		This is PeopleSoft Sizing Template for Campus Solution, but can be a rough guideline for other PeopelSoft Applications					

University Name	Total number of concurrent users						
Univerist A	500						

1. Production - Autonomous (Shared)

Month in Hours = 730

Part Num	Component Name	Description		UnitMetric	Unit Price	Units
B93030		Load Balancer Base		LB Hour		2
B93031		Mbps for Load Balancer		Mbps Per Hour		400
B93113		Compute - Standard - E4	For Bastion	OCPU		2
B93113		Compute - Standard - E4	For App tiers	OCPU		26
		Compute - Standard - E4	PeopleTools Client Windows	OCPU		2
		Memory for Compute		Per GB per month		480
B90454		Autonomous Transaction Processing - BYOL	DB	OCPU		8
B90455		Autonomous storage	DB storage	TB per month		1
B91961		Block Storage	App tiers and Bastion	GB per month		2000
B91962		Block Performance Units	Balanced	Per GB per month		20000
B89057		File Storage Service		GB per Month		1000
B91628		Object Storage		GB		15000
B91627		Object Storage Requests		10k requests per month		500

2. Pre Production - Autonomous

Month in Hours = 730

Part Num	Component Name	Description		UnitMetric	Unit Price	Units
B93030		Load Balancer Base		LB Hour		1
B93031		Mbps for Load Balancer		Mbps Per Hour		400
B88514		Compute - Standard - E4	For Bastion	OCPU		2
B88514		Compute - Standard - E4	For App tiers	OCPU		26
		Memory for Compute		Per GB per month		448
B90454		Autonomous Transaction Processing - BYOL	DB	OCPU		8
B90455		Autonomous storage	DB storage	TB per month		1
B91961		Block Storage	App tiers and Bastion	GB per month		2000
B91962		Block Performance Units	Balanced	Per GB per month		20000
B89057		File Storage Service		GB per Month		1000
B91628		Object Storage		GB		15000
B91627		Object Storage Requests		10k requests per month		500

3. DR - Autonomous (optional)

Month in Hours = 730

Part Num	Component Name	Description		UnitMetric	Unit Price	Units
B93030		Load Balancer Base		LB Hour		1
B93031		Mbps for Load Balancer		Mbps Per Hour		400
B88514		Compute - Standard - E4	For Bastion	OCPU		2
B88514		Compute - Standard - E4	For App tiers	OCPU		26
		Memory for Compute		Per GB per month		448
B90454		Autonomous Transaction Processing - BYOL	DB	OCPU		8
B90455		Autonomous storage	DB storage	TB per month		1
B91961		Block Storage	App tiers and Bastion	GB per month		2000
B91962		Block Performance Units	Balanced	Per GB per month		20000
B89057		File Storage Service		GB per Month		1000
B91628		Object Storage		GB		15000
B91627		Object Storage Requests		10k requests per month		500

4. QA - Autonomous

Month in Hours = 730

Part Num	Component Name	Description		UnitMetric	Unit Price	Units
B93030		Load Balancer Base		LB Hour		
B93031		Mbps for Load Balancer		Mbps Per Hour		
B88514		Compute - Standard - E4	For Bastion	OCPU		1
B88514		Compute - Standard - E4	For App tiers	OCPU		12
		Memory for Compute		Per GB per month		208
B90454		Autonomous Transaction Processing - BYOL	DB	OCPU		4
B90455		Autonomous storage	DB storage	TB per month		1
B91961		Block Storage	App tiers and Bastion	GB per month		1250
B91962		Block Performance Units	Balanced	Per GB per month		12500
B89057		File Storage Service		GB per Month		1000
B91628		Object Storage		GB		11250
B91627		Object Storage Requests		10k requests per month		500

5. Test - Autonomous

Month in Hours = 730

Part Num	Component Name	Description		UnitMetric	Unit Price	Units
B93030		Load Balancer Base		LB Hour		
B93031		Mbps for Load Balancer		Mbps Per Hour		
B88514		Compute - Standard - E4	For Bastion	OCPU		1
B88514		Compute - Standard - E4	For App tiers	OCPU		12
		Memory for Compute		Per GB per month		208
B90454		Autonomous Transaction Processing - BYOL	DB	OCPU		4
B90455		Autonomous storage	DB storage	TB per month		1
B91961		Block Storage	App tiers and Bastion	GB per month		1250
B91962		Block Performance Units	Balanced	Per GB per month		12500
B89057		File Storage Service		GB per Month		1000
B91628		Object Storage		GB		11250
B91627		Object Storage Requests		10k requests per month		500

6. Dev - Autonomous

Month in Hours = 730

Part Num	Component Name	Description		UnitMetric	Unit Price	Units
B93030		Load Balancer Base		LB Hour		
B93031		Mbps for Load Balancer		Mbps Per Hour		
B88514		Compute - Standard - E4	For Bastion	OCPU		1
B88514		Compute - Standard - E4	For App tiers	OCPU		6
		Memory for Compute		Per GB per month		112
B90454		Autonomous Transaction Processing - BYOL	DB	OCPU		4
B90455		Autonomous storage	DB storage	TB per month		1
B91961		Block Storage	App tiers and Bastion	GB per month		1250
B91962		Block Performance Units	Balanced	Per GB per month		12500
B89057		File Storage Service		GB per Month		1000
B91628		Object Storage		GB		11250
B91627		Object Storage Requests		10k requests per month		500