

SL NO	Module	Units	Duration
1	Module 1 - Cloud Concepts	Define cloud computing	8 Hrs
2		Describe the shared responsibility model	
3		Define cloud models, including public, private, and hybrid	
4		Describe the consumption-based model	
5		Describe the benefits of using cloud services like High Availability, Scalability, Predictability, Governance and Manageability	
6		Describe cloud service types such as IaaS, PaaS and SaaS	
7	Module 2 - Azure Services	Describe the core architectural components of Azure such as Azure Regions and Region Pairs, Availability Zones, Azure Subscriptions, Management Groups, Resource Groups and Resources	10 Hrs
8		Describe Azure compute and networking services such as VMs, Functions, App Service Web Apps and Azure VNET	
9		Describe Azure storage services such as Azure Storage Account, Storage Types, Data Migration Options like Storage Explorer, Import Export and Data Box	
10		Describe Azure Database Services such as SQL Database	
11			
12	Module 3 - Security, Privacy, Compliance, and Trust	Describe Azure identity, access, and security such as Azure Active Directory and RBAC	8 Hrs
13		Describe Authentication Methods such as MFA, SSO and Passwordless	
14		Describe Azure AD B2B and B2C	
15		Describe the concept of Zero Trust Model and Defense in Depth	
16			
17		Describe the purpose of Microsoft Defender For Cloud	
18		Describe features and tools in Azure for governance and compliance	
19	Module 4 - Azure Pricing and Support	Describe various Subscription Types and factors that can affect costs in Azure	7 Hrs
20		Compare the pricing calculator and the Total Cost of Ownership (TCO) Calculator	
21		Describe cost management capabilities in Azure	
22		Describe the purpose of tags	
23		Describe Azure Support Options	
24	Module 5 - Azure SLA and Service Lifecycles	Familiarise with Azure SLAs and Service Life Cycles	12 Hrs
25		Describe Azure Service Health	
26		Describe the purpose of Azure Advisor	

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