	Sample E-Business Suite			
Company Name	No of Concurrent Users			
		2500		
1. Production			1	
	Description		UnitMetric	Total Units
	Load Balancer Base	One for App and 1 for CM	LBHour	2
	Mbps for Load Balancer		Mbps Per Hour	400
	Compute - Standard - E4	For Bastion	OCPU	- 2
	Compute - Standard - E4	For EBS Cloud Manager (CM)	OCPU	- 2
	Compute - Standard - E4	For 2 internal App tiers, 1 External		24
	Memory for Compute	,	GB per OCPU	64
	VM.Standard3.Flex (Intel)	RAC DB - 2 Nodes	OCPU	16
	Memory for Compute	Total Endes	GB per OCPU	64
	Block Storage	App tiers, CM and Bastion	GB per month	2000
	Block Performance Units	Balanced	Per GB per month	20000
	File Storage Service	Boldriced	GB per Month	1000
	Object Storage		GB	15000
				500
	Object Storage Requests		10k requests per month	500
2. Pre Production				
	Description		UnitMetric	Units
	Load Balancer Base		LBHour	
	Mbps for Load Balancer		Mbps Per Hour	400
	Compute - Standard - E4	For 1 internal App tiers, 1 External	OCPU	10
	Memory for Compute		GB per OCPU	64
	VM.Standard3.Flex (Intel)	Single Instance DB	OCPU	8
	Memory for Compute		GB per OCPU	64
	Block Storage	App tiers	GB per month	1000
	Block Performance Units	Balanced	Per GB per month	10000
			,	
			1	,
3. DR				
	Description		UnitMetric	Units
	Load Balancer Base	One for App and 1 for CM	LBHour	
	Mbps for Load Balancer		Mbps Per Hour	400
	Compute - Standard - E4	For Bastion	OCPU	
	Compute - Standard - E4	For EBS Cloud Manager(CM)	OCPU	
	Compute - Standard - E4	For 2 internal App tiers, 1 External	OCPU	16
	Memory for Compute		GB per OCPU	64
	VM.Standard3.Flex (Intel)	RAC DB - 2 Nodes	OCPU	10
	Memory for Compute		GB per OCPU	64
	Block Storage	App tiers, CM and Bastion	GB per month	2000
	Block Performance Units	Balanced	Per GB per month	20000
	File Storage Service		GB per Month	1000
	Object Storage		GB	15000
	Object Storage Requests		10k requests per month	500
	_ ,			1
			1	1
4. Dev	Description		I loit Matric	11-5-
	Description		UnitMetric	Units
	Load Balancer Base		LBHour	
	Mbps for Load Balancer		Mbps Per Hour	
	Compute - Standard - E4	For 1 internal App tiers, 1 External	OCPU	
	Memory for Compute		GB per OCPU	64
	VM.Standard3.Flex (Intel)	Single Instance DB	OCPU	<u> </u>
	Memory for Compute		GB per OCPU	6-
	Block Storage	App tiers	GB per month	500
	Block Performance Units	Balanced	Per GB per month	5000
Additional	Description		UnitMetric	Units
	OCI - FastConnect1Gbps		Port/Hour	Jino
	Networking - Virtual Cloud Networks - Outbound Data Transfer		Gb/Mth	500
	Data Safe for On-Premises Databases & Databases on Compute			500
			Target Database/Mth 10,000 Audit Rrds/Tgt/Mth	
	·		LILLUOU ALIGHT Reds / Tot / Mth	20
	Data Safe for Database Cloud Service - Audit Record Collection Over 1 Million Records			
	Data Safe for Database Cloud Service - Audit Record Collection Over 1 Million Records OCI - File Storage		Gb/month	
	Data Safe for Database Cloud Service - Audit Record Collection Over 1 Million Records OCI - File Storage OCI - Load Balancer Basic		Gb/month Unit/hour	4
	Data Safe for Database Cloud Service - Audit Record Collection Over 1 Million Records OCI - File Storage OCI - Load Balancer Basic OCI - Load Balancer Bandwidth		Gb/month Unit/hour Mbps/hour	
	Data Safe for Database Cloud Service - Audit Record Collection Over 1 Million Records OCI - File Storage OCI - Load Balancer Basic		Gb/month Unit/hour	800