Day - 2 x

- 1) Define Elasticity and Scalability?
- @ Define Agility?
- (3) list out some two Management and Administrative services?
 - 4 Give some advantages of Regions?
- (B) What are the services that are available under Compute in Aws?
- 6) Differentiate between public, private and Hybrid cloud?
- (7) Illustrate the procedure to connect Ans Instance? As
- (8) What is Disaster Recover? (Replie)
- a Define -Autoscaling?
- scale up and scale down? De fine
- (10) Define Instance family and some examples. 2 Performance of geographical area

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about its a specificalist constitute

1A)-Elasticity is used to meet dynamic changes, where the resources need can încrease I decrease - Scalability is always used to address the increase in workload in an organization. 2A) Agility is the ability to develop quickly, test and launch applications in a cloud-based environment. 3A) 1) Aws Identity and Access management (IAM) 2). Aws organizations 3) Aus Key Management service 4) Ares cloud trial book s) Aus config 6) Aws cloudwatch. 3) Aws coud formation. 44) * Advantages of - Disaster Recovery -) Tolerance. -> low latercy. -) service
-Assailability -) Global, presence -) Cost optimization. A-) Disaster Recovery. -> scalability

58) * Services assailable under compute		
in Awsy		
i) (EG) Elastic compute cloud		
" (FCI) Elastic Container services		
iii) Aws ECZ Anto scaling.		
(11) Aws		
iv) Amazon PAS		
v) Amaton ECz Image Builder		
69) Differce between public, private		
and tybord it		
Features public private Hybrid		
	The service of the se	
	cloud organization	A- (+
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78) i) open mus console and sign in into your Root Account. il) open etc iii) select Launch Instance iv) select session manager for connection, v) select connect v') choose FC2 Instance Connect vii) verify, our name and choose connect to open a terminal windows. 88) Disaster perovery in cloud is a cloud based service that helps the organizations quickly recover their critical systems after or disaster. 99) * Autosaling is a cloud computing feature that automatically adjusts the noiof computational resources in a system based on the current workload * Scale-up refers to increasing the resources like cpu, memory or storage of a single virtual machine. x scale-down reducing the resources allocated to an instances when deven 100) Instance family is a group of instance types that have similar Compute, memory and storage Capalilities x. Some Instance families ares. -) General purpose Instances -) Compute ophimized Instances -) Memony - optimized Instances - storage- optimized Instances -> Accelerated computing Instances, P 21 hours on provide Hespeter (48 stand based service that helps the is organizations equilibrily recover their cofficial systems after or disaster grandmas proto e st paterina con trains that automaticity adjusts the violet combitations forces 241 out he person outside out Eurice verployd service out by sample of easy or directly resources like their manners or storeogn of a ciryle victory meeting.

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