		(Om 1)	
113/202	2 53 (Sin	aple Storage Service)	
	The state of the s		
-	It is an object storage service over the internet we cannot install 0's		
	It is not a bootable vol.		
	No mir can be attached to so		
-	PU11 4021, 4E		
*	Data & Object		
	Object LD & unique.		
	Object ID is unique. Mitadata > Add n infor - data - Image/ png /size		
	data=Objet ID+Metadata		
	dates a feet to the second of		
-	- behove data is achieved		
*	oiff": PHHONONO	8T & XMM = NMX 9 T8	
	Block storage	Many object gorage (8)	
	Dividu into blocks.	- At 0 (121/2014 00:00)	
1)	Divide into Brooks	1 3 61 20	
2)	Bootable Ma out Mona	MOS-MOHO ONE OCHONIC- Ean	
	THE STANDARD ASSOCIA	1 every 74.063 100 41.8	
3)	can be attached to Ecz	- Cannot	
4)	CAVI	- Attack http/ nttps (over	
4)	SAN	the internet	
	S 1818 SHELL WILLIAM PARTY OF	Lamay Sac 17014	
5)	0.3	- Os not install	
		Carlo Alexander Ph	
6)	Costly	- Cheaper	
	Company of the state of the sta	- Global service	
=4	Region Specific	- 4100an 300079	

ES (Simple Steady France) ES Arch & S3 It is has distributed data-storage architecture ie It stores backup in 3 zones S3 -> global servia.
S3 -> bucket -folder. Buckel- Hat container (object (data) → stores as a whole object Buckel-- 1 Bucket = Max. 5 TB capacity. Li It can be diffir tile ou single tile. - There is no bucket inside Bricket je nested buckets cannot be made. - In one acc we kan have 100 Bucket & bi dejan & if we want more bucket we have to raise ticket to AWS. -> Naming of Bucket: -Name should be globally unique acrossall Aws regions/ Accounts. - If 1st bucket = x yz name is deleted & then we can name bucket x42 3-63 characters: Name should be been they - No- Alphates / No Ip - can be used while namely Implimed Block storage use bootable vol.

2) EFS use If 9 want common storage

3) S3 (storage) use 1) Backup overthe internet (109 files etc.) 2) Website hosting (State) @ logs Planting miles be alcomity country what is S3 in AWS? S3 is service offered by Aws that provides object storage time web service interface. It cannot mount anywhere. It is only down we do not need to create any file syst. similar to google drive 1/4/90 10/10 10/1/30 = 141 * Advtg! is Reliable Security 310100911 100100 82 2) All-turing Availability 3) very low cost. with a month of 4) East of Migration 5) Simplicity of Managment. Distributed mich. It works minm of three Availability Zones. 53 Concepts 1)

Implimed Block storage wise bootable vol.

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2) EFS want common storage

2) S3 (Object) we Backup overthe internet (109 files etc.) 2) Website hosting (State) @ logs mount withdalp of them governo * What is S3 in AWS? S3 is service offered by Aws that provides object storage throweb service interface. It cannot mount anywhere. It is only drive we do not need to create any file syst. fimilar to google drive 111190 POND DIVINO - 1711 1) Reliable Security 315439911 439100 EE 2) All-tuni availability 3) your low cost. 4) Easi of Migration
5) Simplicity of Managment. Distributed treh. It works minm of three Availability Zones. State 11 may 137 1273 100 * S3 Concepts

By default bucker & its obj. an put they & Bucket by default only owners can access it. Haming must be globally unique.

End should be: Letter or no. notex. him) object key 2> Object Buket owner can change permission Url = service end point. 33 Object Lifecycle: 53 Lifecych → It move data to diff^{nt} storge de data is getting old Cautomatical moves) Storage - We can set expiry date. 4) Website: - can be use to host static website - Static :- Business logic is not there & no cal no req.

