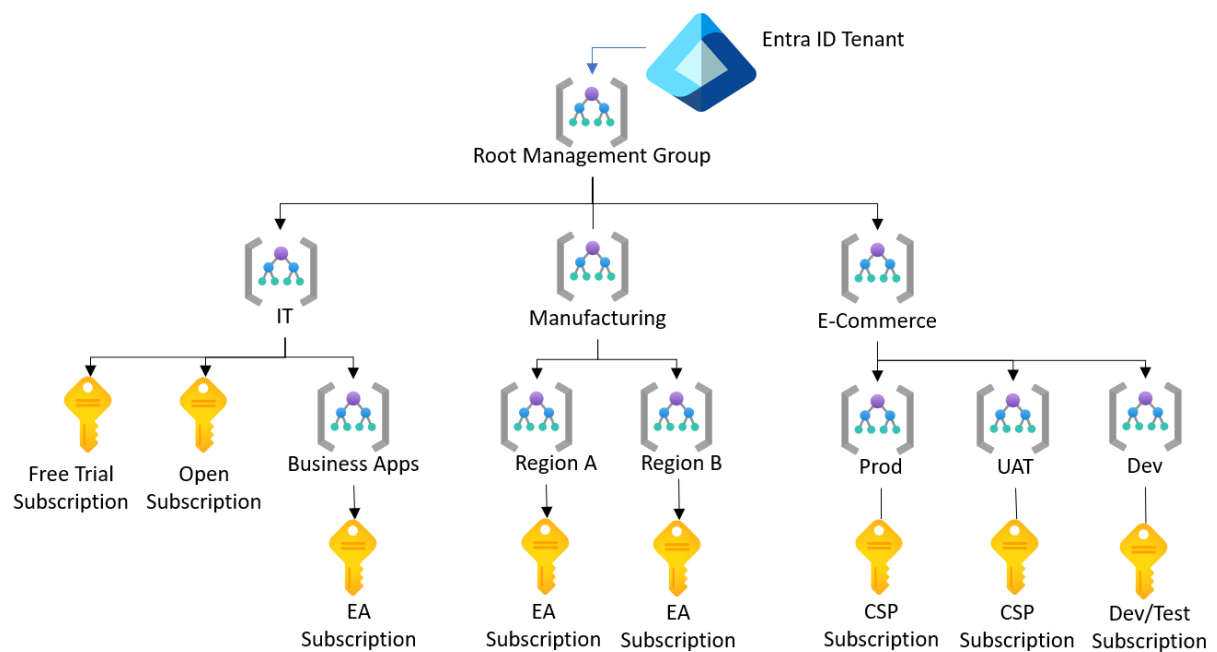
Figure 3.16 – Azure management group and subscription relationships
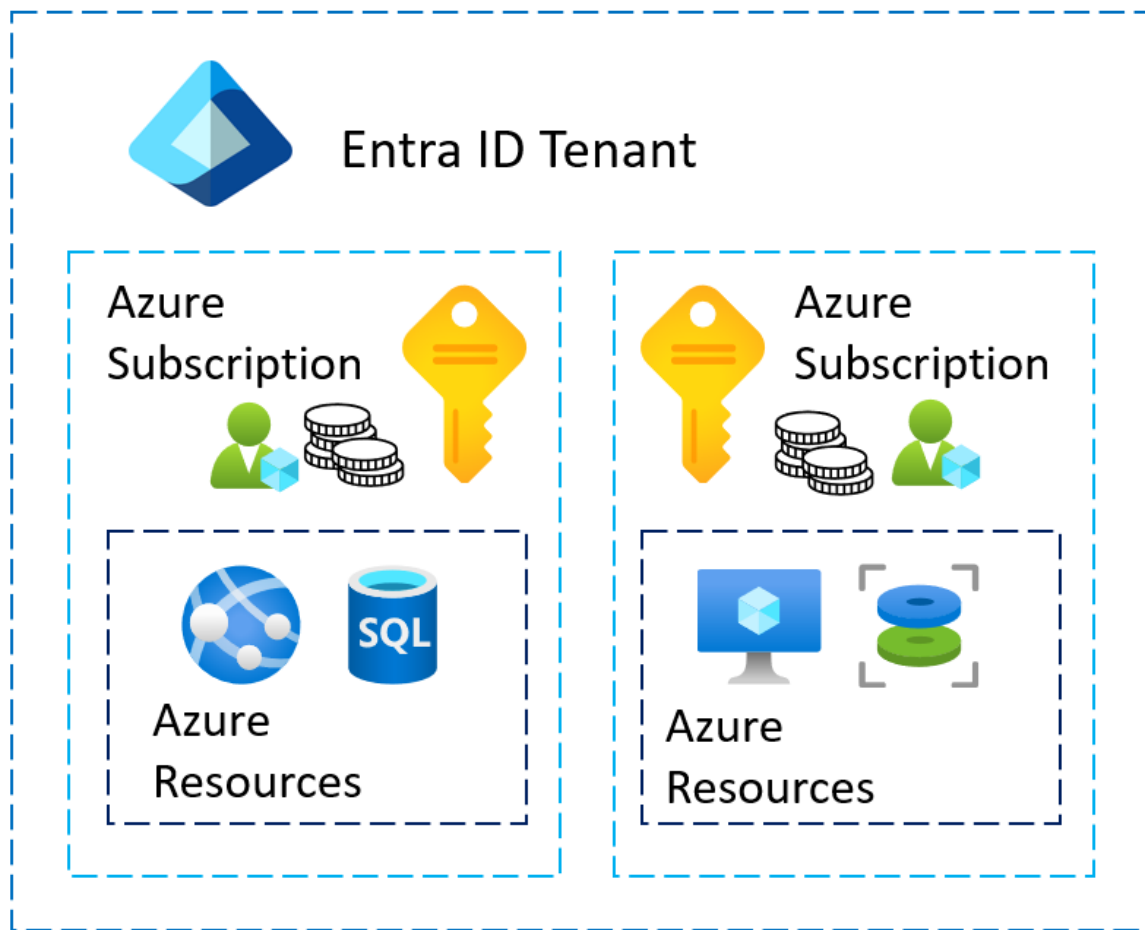
Figure 3.17 – Relationship between Azure subscriptions and resources within a tenant
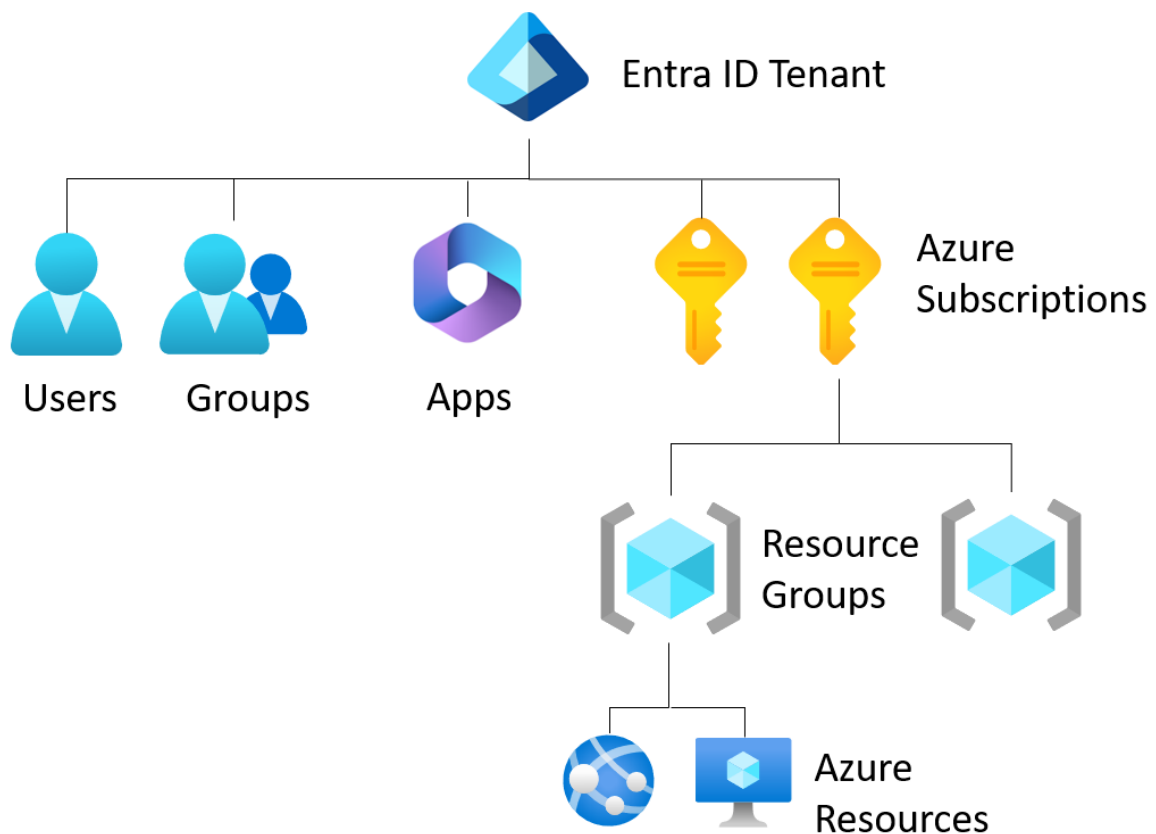
Figure 3.18 – Azure subscription and tenant relationship
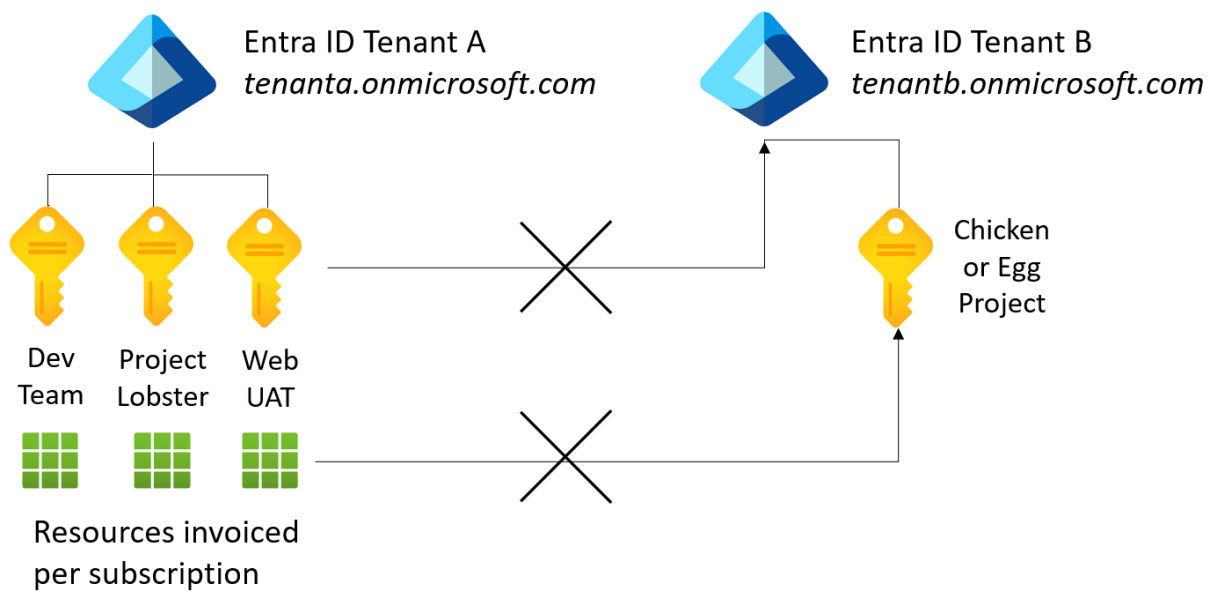
Figure 3.19 – Multiple Azure subscriptions
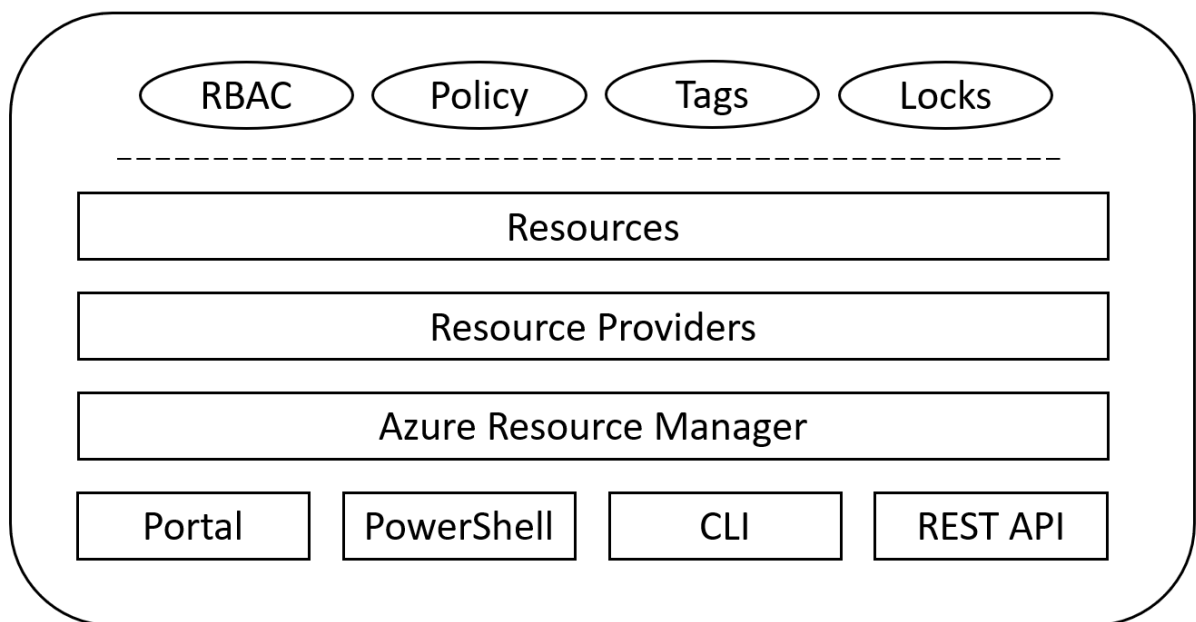
Figure 3.20 – ARM architecture showing the relationship between its

components 8
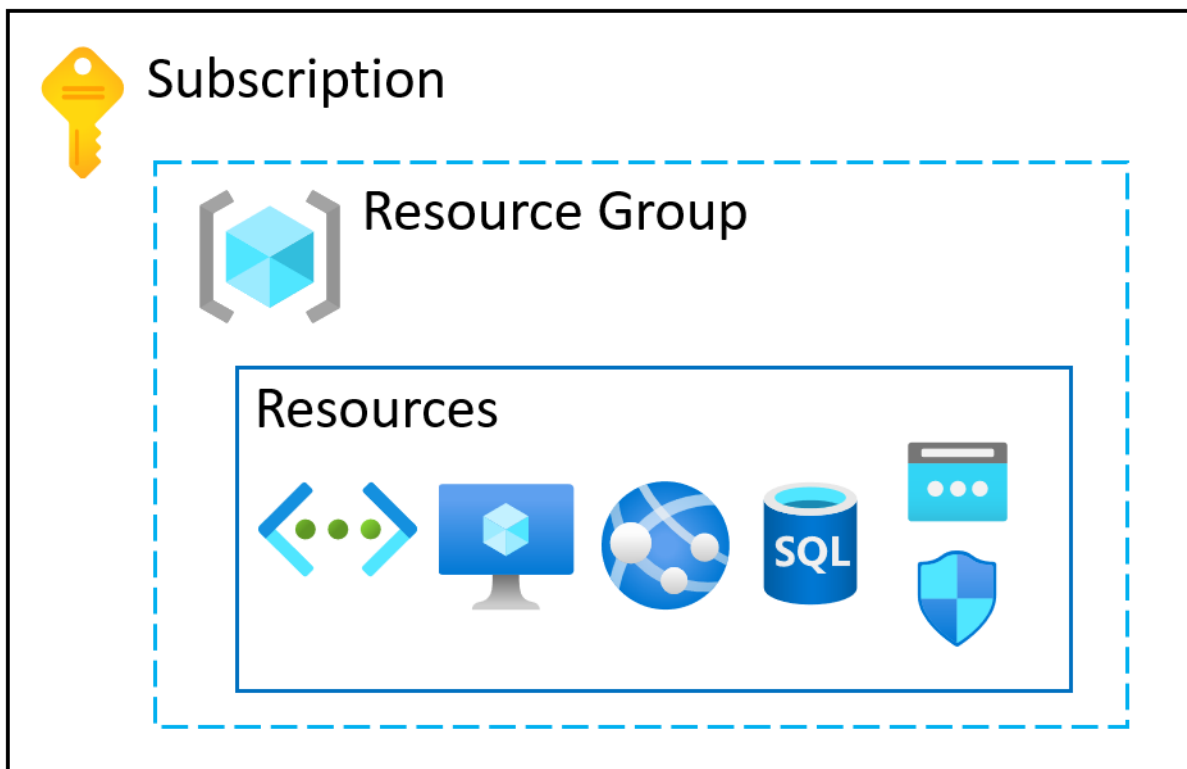
Figure 3.21 – Azure resource group relationships

group by environment	group by business unit	group by project or regions

Figure 3.22 – Azure resource group organization showing grouping methodologies

Practice Resources

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Azure Core Architectural Components

Summary

This chapter included complete coverage of the AZ-900 Azure Fundamentals exam skills area, that is, **Describe Azure architecture and services**.

In this chapter, you learned both the physical and logical aspects of the core Azure architectural components: the data centers that host the Azure platform resources, the regions they exist in, the networks connecting them, and the related aspects of availability. You now also know about Azure subscriptions and all aspects of Azure resources management, including management groups and management scopes, Azure Resource Manager, and resource groups.

The next chapter will deal with **Azure core resources** to follow Microsoft's intended guided learning path for the AZ-800 exam.

Chapter Review Questions

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Select Quiz

Quiz 1   START
SHOW QUIZ DETAILS ⌄

Figure 3.23 – Chapter Review Questions for Chapter 3

Practice Resources

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Azure Subscriptions

Book: Microsoft Azure Fundamentals Certification and Beyond - Second Edition

Progress: 0% completed

Description:

In this activity, you will work with an Azure subscription. The tasks performed in this activity align with Chapter 3.

NOTE: You can use an existing account, or you can create a free Azure account from this URL: https://azure.microsoft.com/free/.

Tasks

START

Task No	Task	Status	Open	Mark as Complete
1	**REQUIREMENTS** Important	Not Started	⬀ OPEN REQUIREMENTS	☐
2	Task 1	Not Started	⬀ OPEN TASK	☐

Figure 3.25: Tasks in Azure Subscriptions activity

App #1	App #2
OS #1	*OS* #2

Physical Machine #1   Physical Machine #2

Infrastructure
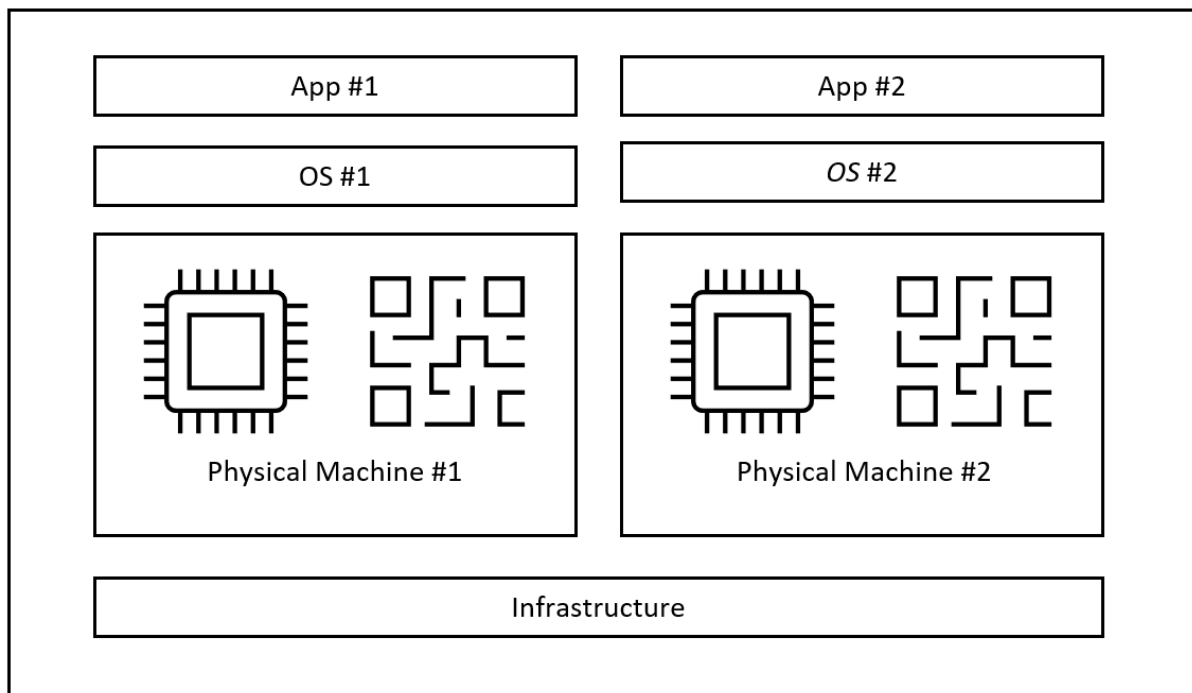
Figure 4.1 – Traditional approach supporting a single app per physical machine
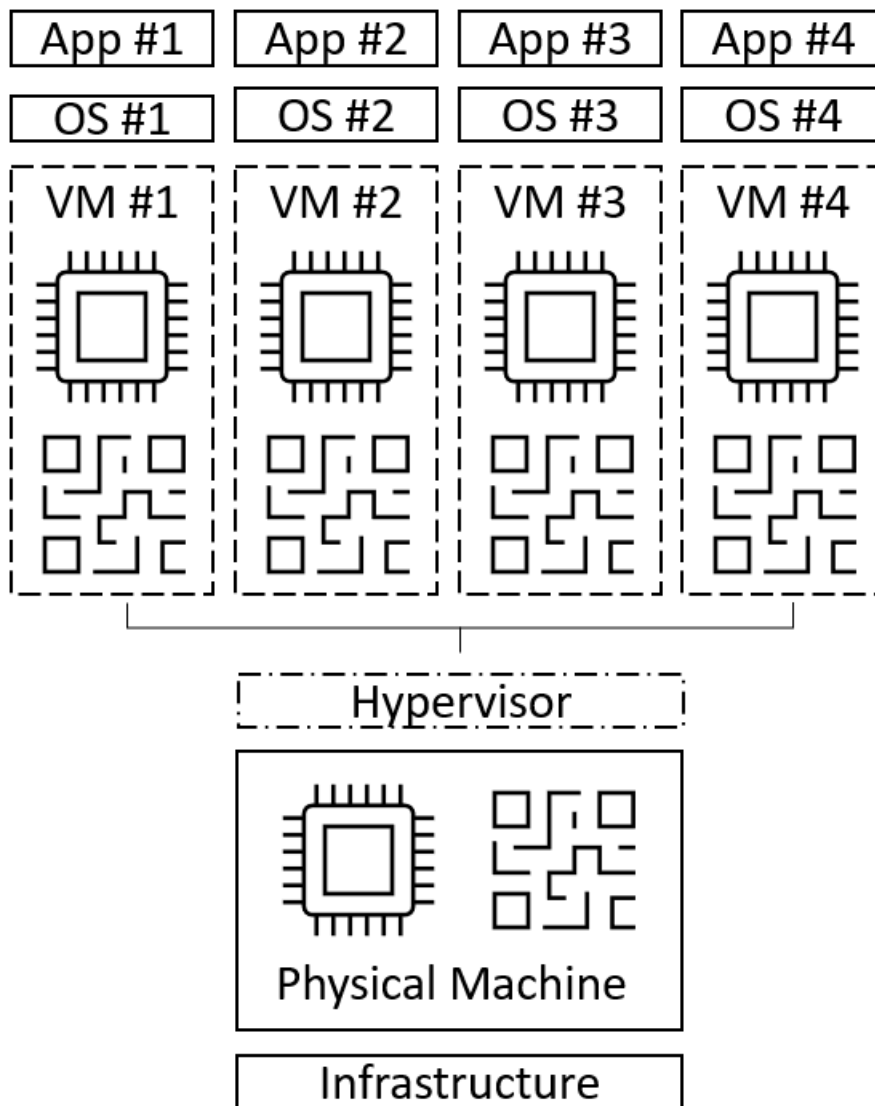
Figure 4.2 – Virtualization approach supporting multiple apps per physical machine

Security

Monitoring

Updates

Backup

Location

Limits

Availability

Scalability

Network/Connectivity

Compute resources

CPU   Memory

Virtual Machine

Storage

Operating System

Software
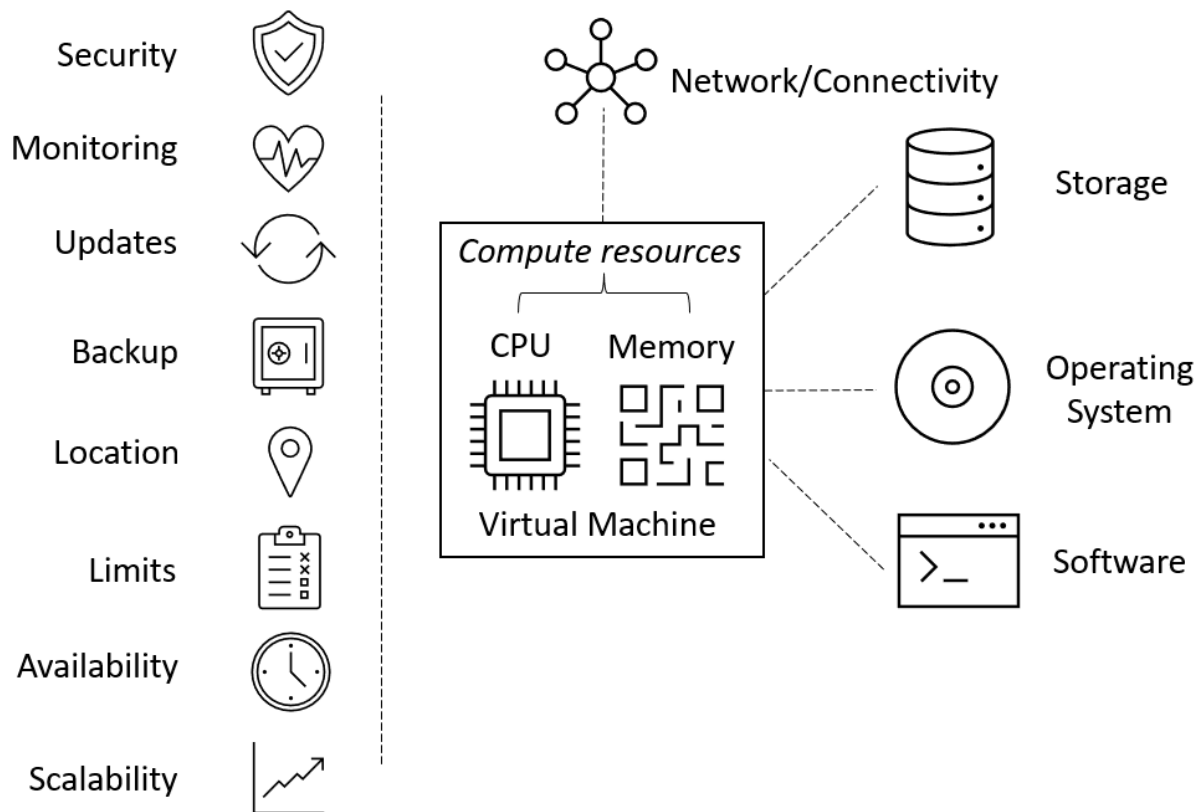
Figure 4.3 – VM components and considerations

APP A

OS 1

Physical Machine 1

APP B

OS 2

Physical Machine 2

APP C

OS 3

Physical Machine 3

APP D

OS 4

Physical Machine 4

Traditional

App A

OS 1

VM 1

App B

OS 2

VM 2

App C

OS

VM 3

App D

OS

VM 4

Virtualization Software

OS

Physical Machine

Virtualization

App A

Container

App B

Container

App C

Container

App D

Container

Container Software

OS

Physical Machine
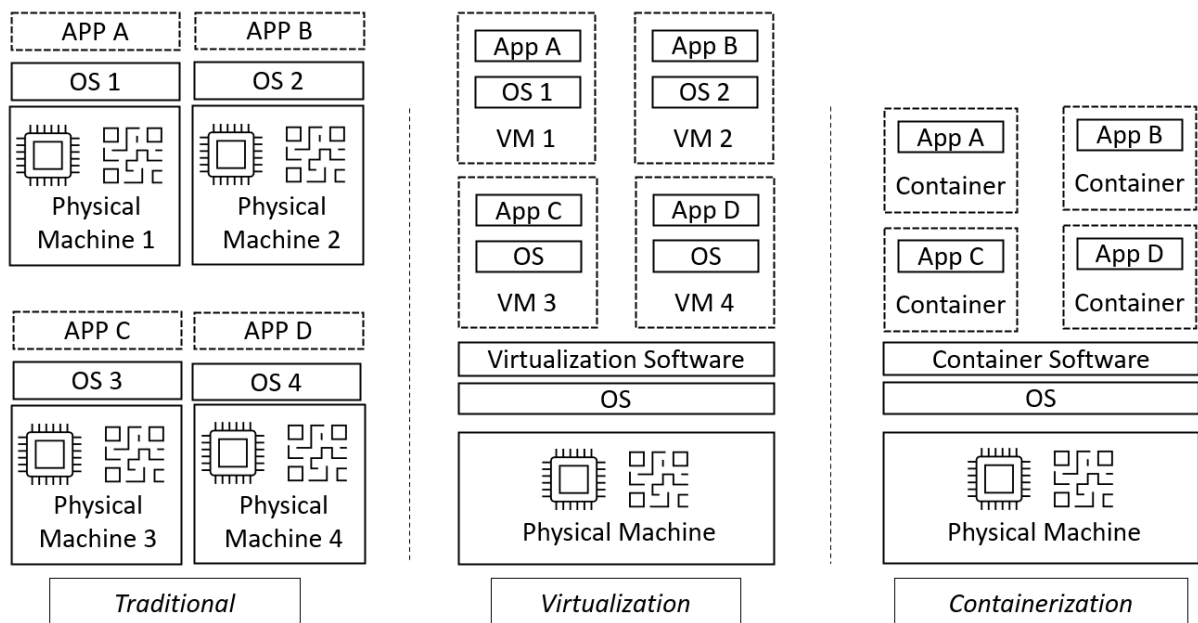
Containerization

Figure 4.4 – Concept differences in traditional versus virtualization versus containerization
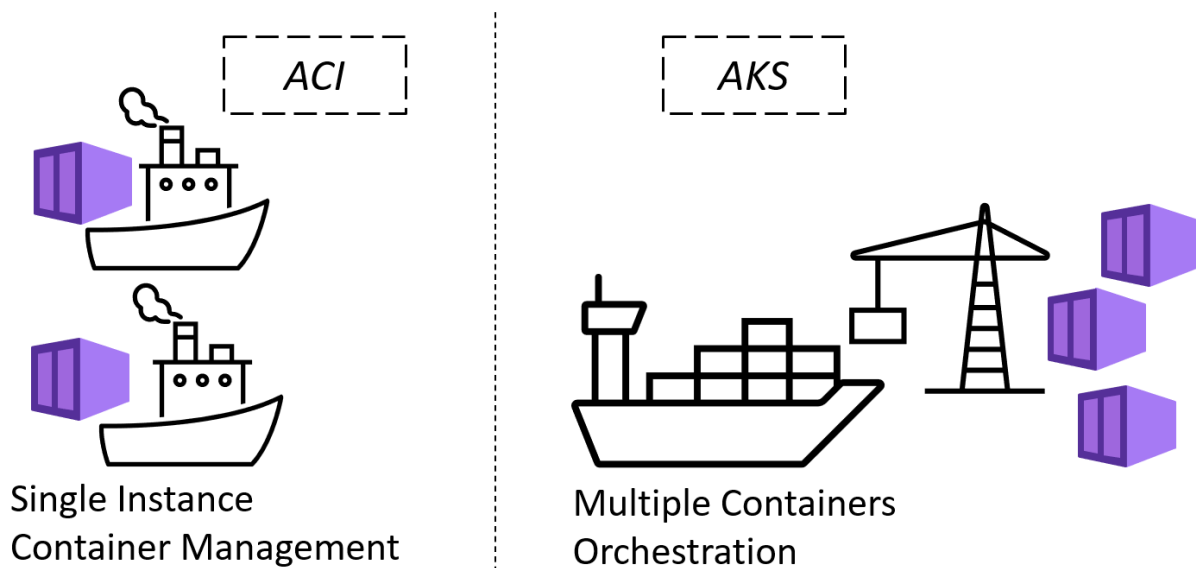
Figure 4.5 – ACI versus AKS for containerization compute services
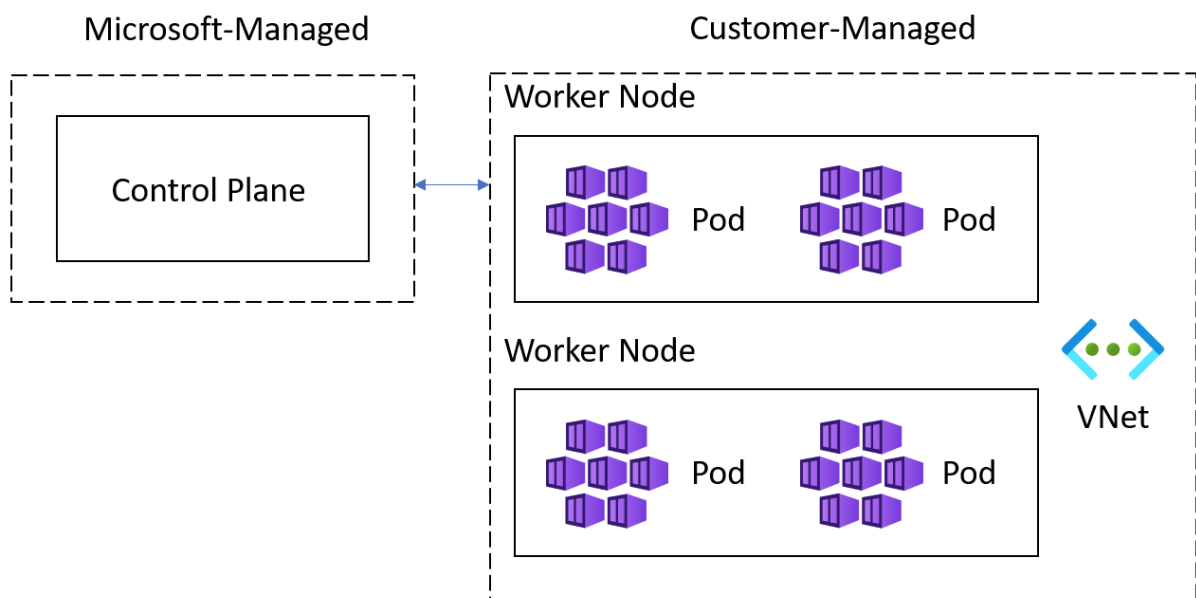
Figure 4.6 – AKS high-level service architecture showing Microsoft's responsibilities versus the customer-managed components
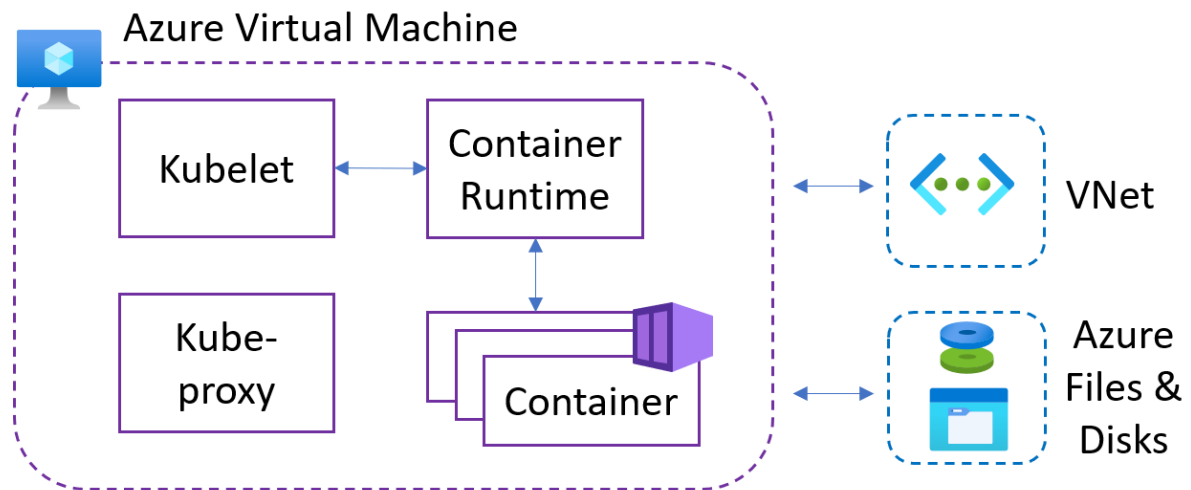
Figure 4.7 – Worker node high-level service architecture
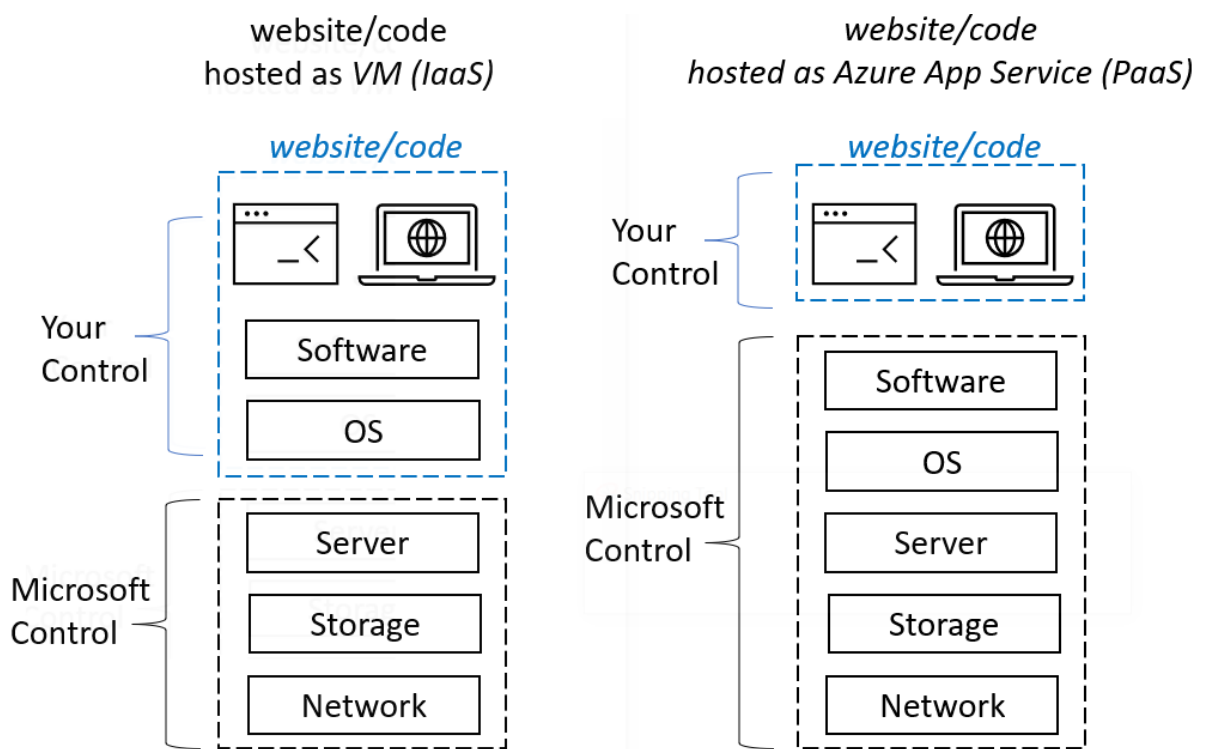
Figure 4.8 – IaaS hosting with Azure VM versus PaaS hosting with Azure App Service]bt6ygh
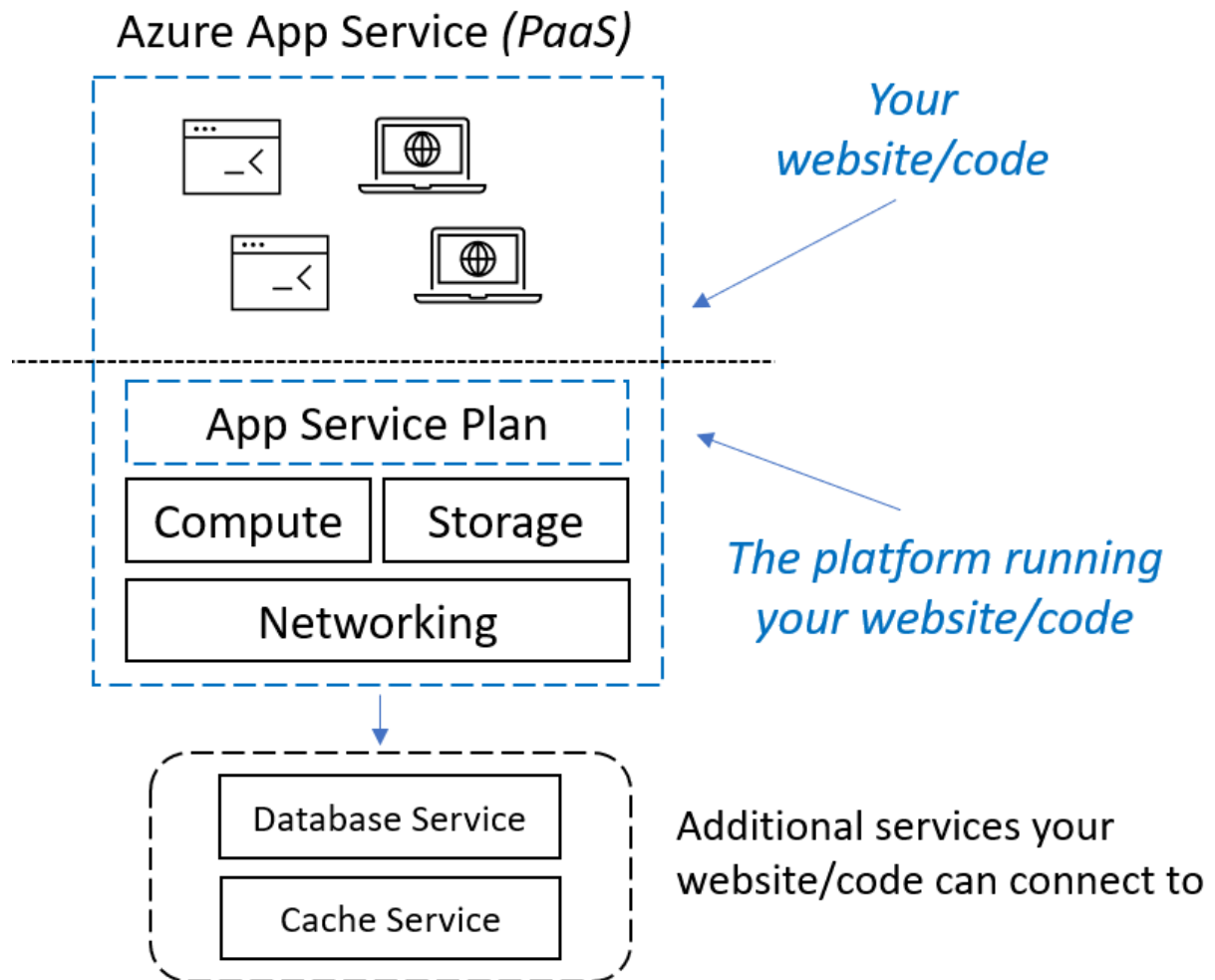
Figure 4.9 – Azure App Service plan components relationship
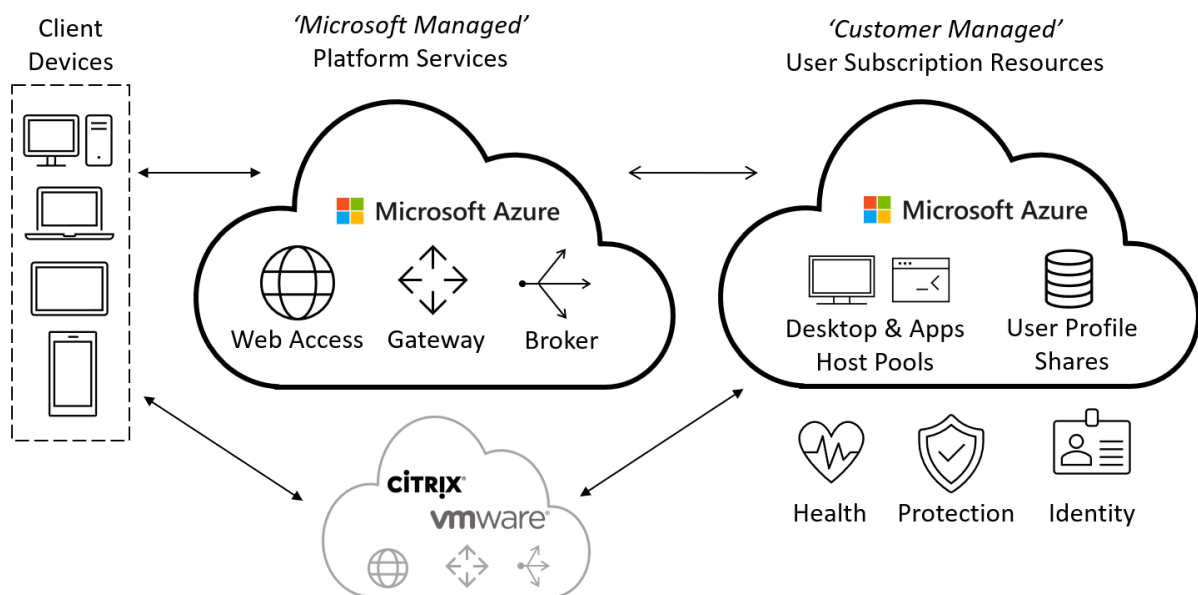
Figure 4.10 – Azure Virtual Desktop service providing access from virtually anywhere
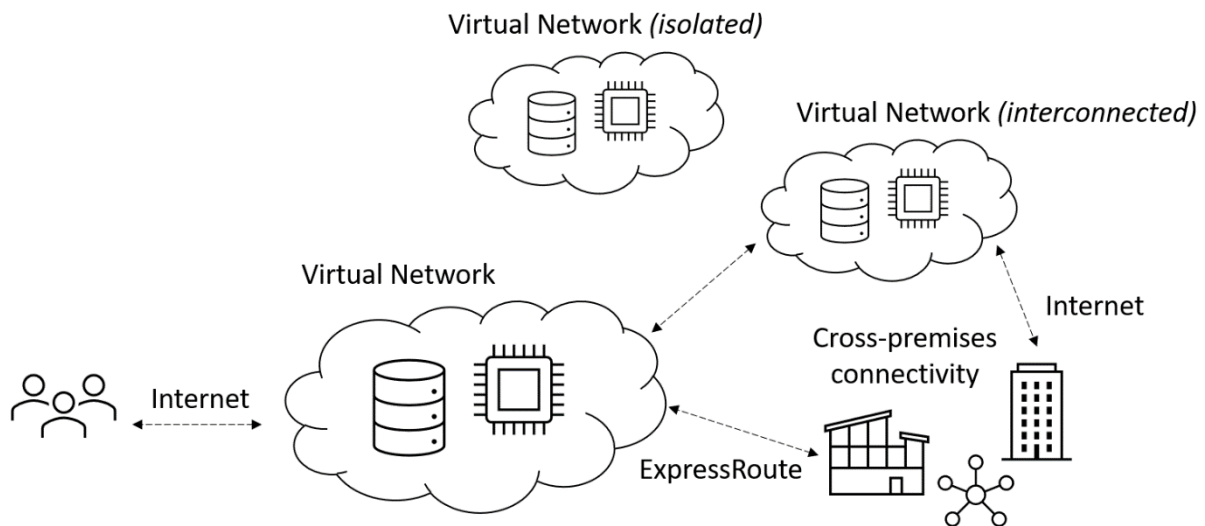
Figure 4.11 – Azure virtual networks schema showing communication between resources
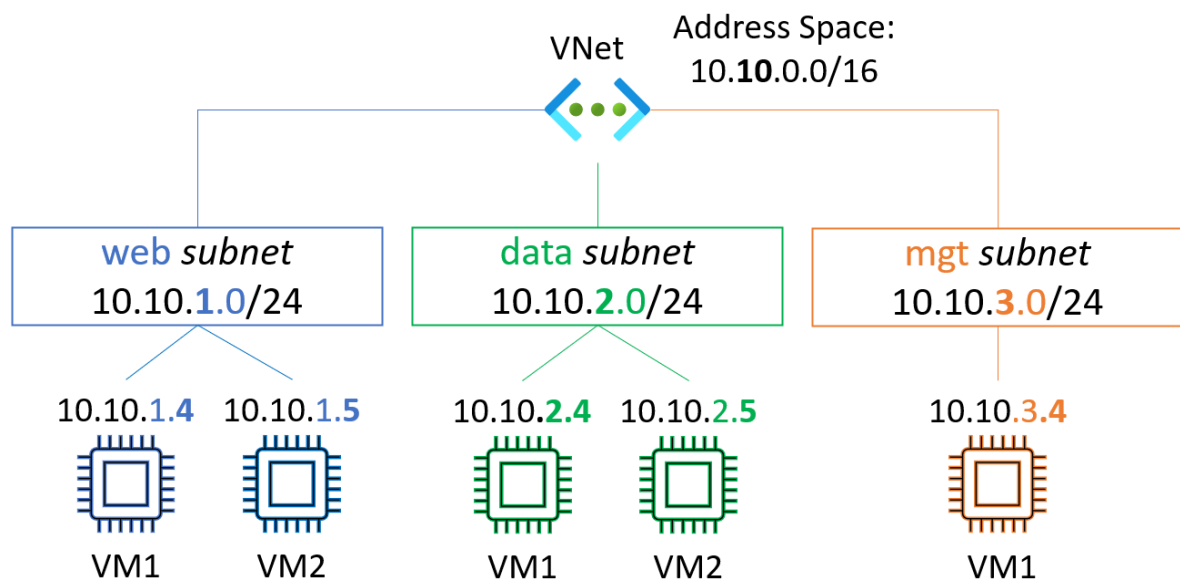
Figure 4.12 – The concept of segmenting a VNet into subnets
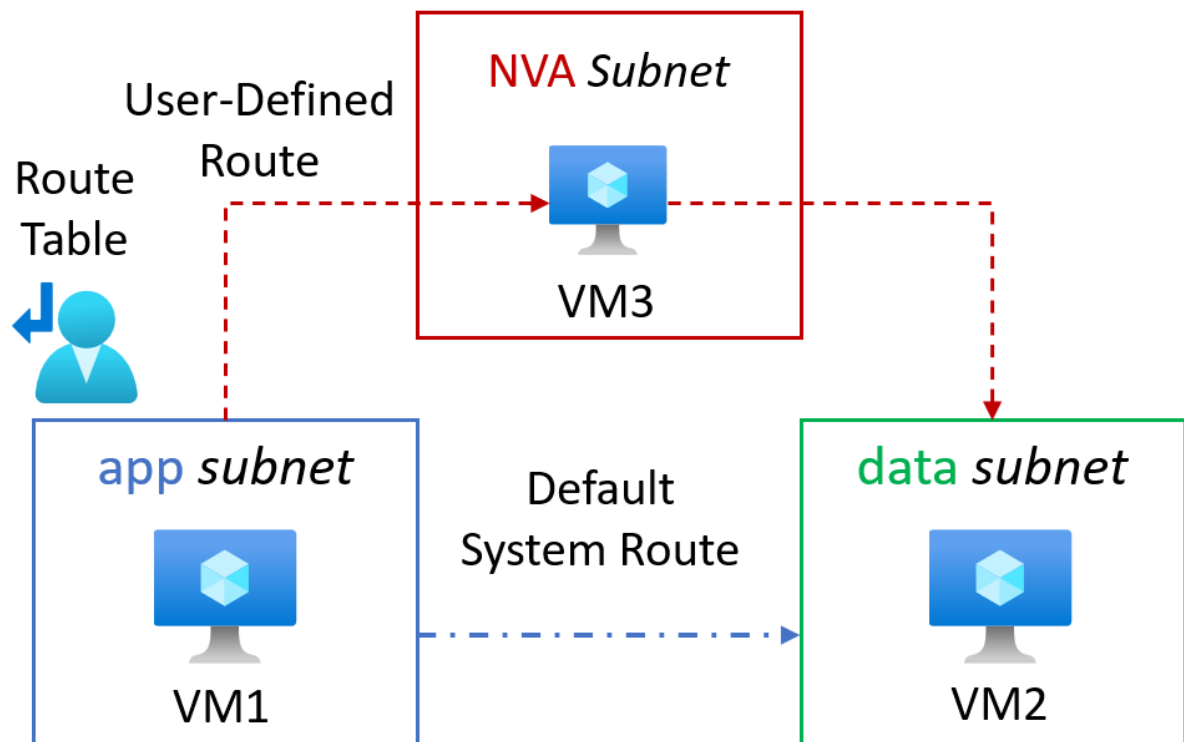
Figure 4.13 – VNet showing internal routing and segmentation through the use of an NVA
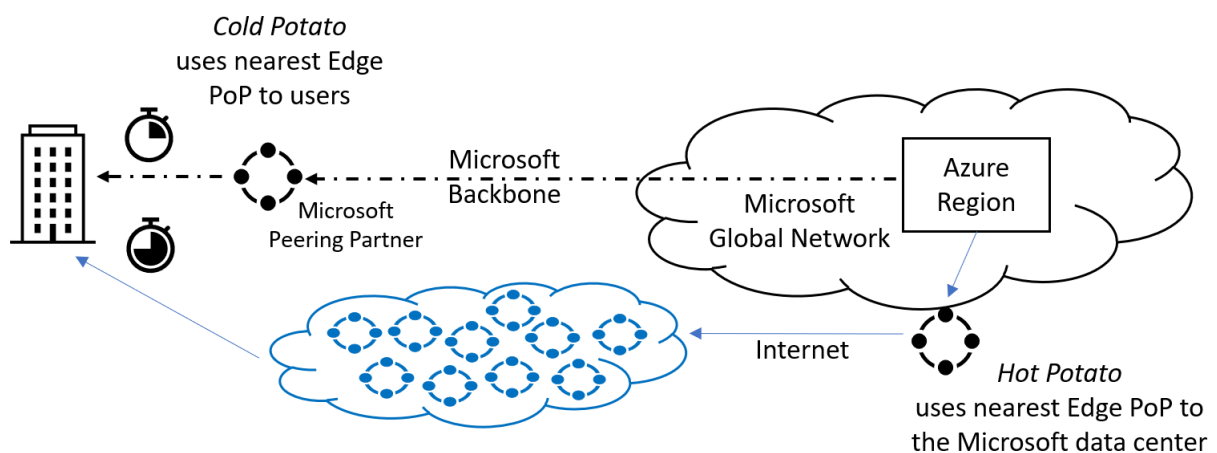
Figure 4.14 – Hot- versus cold-potato routing to carry traffic to its destination
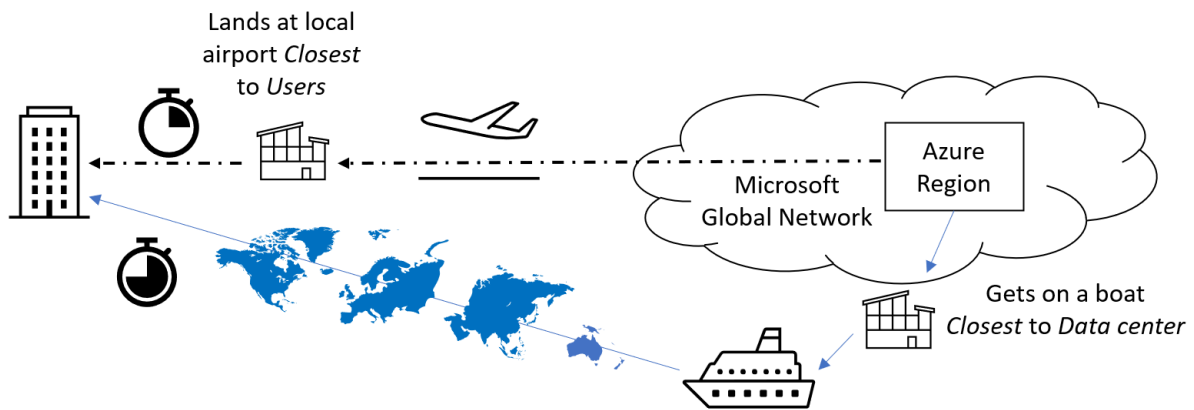
Figure 4.15 – Air travel versus shipping routes—similar to hot- versus cold-potato routing
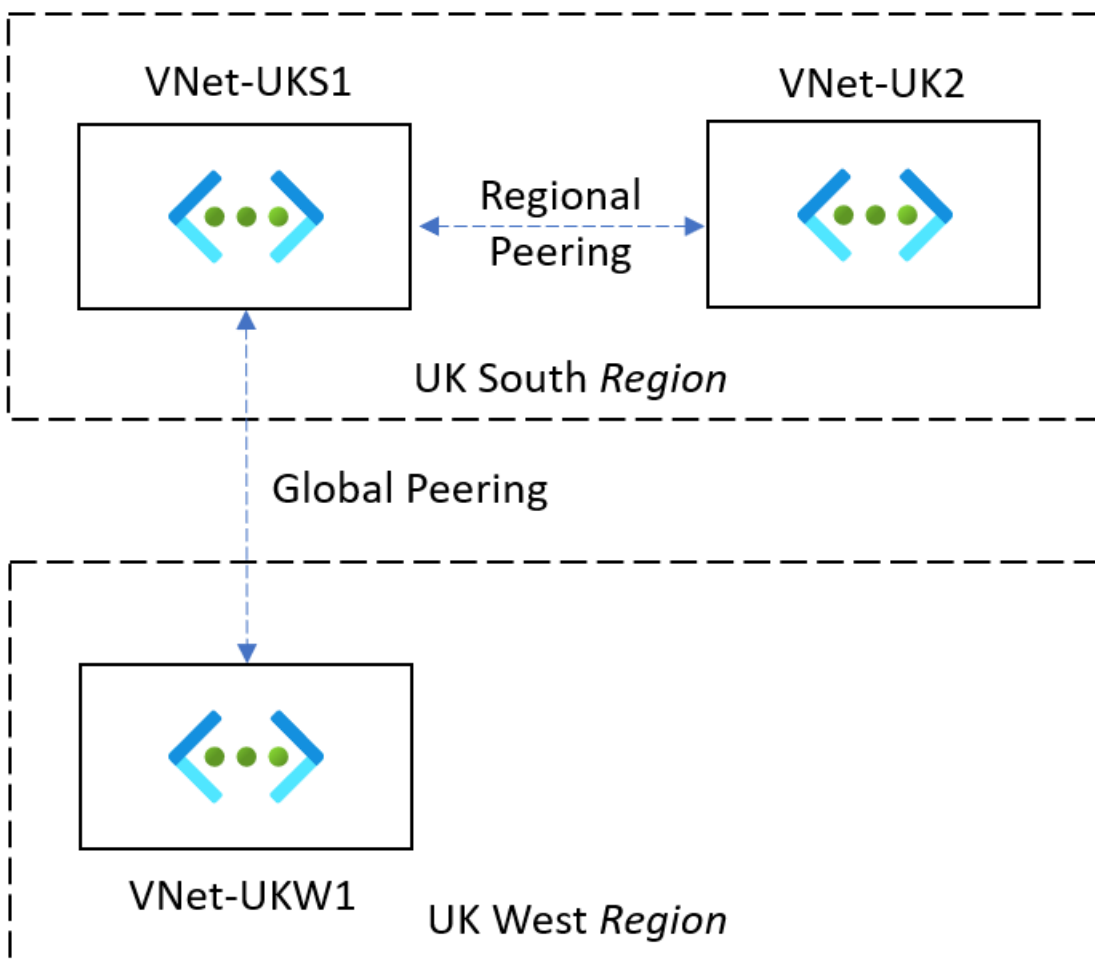
Figure 4.16 – Inter-VNet connectivity shown using peering
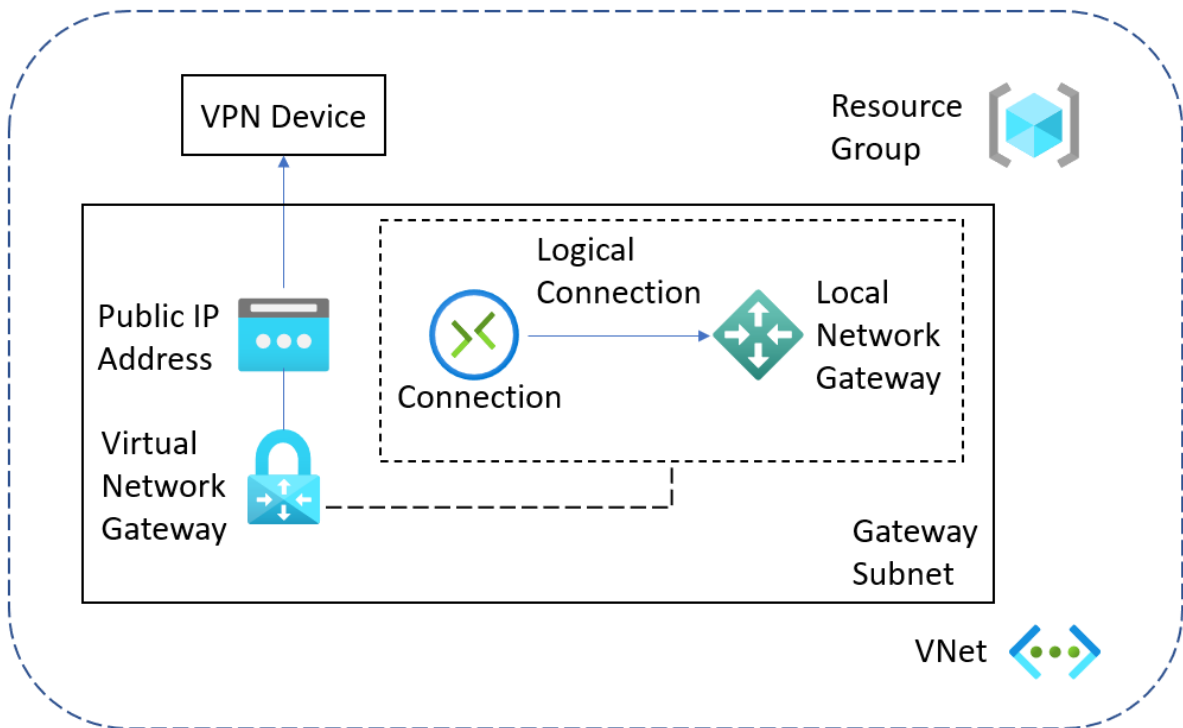
Figure 4.17 – VPN gateway resources allowing encrypted traffic to be sent through secure connections
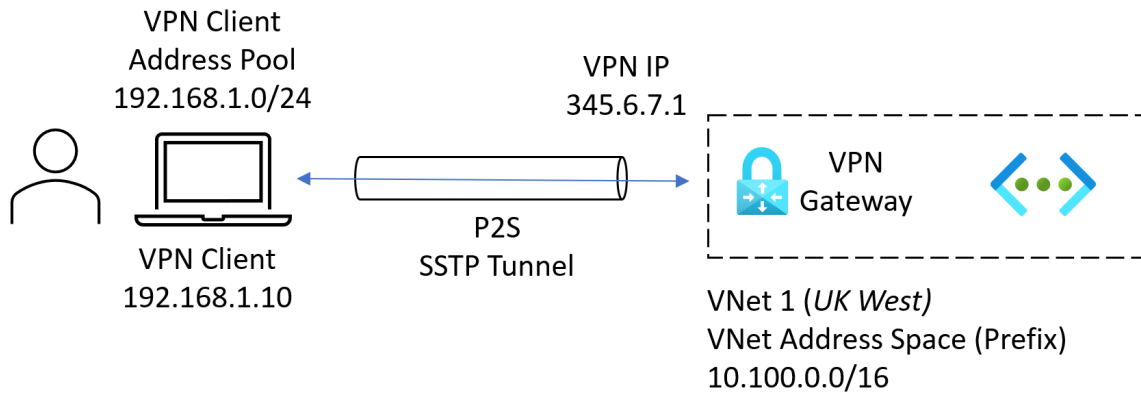
Figure 4.18 – Point-to-Site VPN
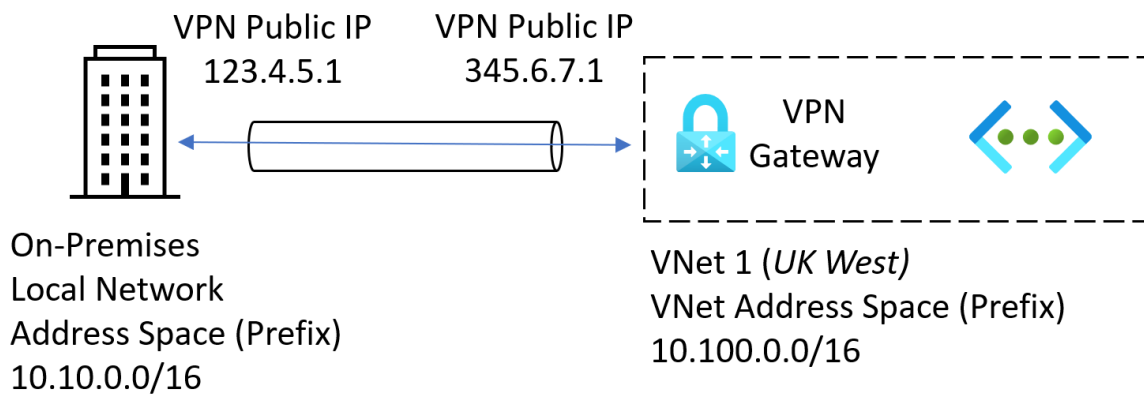
Figure 4.19 – Site-to-Site VPN

VPN Public IP
123.4.5.1

VPN Public IP
567.8.9.1

VPN
Gateway

IPsec VPN
IKE v2

VPN
Gateway

VNet 1 (*UK South*)
VNet Address Space (Prefix)
10.100.0.0/16

VNet 2 (*UK West*)
VNet Address Space (Prefix)
10.200.0.0/16
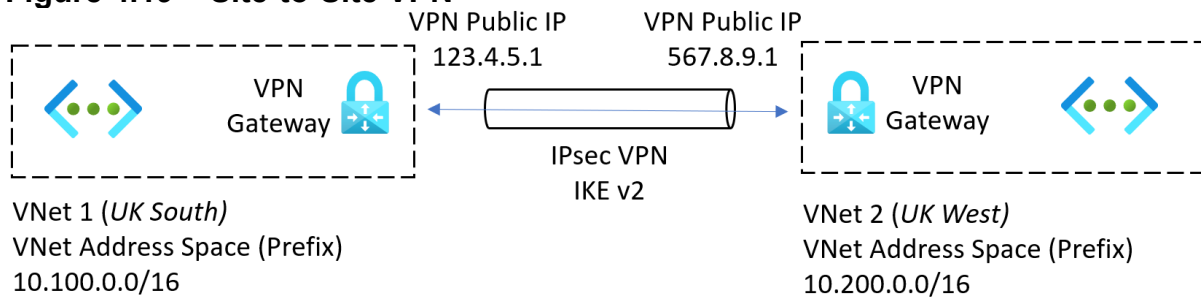
Figure 4.20 – VNet-to-VNet VPN

Customer
Site 1

ExpressRoute
Circuit

Azure
Region

Customer
Site 2

MPLS Private
Networks

Customer
Site 3

VPN

Public
Internet
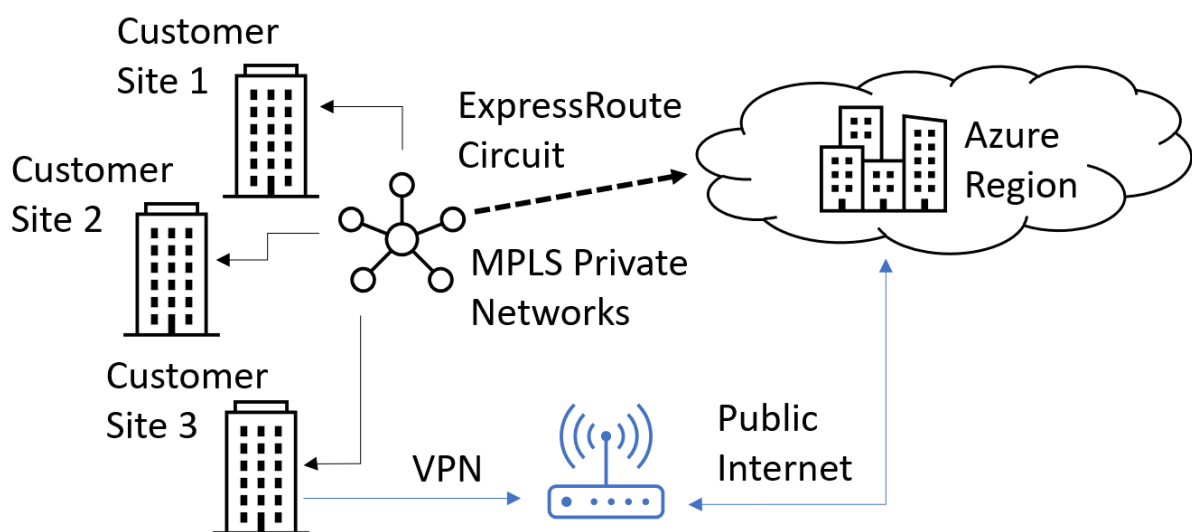
Figure 4.21 – ExpressRoute showing the connection for cross-premises to Azure resources
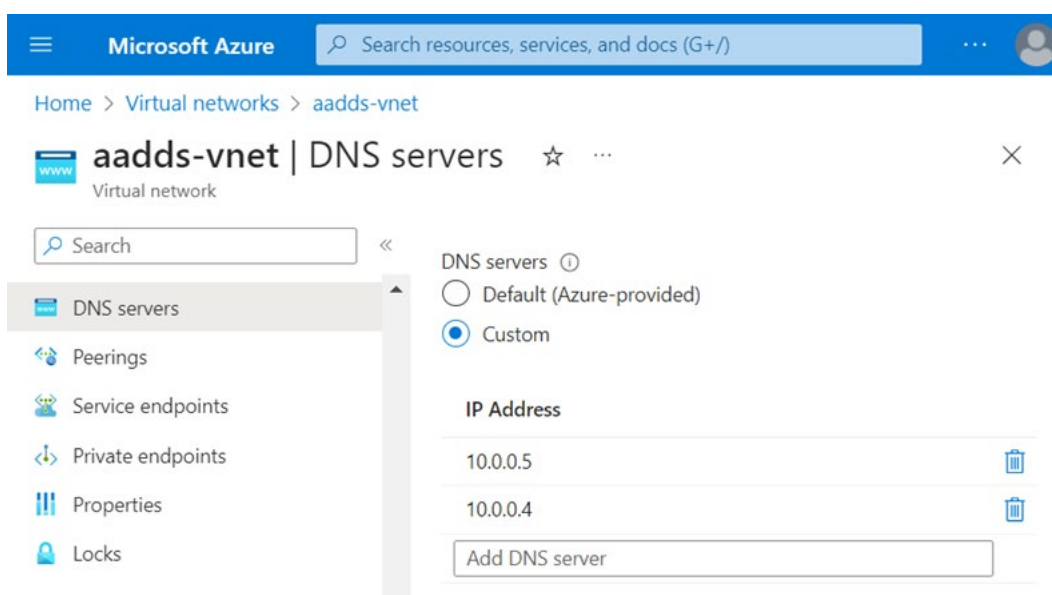
Figure 4.22 – Custom DNS server setting
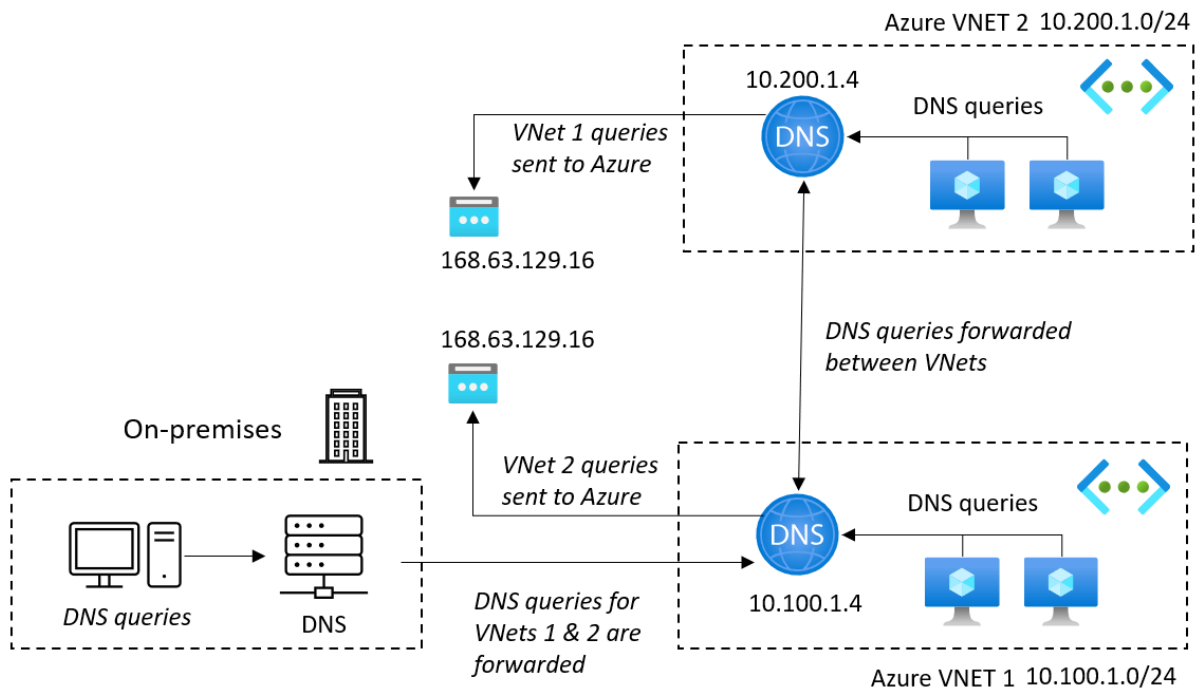
Figure 4.23 – An example solution demonstrating the hybrid name resolution approach

No storage accounts to display

Create a storage account to store up to 500TB of data in the cloud. Use a general-purpose storage account to store object data, use a NoSQL data store, define and use queues for message processing, and set up file shares in the cloud. Use the Blob storage account and the hot or cool access tiers to optimize your costs based on how frequently your object data is accessed.

Create storage account

Learn more

Figure 4.24 – Creating a storage account in Azure
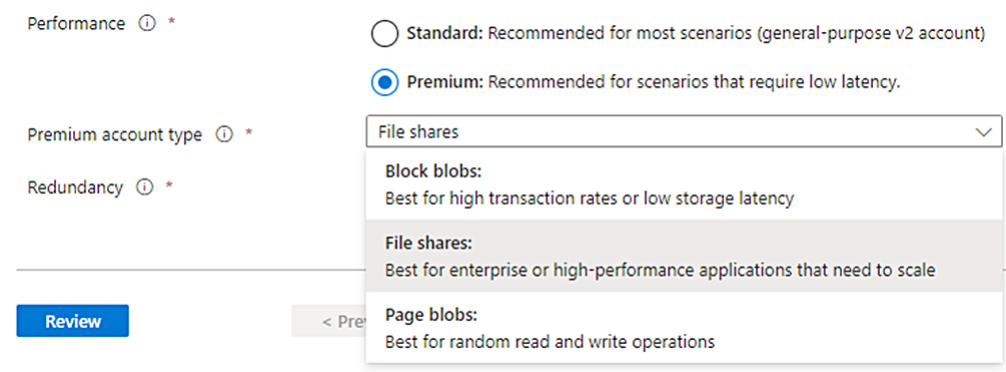
Figure 4.25 – Storage account types
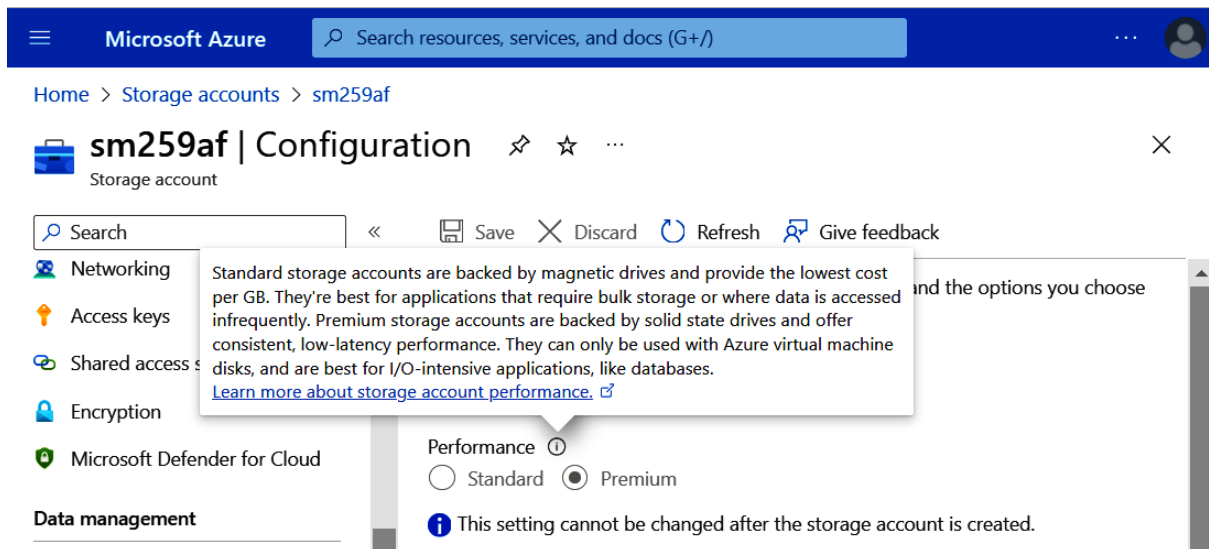
Figure 4.26 – Storage account performance type setting
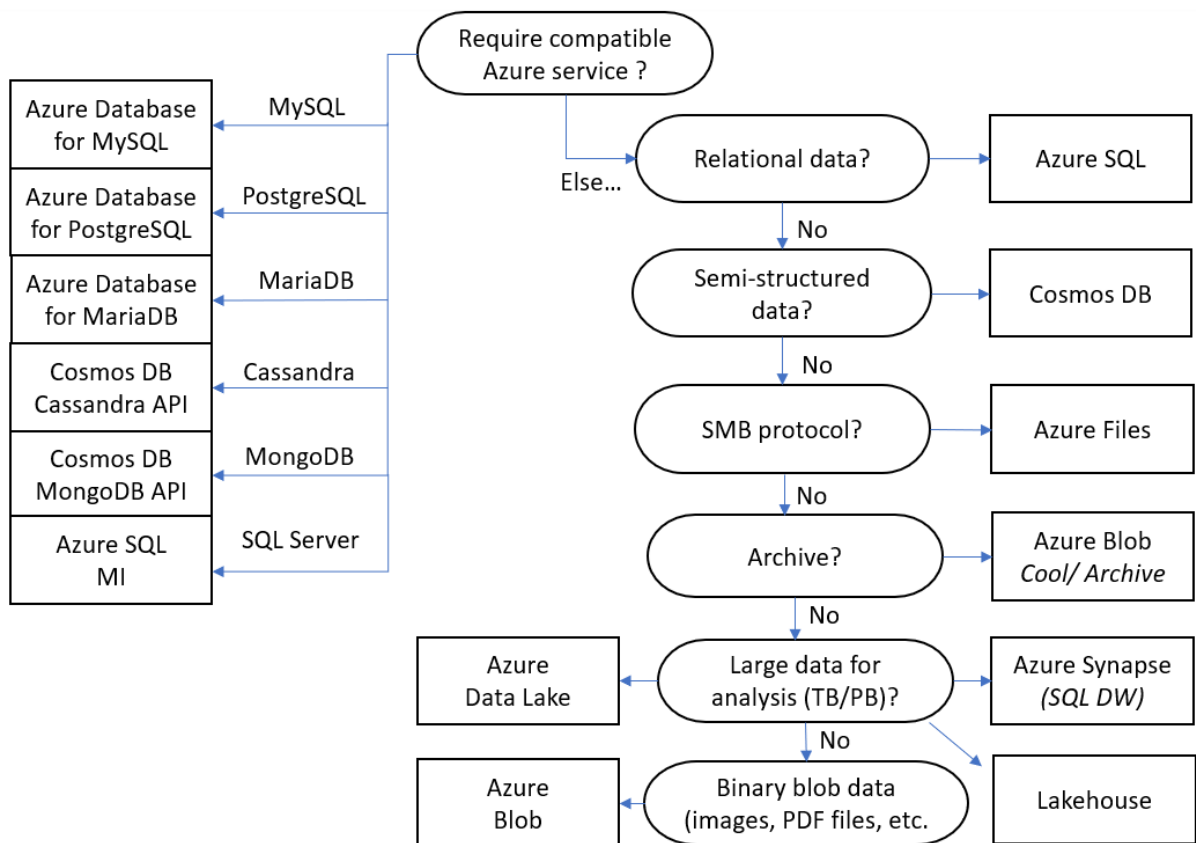
Figure 4.27 – The flow for choosing a data store

Azure Core Resources

Summary

This chapter provided complete coverage of the AZ-900 Azure Fundamentals exam's following **Skills Measured** sections: **Describe Azure compute and networking services** and **Describe Azure storage services.**

In this chapter, for the **compute** skills area, you learned how to compare compute types (including container instances, **virtual machines**, and functions), describe VM options (including Azure Virtual Machines, Azure Virtual Machine Scale Sets, Availability Sets, and Azure Virtual Desktop), describe resources required for virtual machines, and describe application hosting options, including the Web Apps feature of Azure App Service, containers, and virtual machines.

For the **network** skills area, you learned how to describe virtual networking, including the purpose of Azure VNet, routing, segmentation, peering, connectivity, and Azure DNS.

For the **storage** skills area, you learned how to compare Azure storage services and describe storage types, account types, tiers, replication, copying, and data stores.

In the next chapter, you will look at **Azure identity and access**

Chapter Review Questions

The Microsoft Azure Fundamentals Certification and Beyond – Second Edition by Steve Miles

Select Quiz

Quiz 1   **START**
SHOW QUIZ DETAILS ⌄

Figure 4.28 – Chapter Review Questions for Chapter 4

Virtual Networks (VNets)

Book: Microsoft Azure Fundamentals Certification and Beyond – Second Edition

Progress: **0% completed**

Description:
In this activity, you will create a VNet. The tasks performed in this activity align with Chapter 4.

Tasks

START

Task No	Task	Status	Open	Mark as Complete
1	**REQUIREMENTS** Important	Not Started	⬈ OPEN REQUIREMENTS	☐
2	Task 1	Not Started	⬈ OPEN TASK	☐

Figure 4.29: Tasks in Virtual Networks (VNets) activity

Chapter 5: Azure Identity and Access
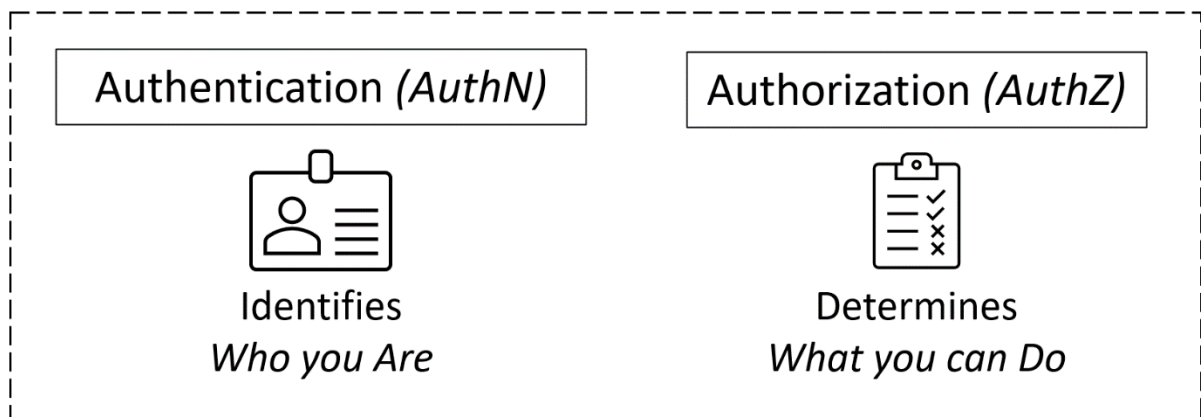
Figure 5.1 – The concepts of authentication and authorization
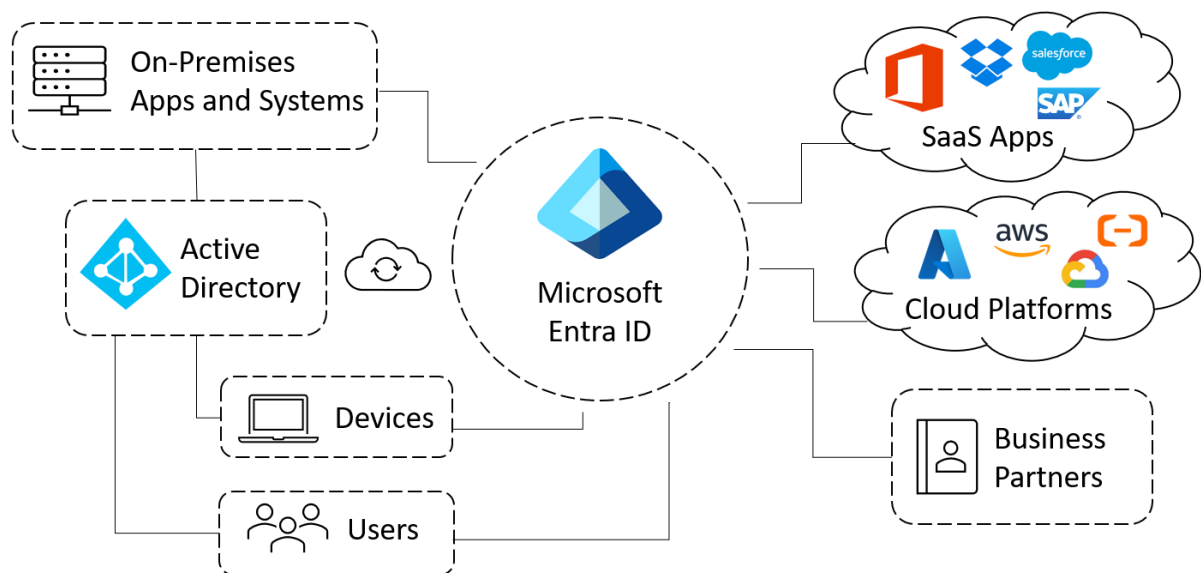
Figure 5.2 – Microsoft Entra ID as a centralized cloud IDP
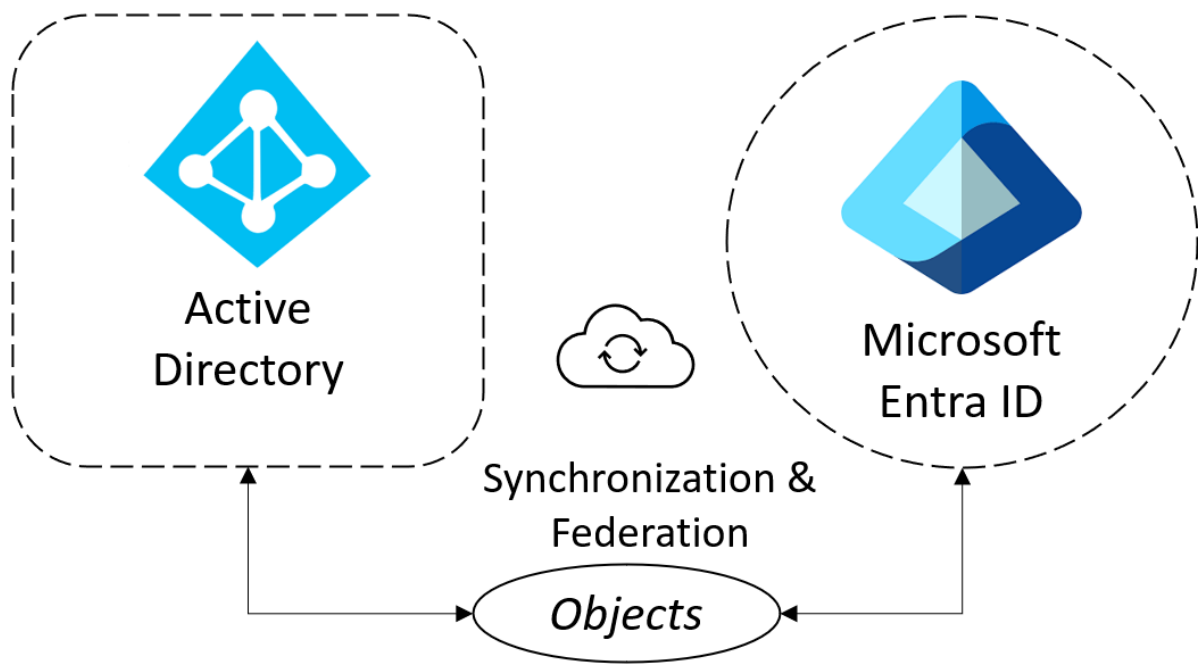
Figure 5.3 – Connection between AD and Microsoft Entra ID
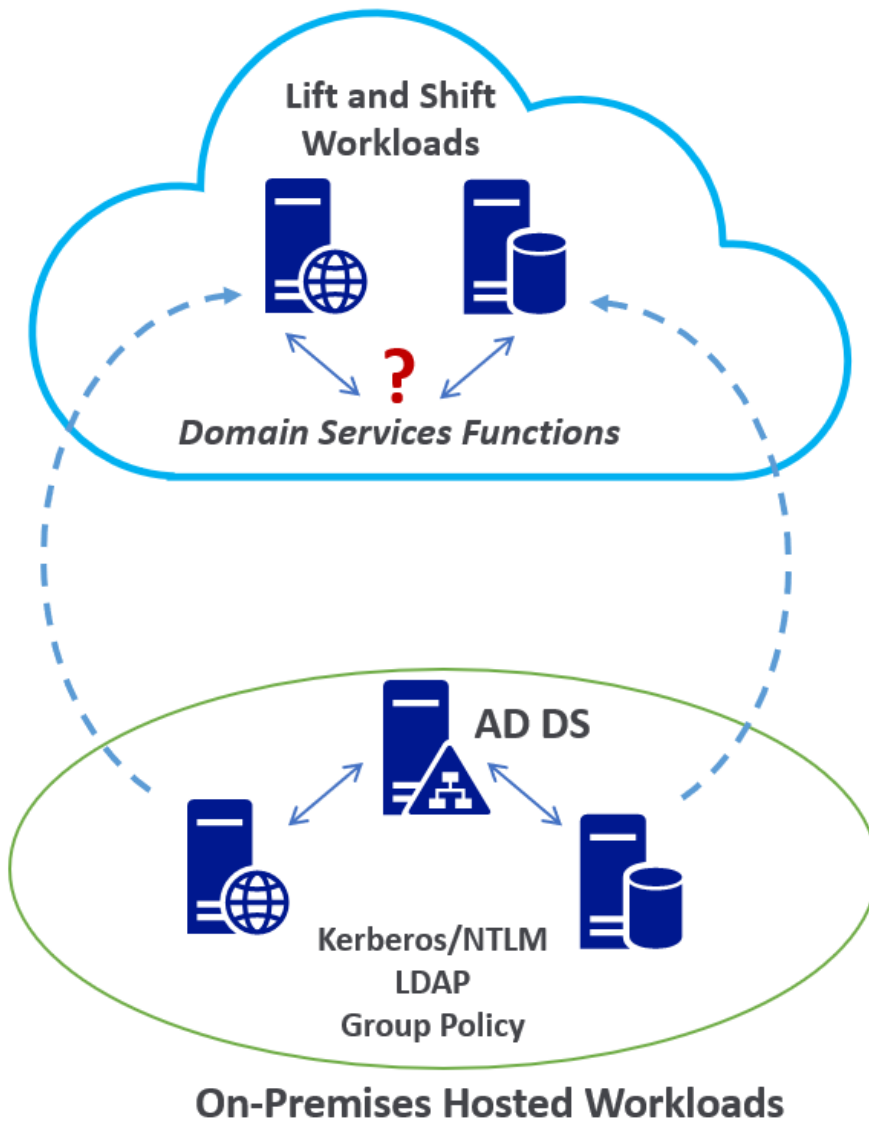
Figure 5.4 – Providing AD Domain Services functions for Azure workloads

Figure 5.5 – Making changes effective by synchronizing Microsoft Entra ID to the managed domain
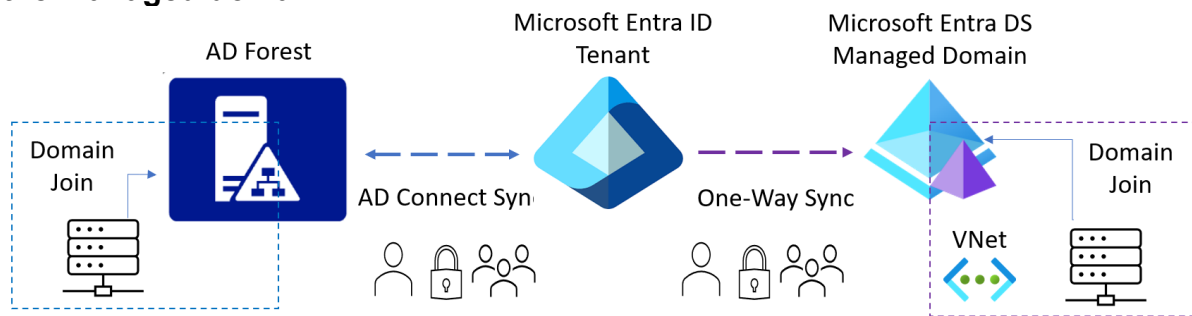
Figure 5.6 – Hybrid identity scenario showing the connection between AD, Microsoft Entra ID, and the Microsoft Entra DS managed domain
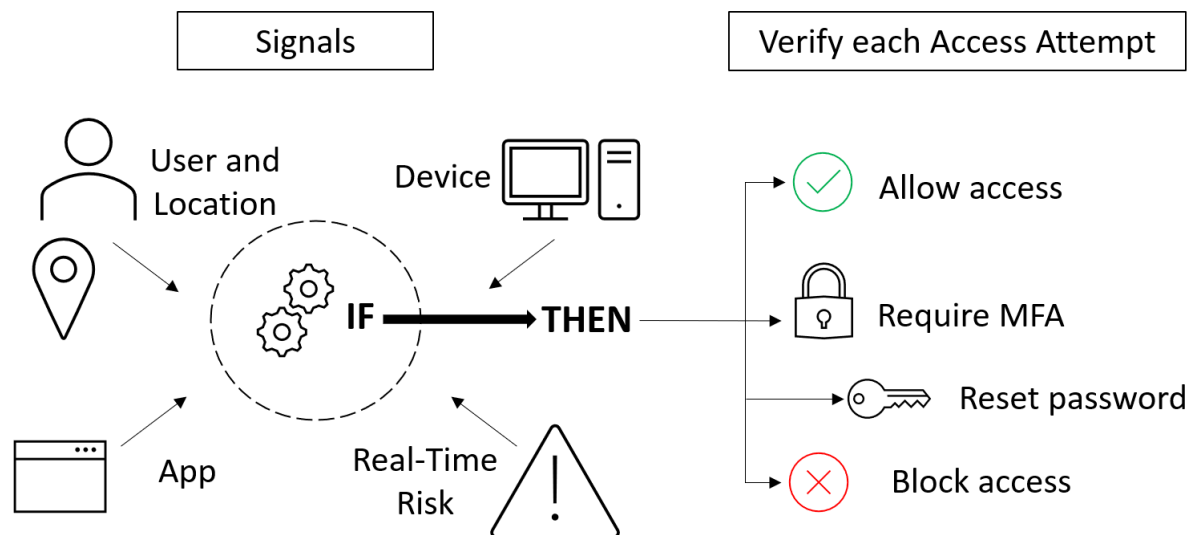
Figure 5.7 – Granting access using conditional access based on the information collected from the sign-in process
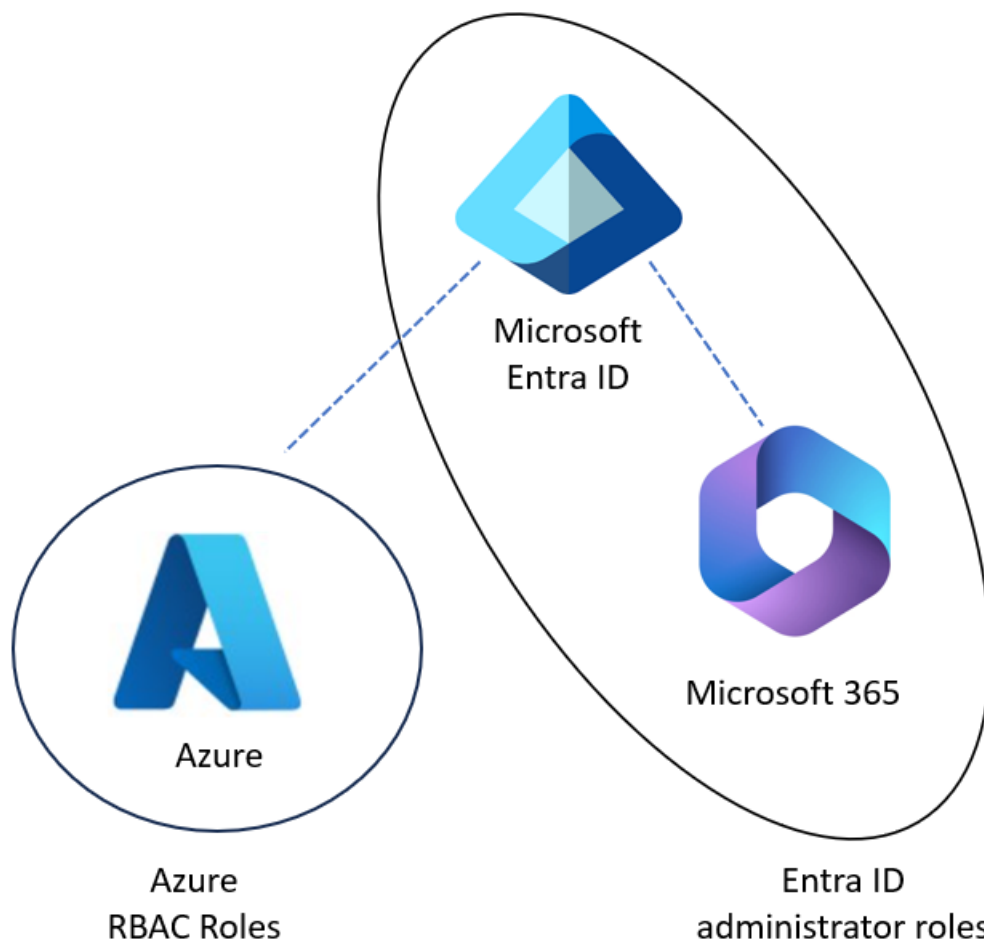
Figure 5.8 – Managing access with authentication from Microsoft Entra ID, and authorization from Azure RBAC

Figure 5.9 – Chapter Review Questions for Chapter 5

Figure 5.10: Tasks in Microsoft Entra ID Users and Groups activity

Chapter 6: Azure Security

| Criminal Enterprises | Foreign Nations | Hacktivists |

Mission ←

Money →
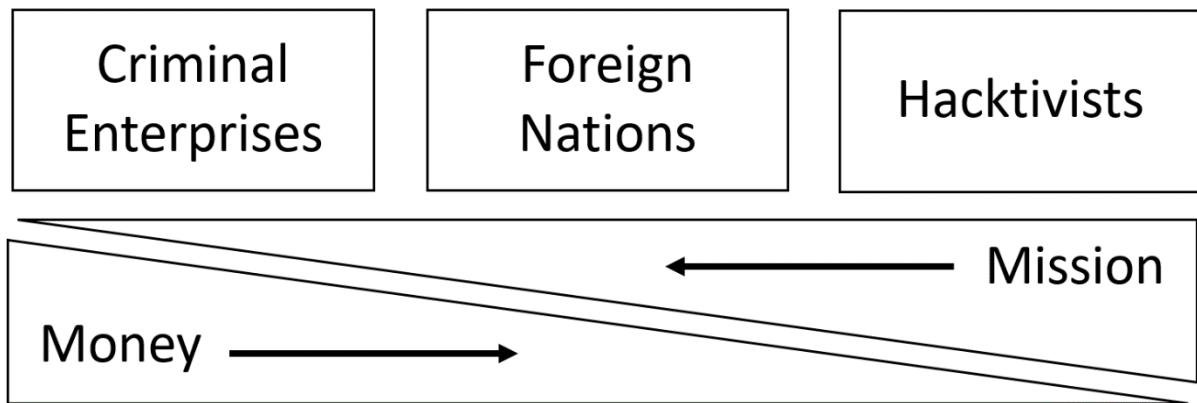
Figure 6.1 – Attack motivations

External Attacker / Malicious Insider → Breached Account → Elevation of Privilege → Data Exfiltration / Data Deletion / Data Deface
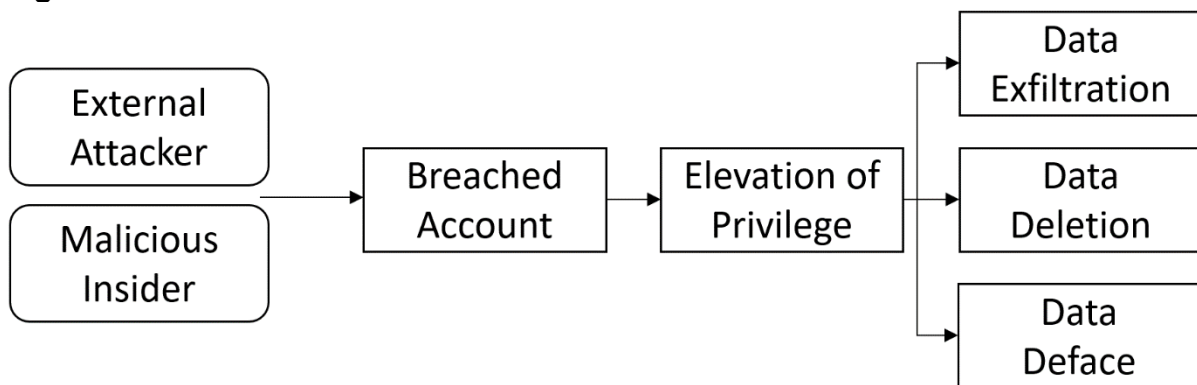
Figure 6.2 – An attack chain showing the sequence of an attack

| **Resource** *what are you trying to protect?* | **Risk** *what are you afraid of happening?* | **Vulnerability** *how could the risk occur?* | **Mitigation** *what is currently reducing the risk?* |

| **Impact** *what is the impact?* | **Probability** *how likely is the risk given the controls?* |

Risk Priority

Risk Identification → Risk Analysis → Risk Classification → Risk Solution
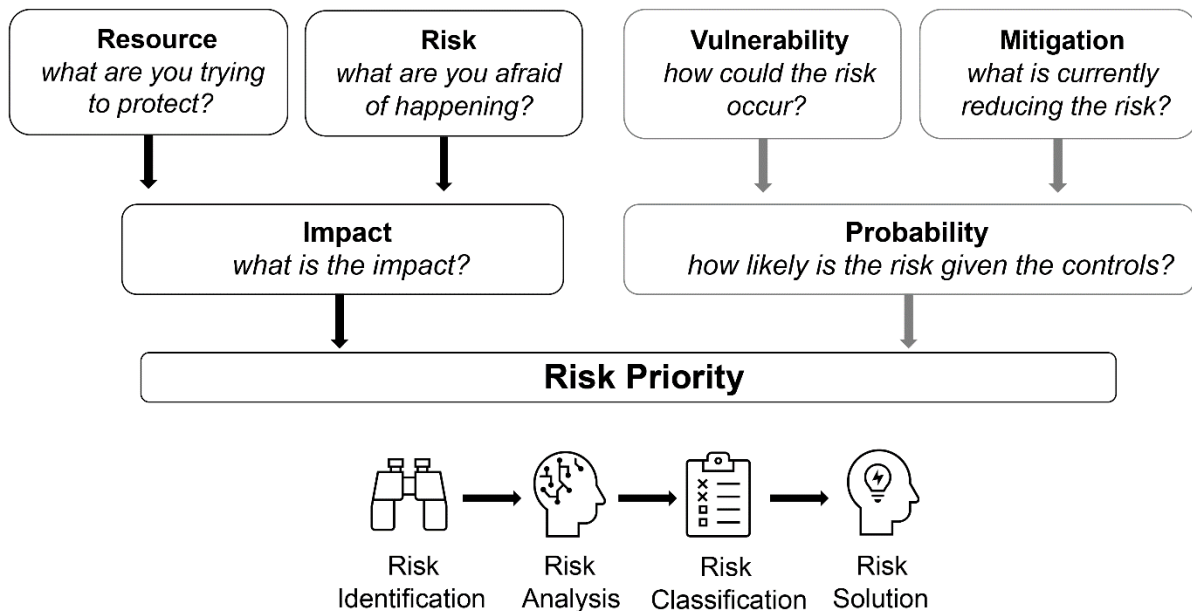
Figure 6.3 – Threat priority model showing the adopted risk solution based on risk priority
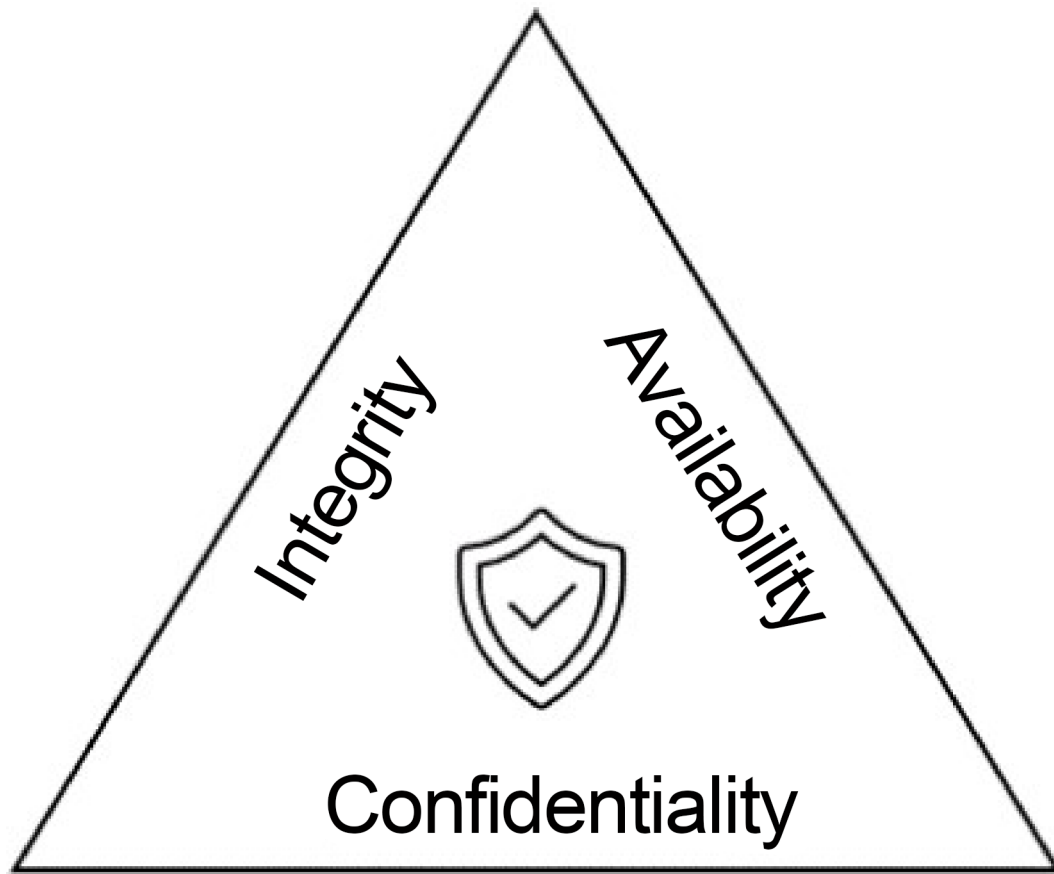
Figure 6.4 – A security posture CIA triangle
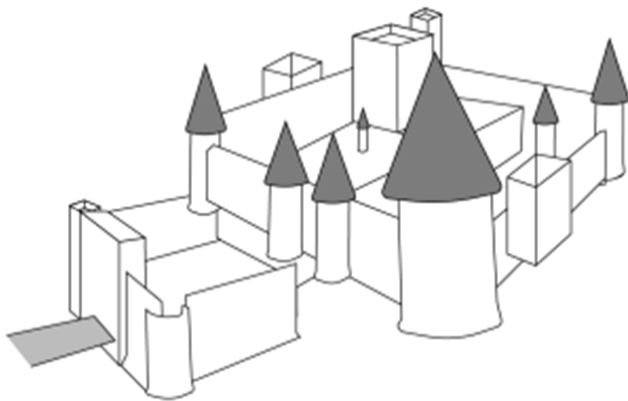
Figure 6.5 – The medieval castle defense approach
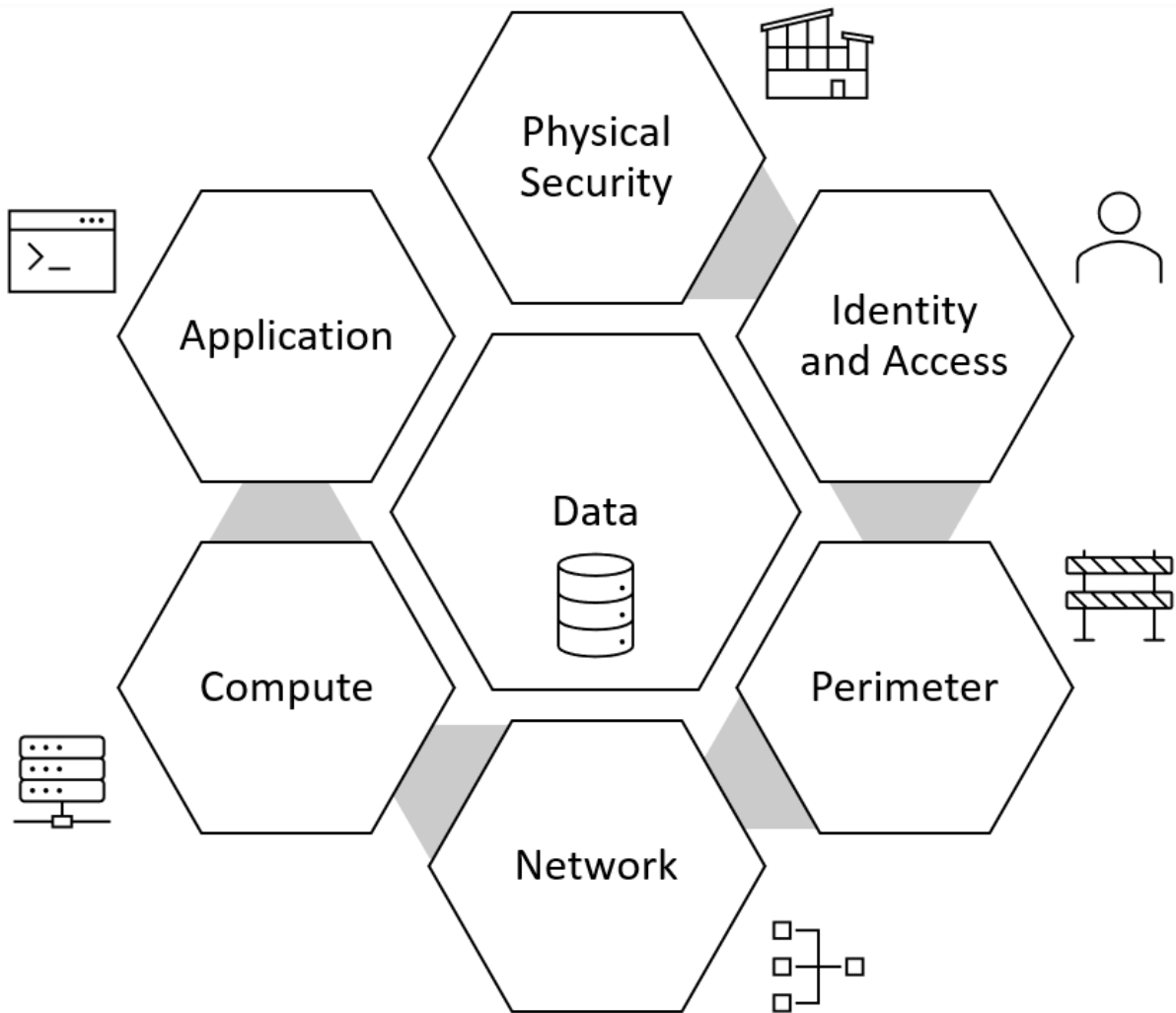
Figure 6.6 – The DiD approach layers
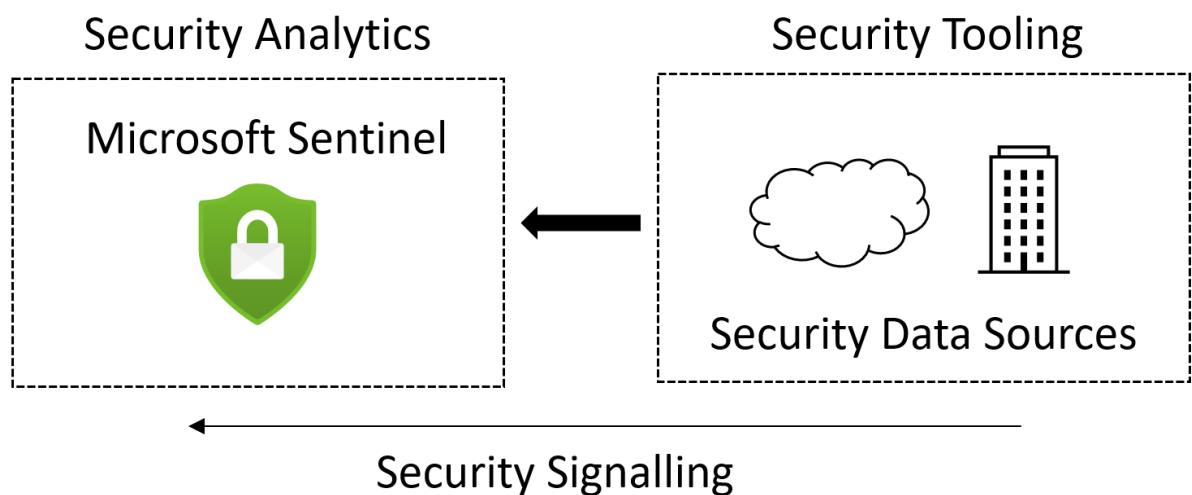
Figure 6.7 – The relationship between the security analytics of Microsoft Sentinel and the security signalling
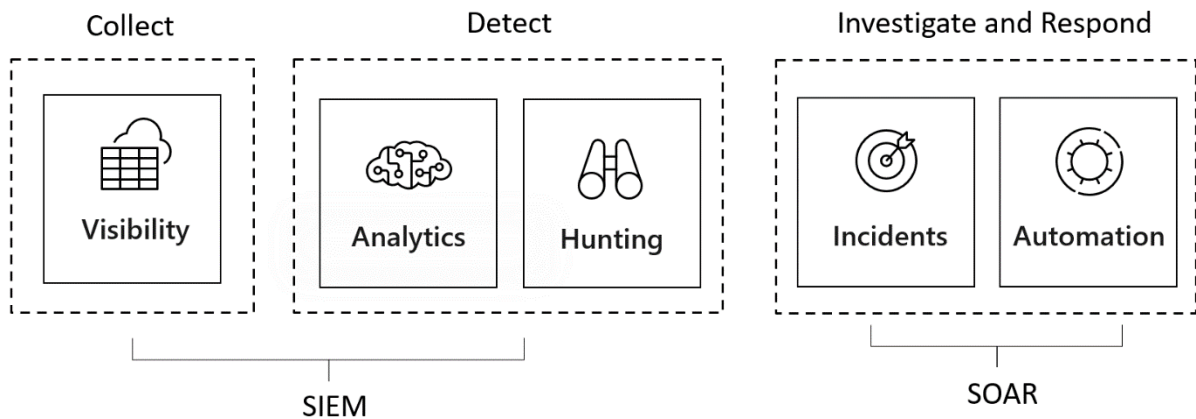
Figure 6.8 – A Sentinel security operations proposition

Figure 6.9 – Chapter Review Questions for Chapter 6

‹p› Practice Resources

SHARE FEEDBACK ⌄

Security Defaults

Book: Microsoft Azure Fundamentals Certification and Beyond – Second Edition

Progress: **0% completed**

Description:

In this activity, you will implement security defaults. The tasks performed in this activity align with *Chapter 6*.

Tasks

START

Task No	Task	Status	Open	Mark as Complete
1	**REQUIREMENTS** Important	Not Started	↗ OPEN REQUIREMENTS	☐
2	Task 1	Not Started	↗ OPEN TASK	☐

Figure 6.10: Tasks in Security Defaults activity

Chapter 7: Azure Cost Management
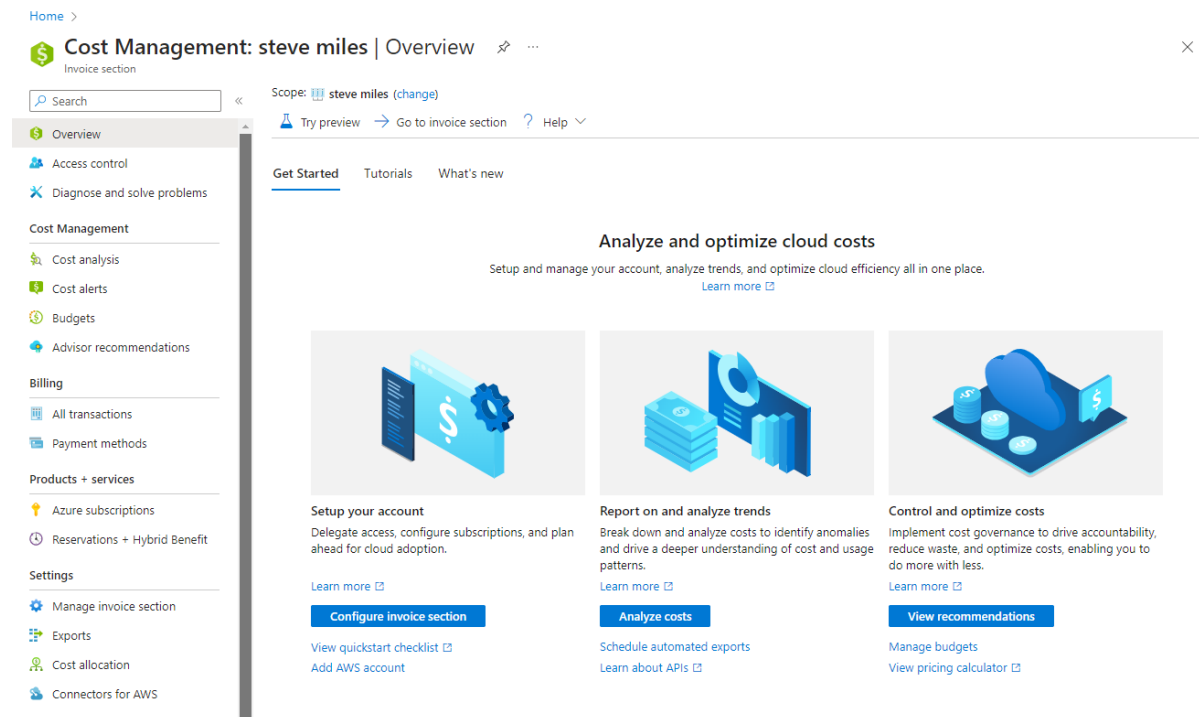
Figure 7.1 – Managing costs associated with Azure services using Azure Cost Management

Figure 7.2 – Azure pricing calculator showing categorized resources
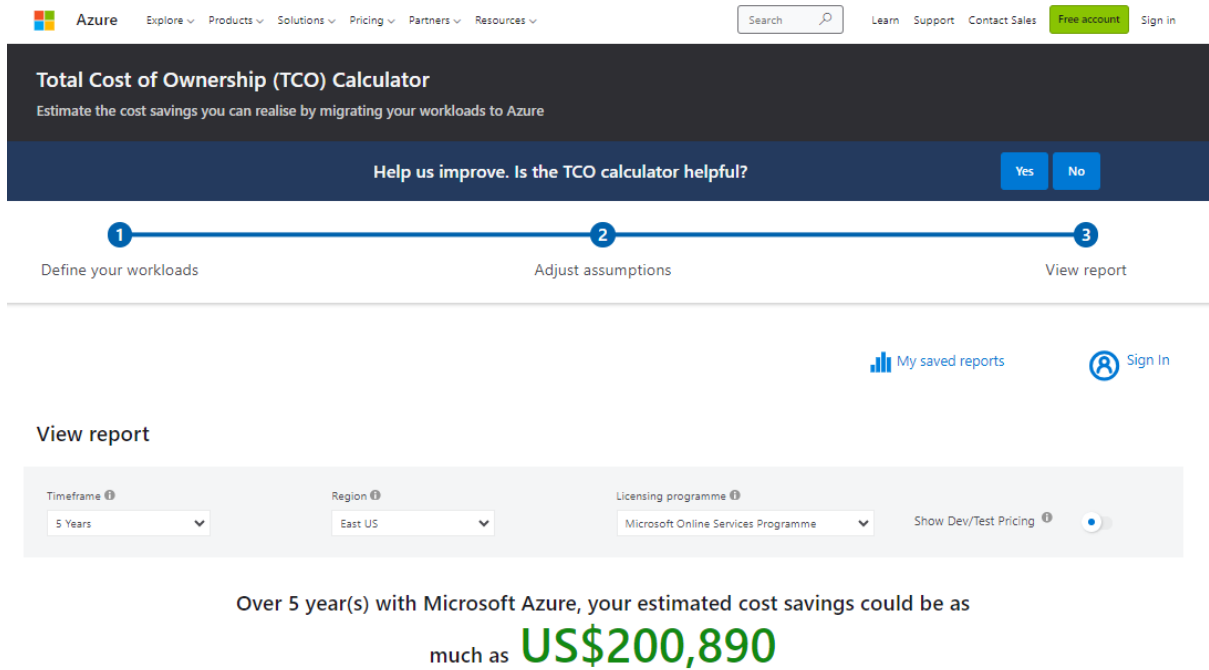
Figure 7.3 – Azure TCO calculator providing estimates using industry-average operational costs

Figure 7.4 – Chapter Review Questions for Chapter 7

Chapter 8: Azure Governance and Compliance
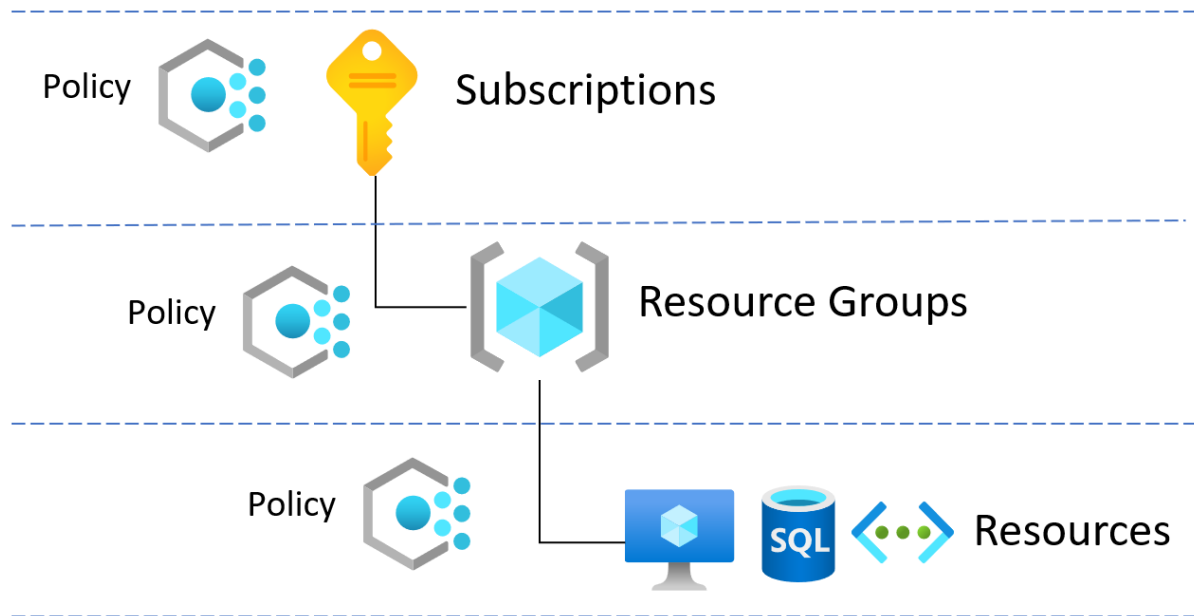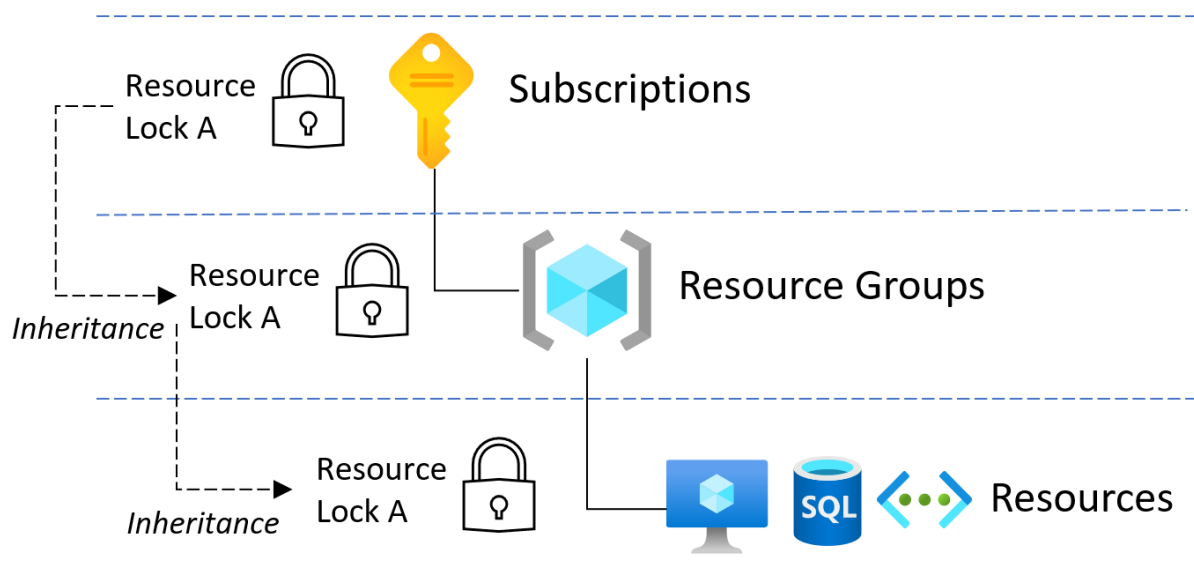

Figure 8.1 – Azure Policy scope level

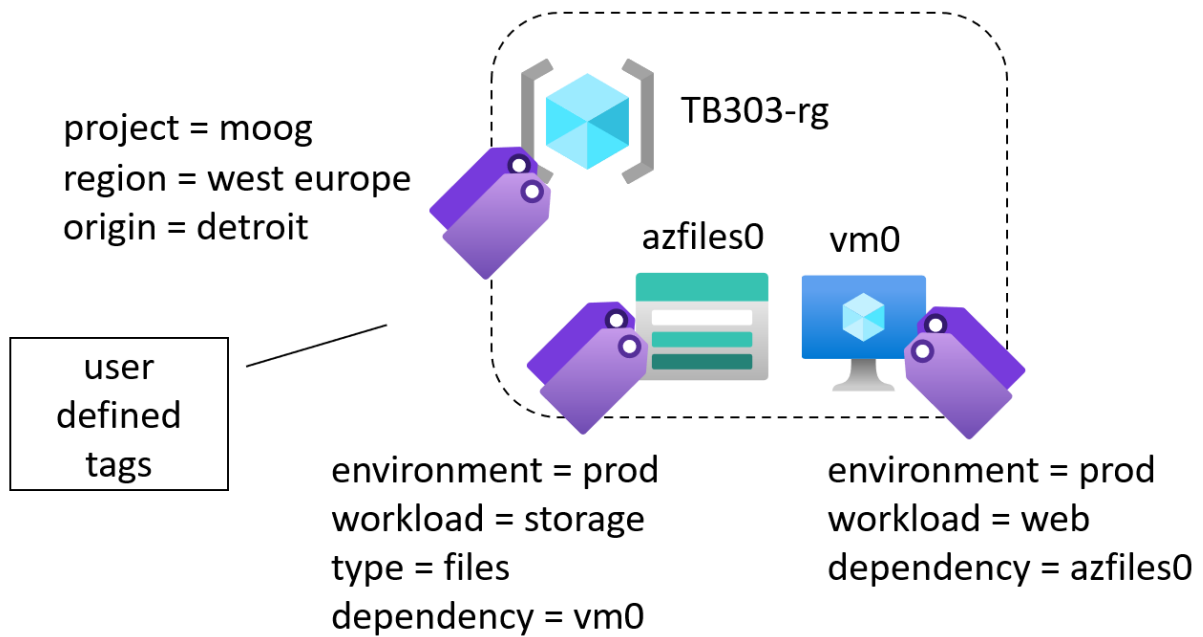**Figure 8.2 – Azure resource locks preventing accidental deletion of resources**

project = moog
region = west europe
origin = detroit

user
defined
tags

TB303-rg

azfiles0   vm0

environment = prod
workload = storage
type = files
dependency = vm0

environment = prod
workload = web
dependency = azfiles0

Figure 8.3 – Tags used for resource metadata

It's your Data | It's your Control

Microsoft Online Services

Data Residency	Data Security	Data Privacy	Data Compliance

Transparent Service Operations
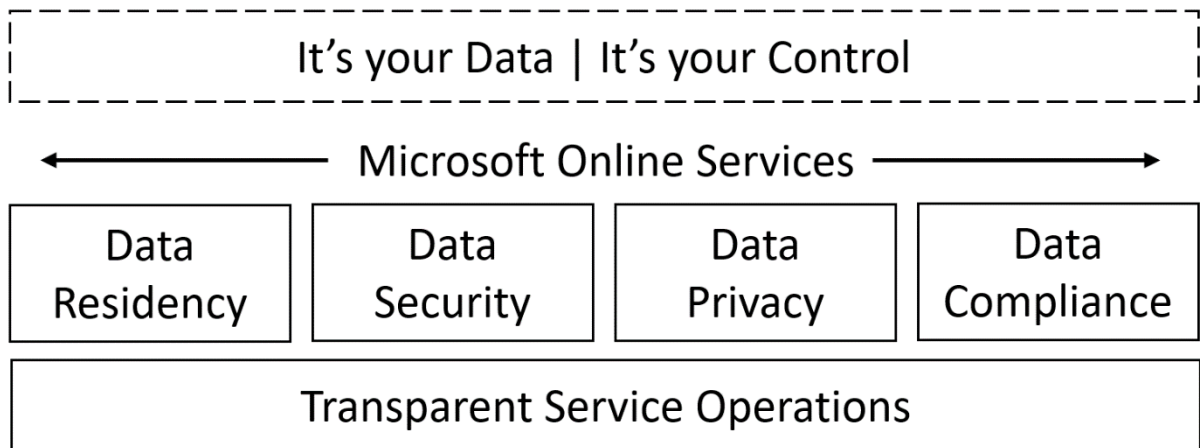
Figure 8.4 – Microsoft trusted cloud principles

Azure Governance and Compliance

Summary

This chapter included complete coverage of the following AZ-900 Azure Fundamentals exam skills area: **Describe Azure management and governance**.

In this chapter, you learned about the purpose of Microsoft Purview in Azure, the purpose of Azure Policy, resource locks, and tags, the Azure service lifecycle, Microsoft trusted cloud principles, and the Trust Center.

Further knowledge beyond required exam content was provided to prepare for a real-world, day-to-day Azure focus role.

The next chapter will look at **Azure Resource Deployment and Management**.

Chapter Review Questions

The Microsoft Azure Fundamentals Certification and Beyond - Second Edition by Steve Miles

Select Quiz

Quiz 1   START
SHOW QUIZ DETAILS ∨

Figure 8.5 – Chapter Review Questions for Chapter 8

Azure Policy

Book: Microsoft Azure Fundamentals Certification and Beyond - Second Edition

Progress: **0% completed**

Description:

In this activity, you will enable tagging enforcement with Azure Policy. The tasks performed in this activity align with Chapter 8.

Tasks   START

Task No	Task	Status	Open	Mark as Complete
1	**REQUIREMENTS** Important	Not Started	↗ OPEN REQUIREMENTS	☐
2	Task 1	Not Started	↗ OPEN TASK	☐
3	Task 2	Not Started	↗ OPEN TASK	☐

Figure 8.6: Tasks in Azure Policy activity.

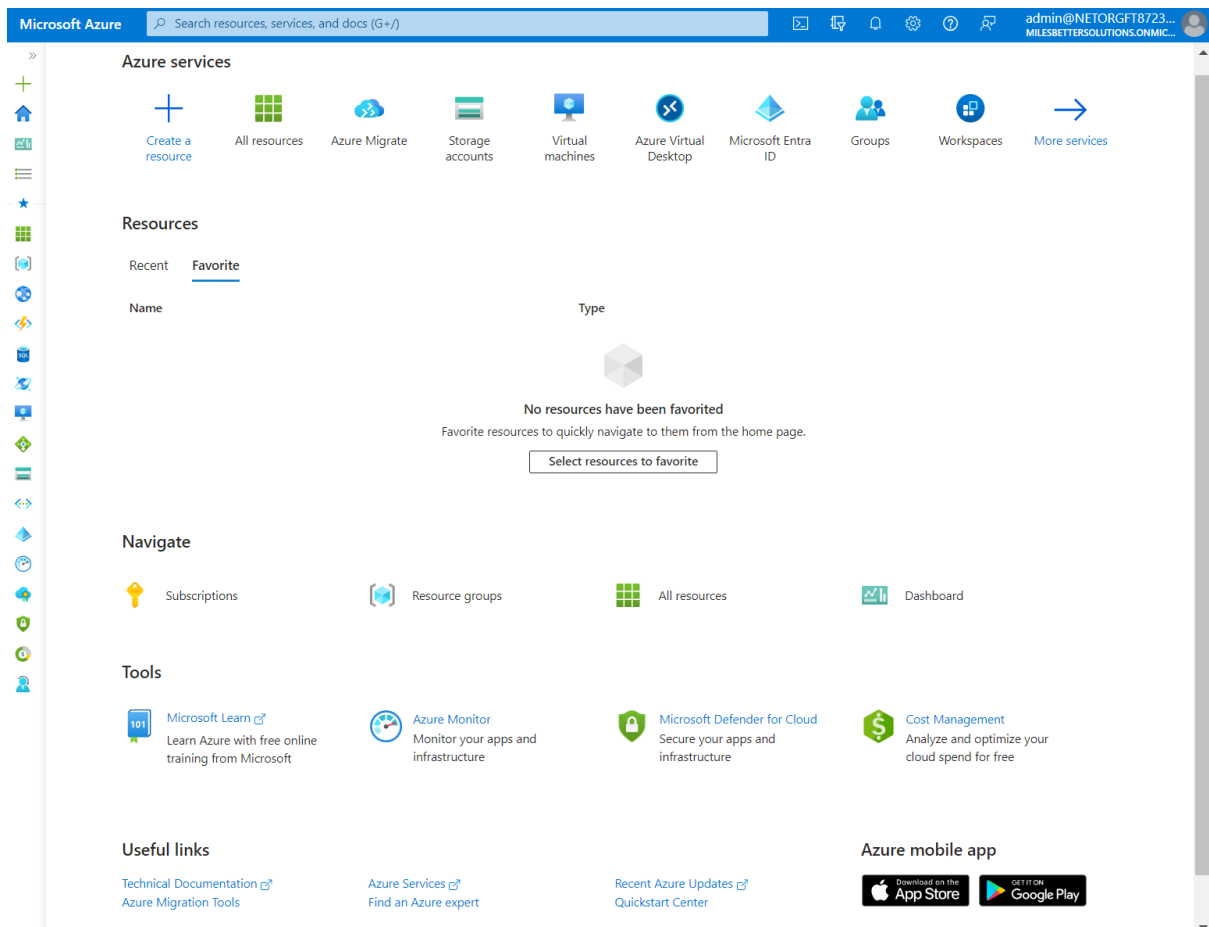# Chapter 9: Azure Resource Deployment and Management
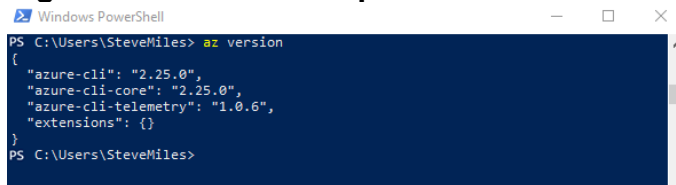

Figure 9.1 – The Azure portal

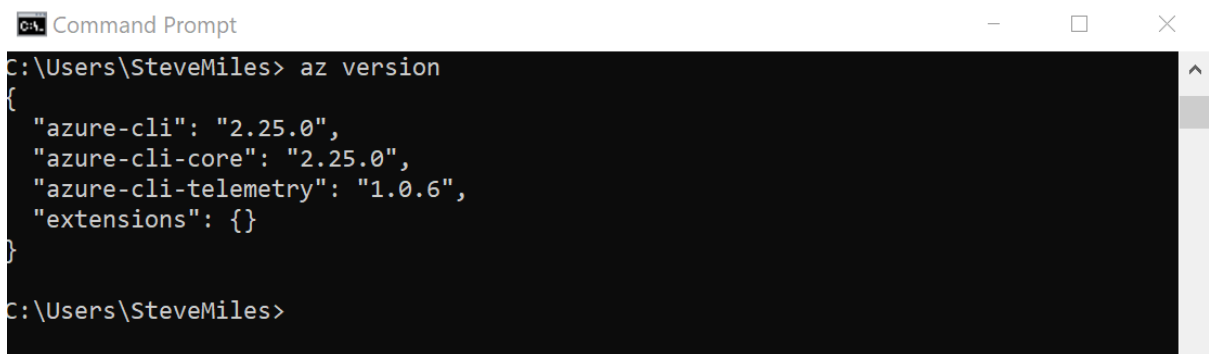**Figure 9.2 – The azure-cli version command in PowerShell**

Figure 9.3 – The azure-cli version command in Windows Command Prompt
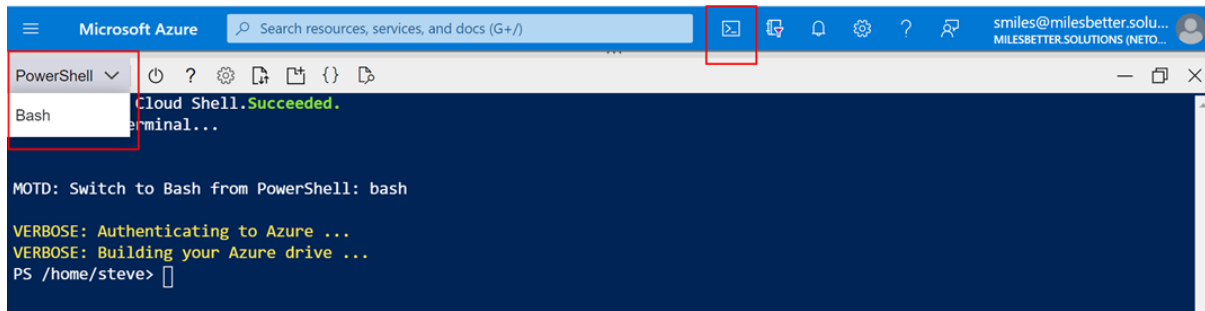
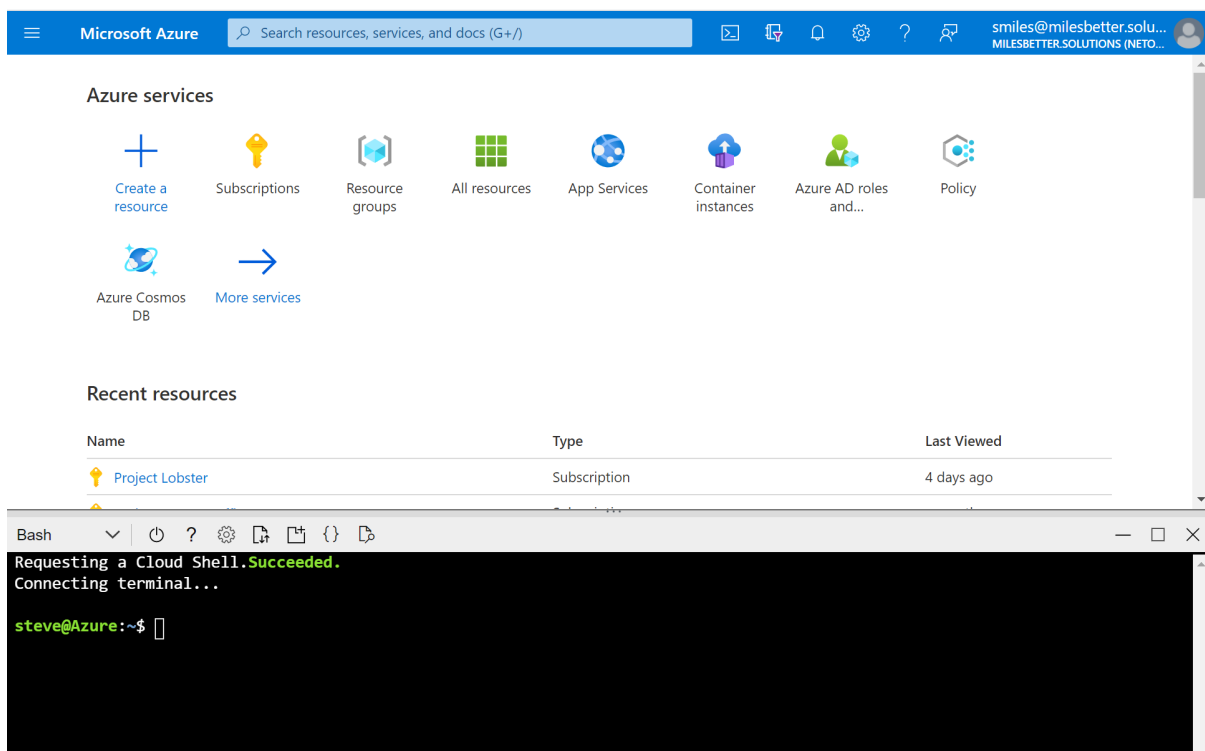**Figure 9.4 – Azure Cloud Shell with the PowerShell interface via the Azure portal**
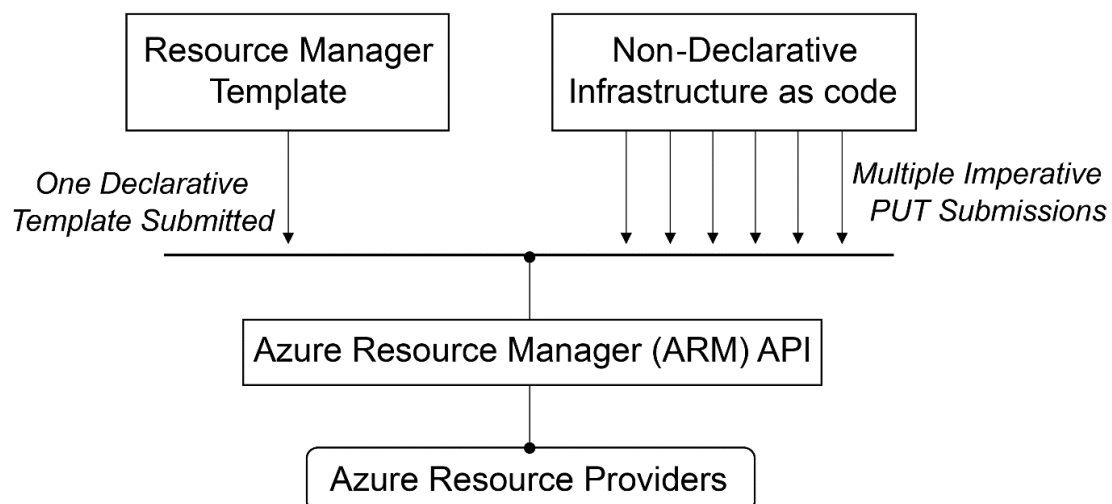

Figure 9.5 – Azure Cloud Shell with the Bash interface via the Azure portal
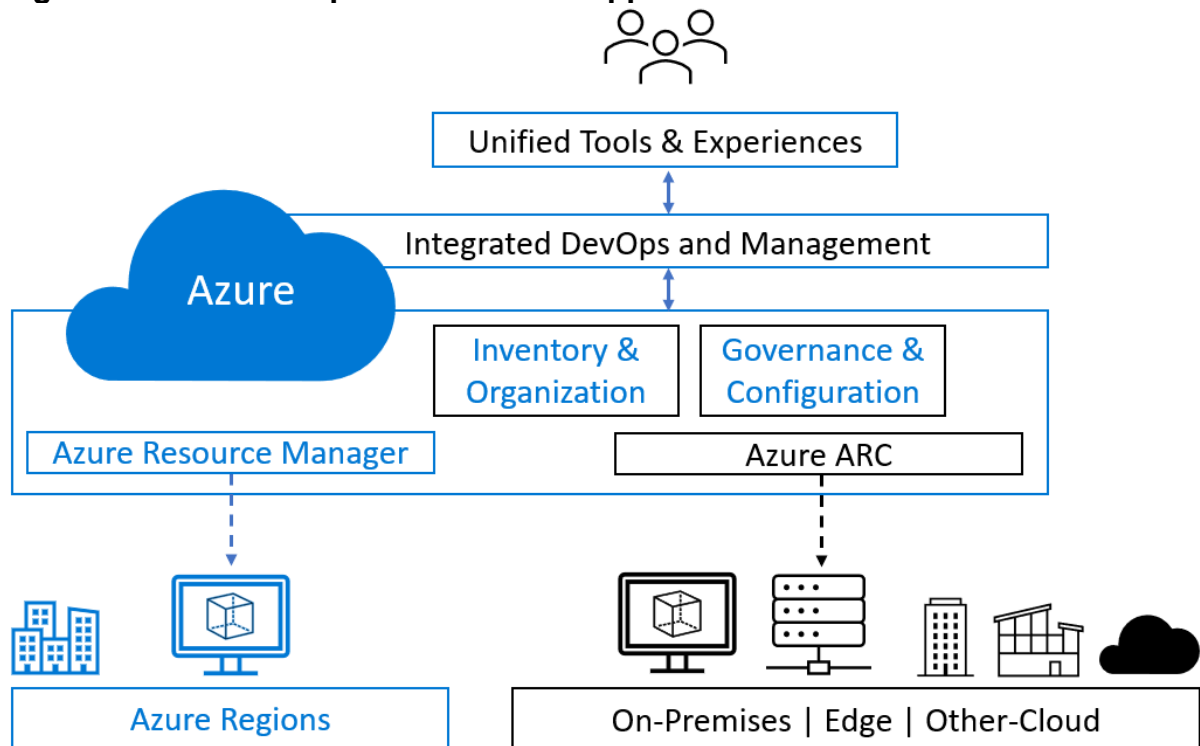
Figure 9.6 – ARM template declarative approach

Figure 9.7 – Azure Arc for servers

Figure 9.8 – Chapter Review Questions for Chapter 9
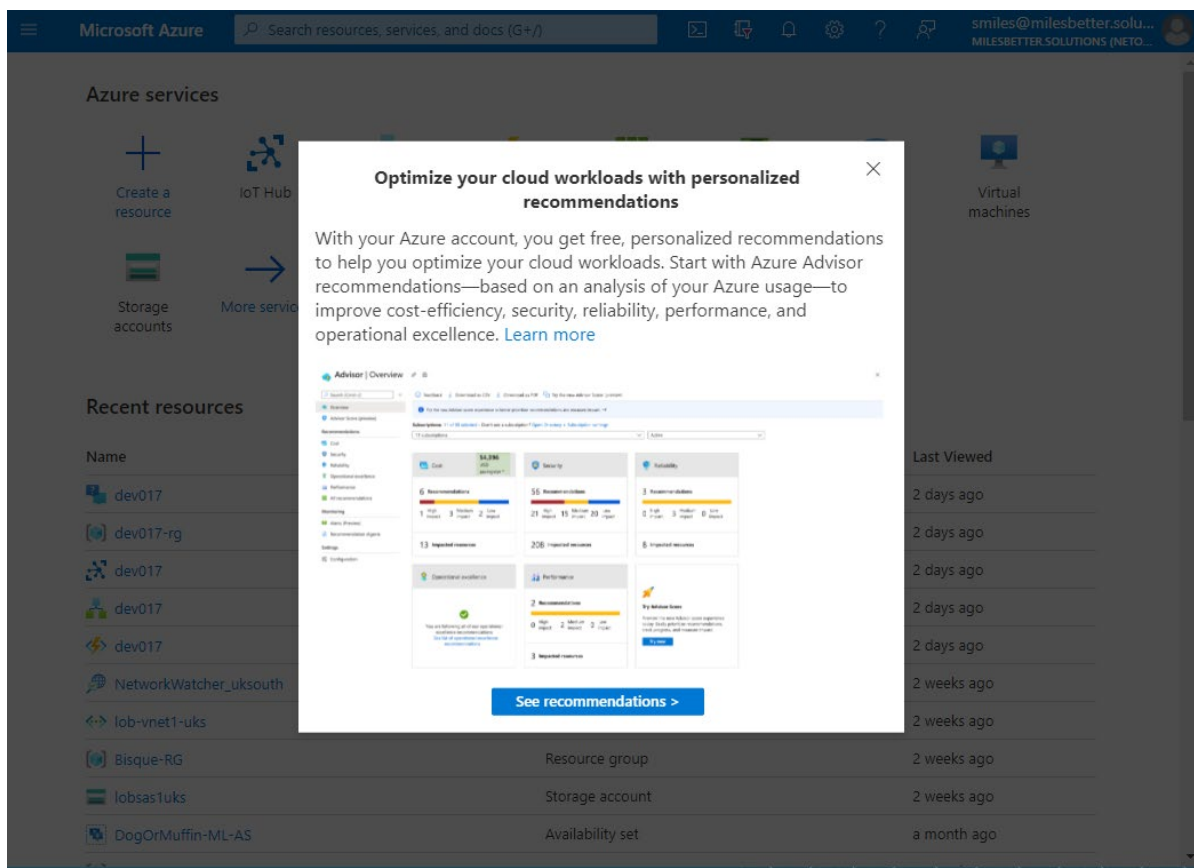
Chapter 10: Azure Monitoring and Tools

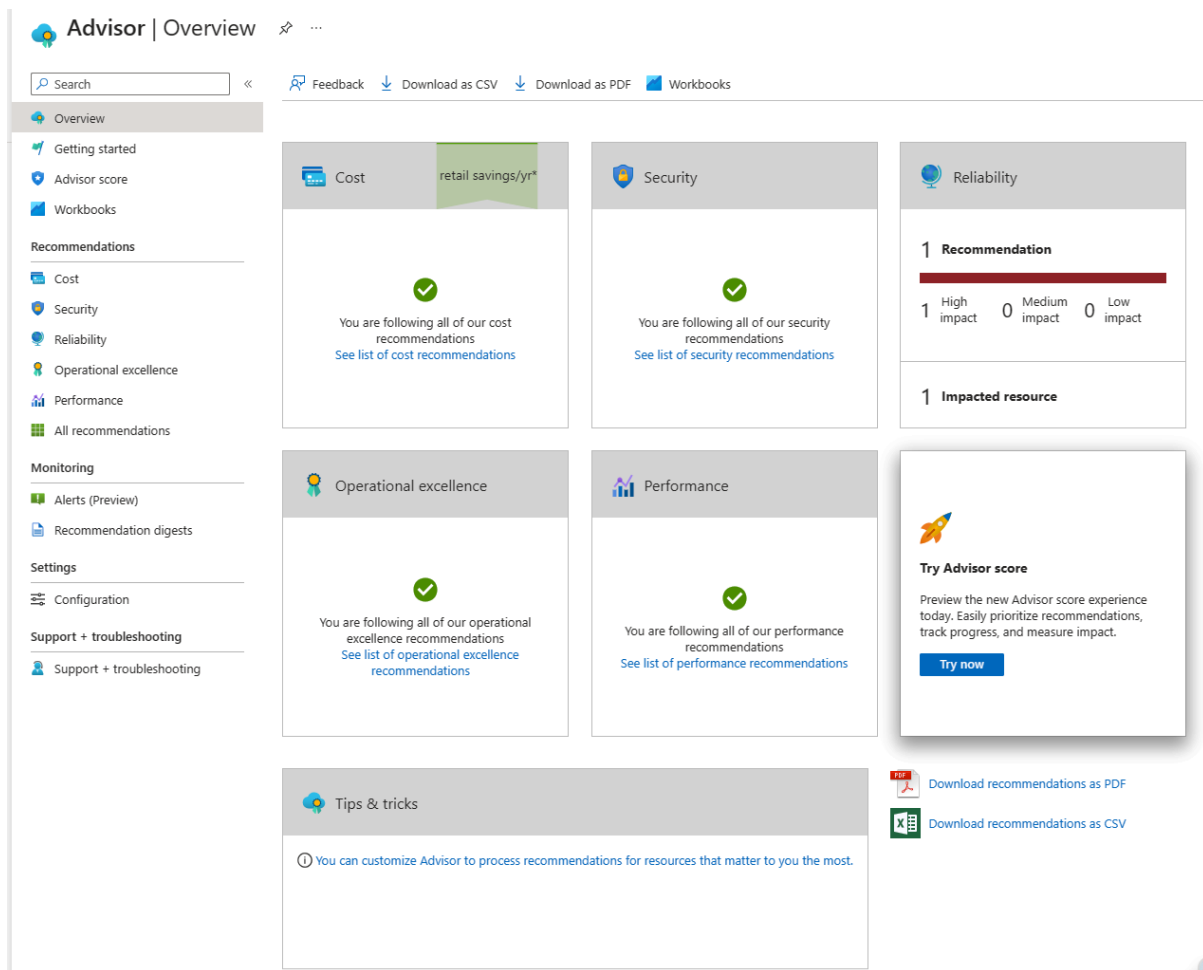**Figure 10.1 – Azure Advisor recommendations prompt screen**

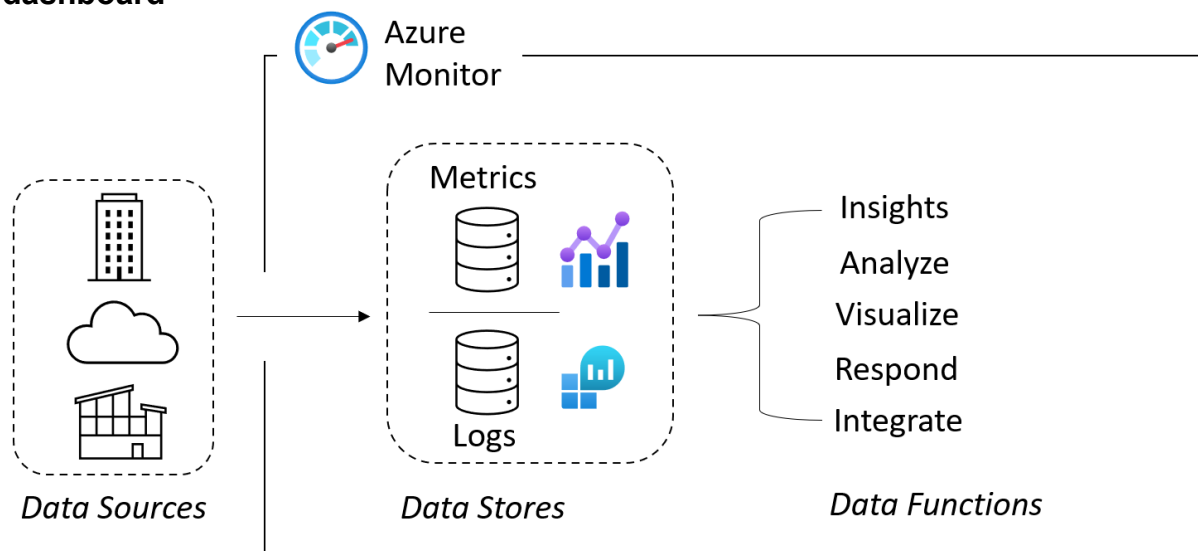**Figure 10.2 – Azure Advisor recommendations being displayed on the dashboard**

Figure 10.3 – Azure Monitor components architecture

Figure 10.4 – Azure Monitor log analytics showing ingested log data

Figure 10.5 – Azure Monitor service metrics showing ingested metrics data
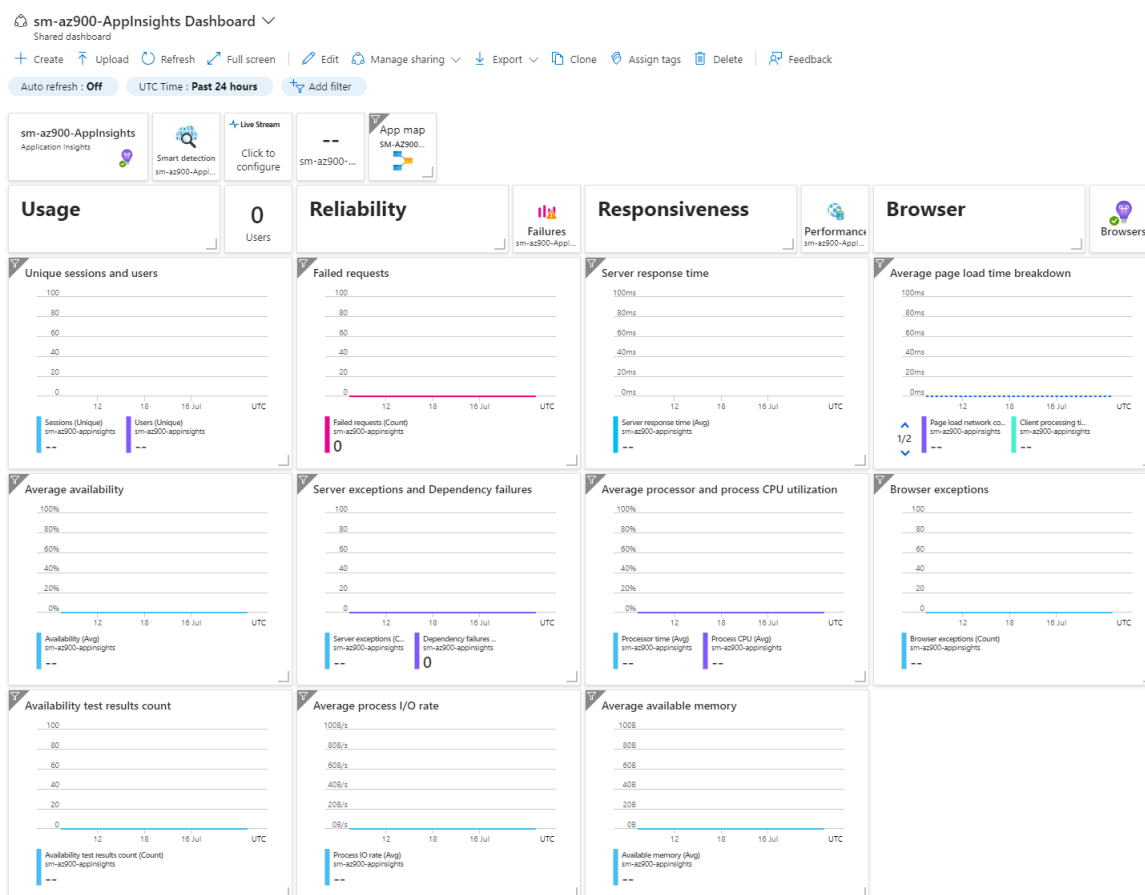
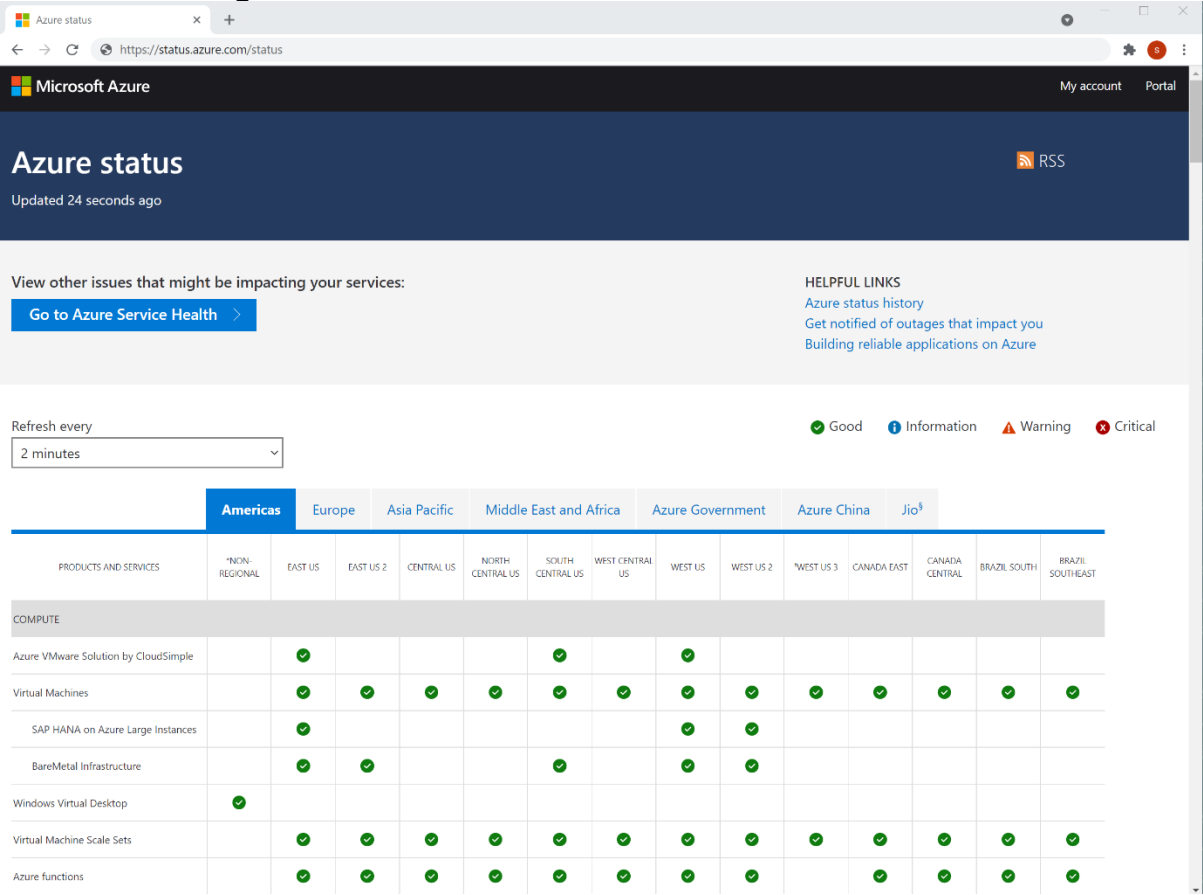**Figure 10.6 – Application Insights dashboard showing application performance and health at a glance**

Figure 10.7 – Linking the Azure status page with Azure Service Health to view issues
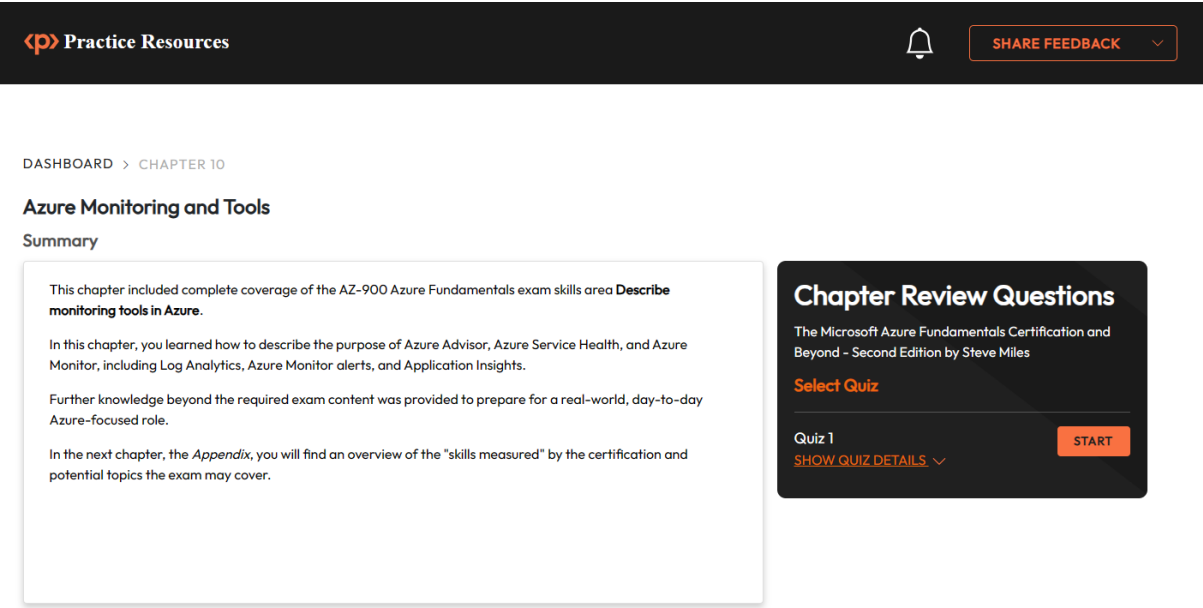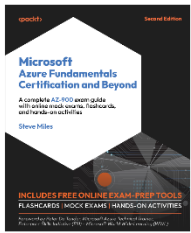

Figure 10.8 – Chapter Review Questions for Chapter 10

Chapter 11: Accessing the online practice resources

UNLOCK YOUR PRACTICE RESOURCES

You're about to unlock the free online content that came with your book. Make sure you have your book with you before you start, so that you can access the resources in minutes.

Microsoft Azure Fundamentals Certification and Beyond Second Edition

📖 Book   ISBN: 9781837630592

Steve Miles • Jan 2024 • pages

Do you have a Packt account?

○ Yes, I have an existing Packt account   ○ No, I don't have a Packt account

PROCEED

Figure 11.2 – Unlock page for the online practice resources

UNLOCK YOUR PRACTICE RESOURCES

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ENTER YOUR PURCHASE DETAILS

Enter Unique Code *

[E.g 123456789]   ⑦ Where To Find This?

☐ Check this box to receive emails from us about new features and promotions on our other certification books. You can opt out anytime.

REQUEST ACCESS

Figure 11.3 – Enter your unique sign-up code to unlock the resources

‹p› Practice Resources

SHARE FEEDBACK

Question 35 of 40

⏱ Time Left **0 hr 43 mins 20 secs**   END QUIZ

Which of the following will directly reduce costs for an Azure subscription? (Choose MULTIPLE)

☐ Virtual Machines (VMs) that are in a stopped (deallocated) state

☐ Staffing costs and data center facility management costs

☐ Reducing the hours for which any service is running

☐ Location

☐ Pausing any services that support this feature

PREVIOUS   NEXT   SKIP QUESTION

Figure 11.4 – Page that shows up after a successful unlock

Figure 11.5 – Dashboard page for AZ-900 practice resources
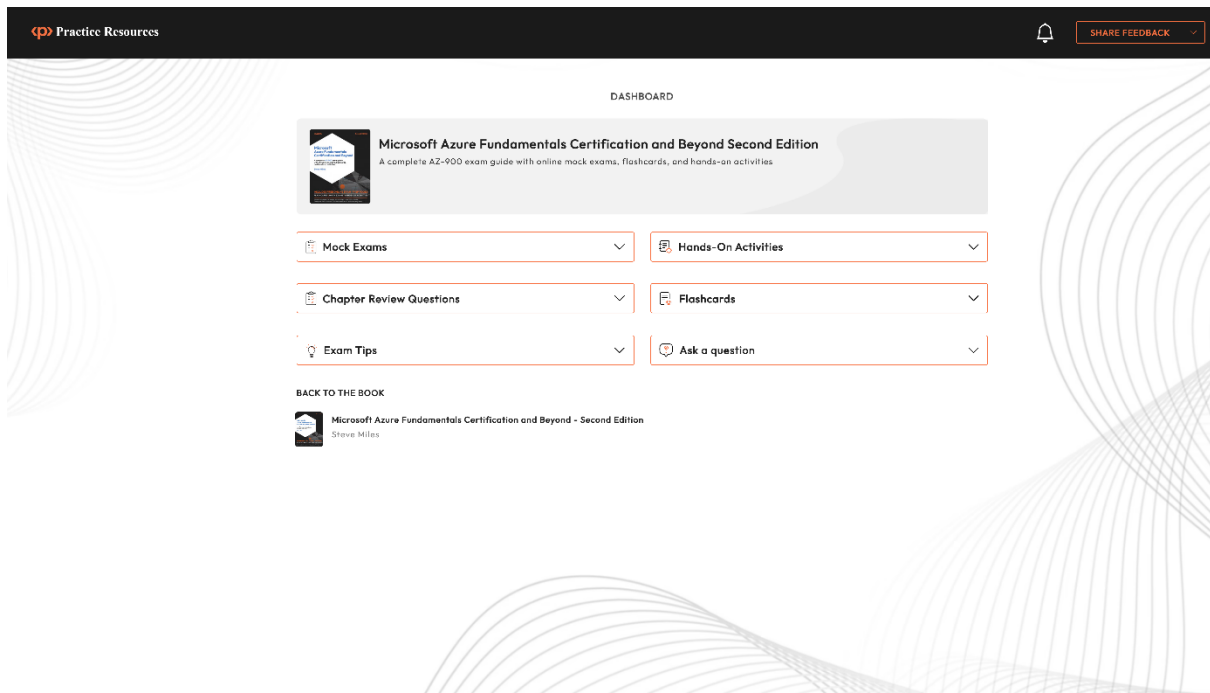
Figure 11.7 – Dashboard interface on a desktop device
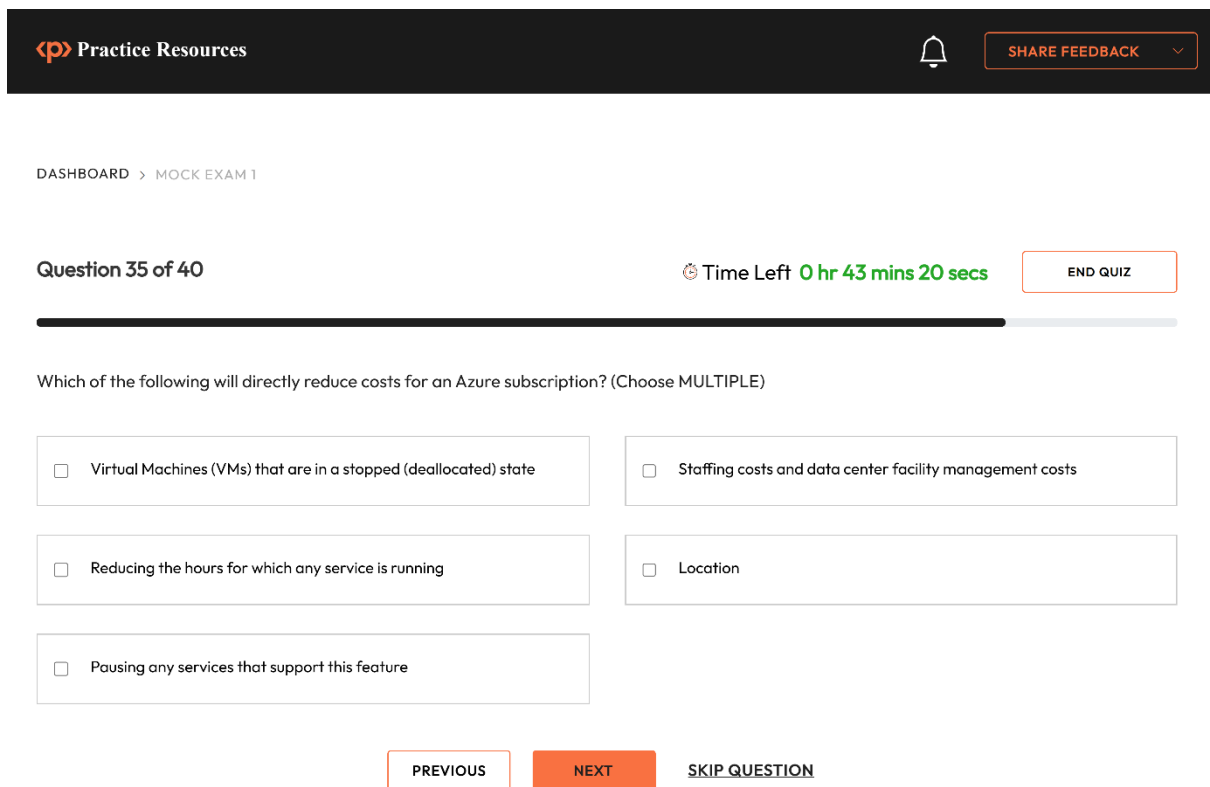

Figure 11.8 – Practice Questions Interface on a desktop device

Question 18 of 40   Time Left   **0 hr 44 mins 6 secs**

How does Azure handle disaster recovery?

○   Azure provides a minimum of two regions in a pair per geography.

○   Azure provides a minimum of three regions in a pair per geography.

○   Azure provides two geographies in a pair.

PREVIOUS   NEXT

SKIP QUESTION

Figure 11.9 – Quiz interface on a mobile device

DASHBOARD > CHAPTER 1

Stack 1

Flashcards memorized so far: **0**

Flashcards not memorized yet: **6**

☐ Mark as memorized

The shared responsibility model separates responsibilities between _____.

PREVIOUS   **NEXT**

4/6

Figure 11.10 – Flashcards interface

DASHBOARD > EXAM TIPS

Determine your motivations for taking the exam (1/20)

Have you been mandated to pass or take the exam for personal career goals? Sometimes motivation can be hard, and you should always focus on the goal, positive outcome, results, the next steps after passing the exam, and what it will mean.

Always refer to your motivations and keep a positive mental attitude.

← PREVIOUS   NEXT →

☐ Mark as Helpful (0 users found this tip helpful)

Comments

Add your comment

Figure 11.11 – Exam Tips Interface

DASHBOARD > CHAPTER 1

Introduction to Cloud Computing

Summary

This chapter included complete coverage of the AZ-900 Azure Fundamentals exam skills area: **Describe Cloud Concepts**

In this chapter, you learned how to define cloud computing; describe the shared responsibility model; define cloud models, including public, private, and hybrid; identify appropriate use cases for each cloud model; describe the consumption-based model; describe IaaS; describe PaaS; describe SaaS; and identify appropriate use cases for each cloud service (IaaS, PaaS, and SaaS).

Further knowledge beyond the required exam content was provided to prepare you for a real-world, day-to-day, Azure-focused role. In the next chapter, you will look at the benefits of using cloud services.

Chapter Review Questions

The Microsoft Azure Fundamentals Certification and Beyond – Second Edition by Steve Miles

Select Quiz

Quiz 1
SHOW QUIZ DETAILS ⌄

START

Figure 11.12 – Chapter Review Questions Page

DASHBOARD > RESOURCE GROUPS

Resource Groups

Book: **Microsoft Azure Fundamentals Certification and Beyond - Second Edition**

Progress: **0% completed**

Description:
In this activity, you will work with a resource group. The tasks performed in this activity align with Chapter 3.
To recap, a resource group is a logical entity that groups resources that share the same life cycle, permissions, and policies.
NOTE: In contrast to management groups, resource groups are a flat structure. There is no hierarchy or nested resource groups. There is no root/branch or parent/child relationship.

Tasks

START

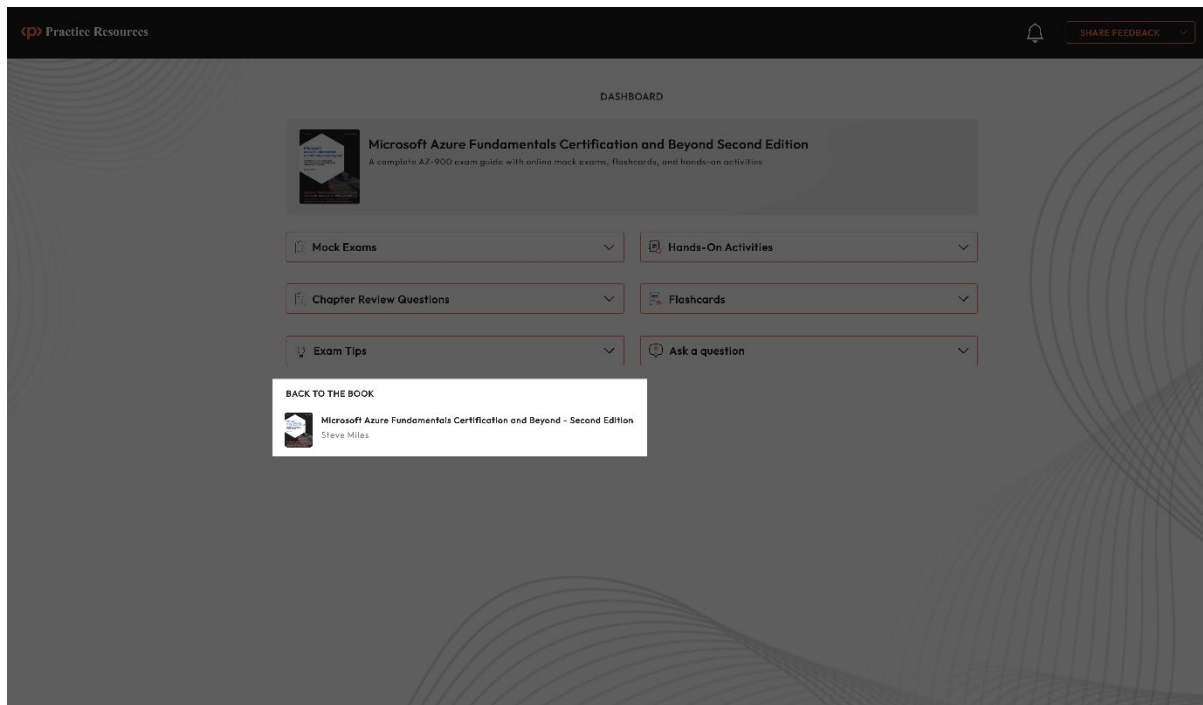| Task No	Task	Status	Open	Mark as Complete
1	**REQUIREMENTS** Important	Not Started	↗ OPEN REQUIREMENTS	☐
2	Task 1	Not Started	↗ OPEN TASK	☐
3	Task 2	Not Started	↗ OPEN TASK	☐
4	Task 3	Not Started	↗ OPEN TASK	☐
5	Task 4	Not Started	↗ OPEN TASK	☐
6	Task 5	Not Started	↗ OPEN TASK	☐

Figure 11.13 – Example of a hands-on activity

Figure 11.14 – Jump back to the book from the dashboard