Oracle Dedicated Region Cloud@C Oracle Customer Region Oracle Cloud vMware Solution Oracle Private Region 2. Which THREE are benefits of (Choose all correct answers) Runs the certified VMware pro Customers can choose their ov Customers can feverage the sa	Oracle Cloud duct stack in th vn data center		n?			Mark for Review
Oracle Customer Region Oracle Cloud VMware Solution Oracle Private Region 2. Which THREE are benefits of (Choose all correct answers) Runs the certified VMware pro Customers can choose their or	Oracle Cloud duct stack in th vn data center		n?			Mark for Brain
Oracle Cloud vMware Solution Oracle Private Region 2. Which THREE are benefits of (Choose all correct answers) Runs the certified VMware pro Customers can choose their or	duct stack in the		n?			Mark for Brain
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2. Which THREE are benefits of (Choose all correct answers) Runs the certified VMware pro Customers can choose their or	duct stack in the		n?			Must be be in
(Choose all correct answers) Runs the certified VMware pro Customers can choose their ov	duct stack in the		n?			Mark for Business
Customers can choose their ov	wn data center					The rest of the second
		hardware.				
- ansattities and institute the st	ime set of tools		ed on-ore	mises.		
VMware workloads are refacto						
Provides full administrative co						
Provides full administrative Co.	no or to costone	0.30				
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			-0-			
Disaster Recovery Data Center Extension Which is NOT a supported work Transaction Processing APEX Data Warehouse JSON MySQL	Previous cload type for	Page 3 of 55 Oracle Autonom	-	Summary abase?	Finish Test	
	Previous	Page 4 of 55	Next	Summary	Finish Test	
Self-repairing Self-loading Self-securing Self-driving	ated with Ora	cle Autonomous	Databa:	se?		□ Mu
A 100 (100 (100 (100 (100 (100 (100 (100						
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	Previous	Page 5 of 55	10x	Summary	Finish Test	

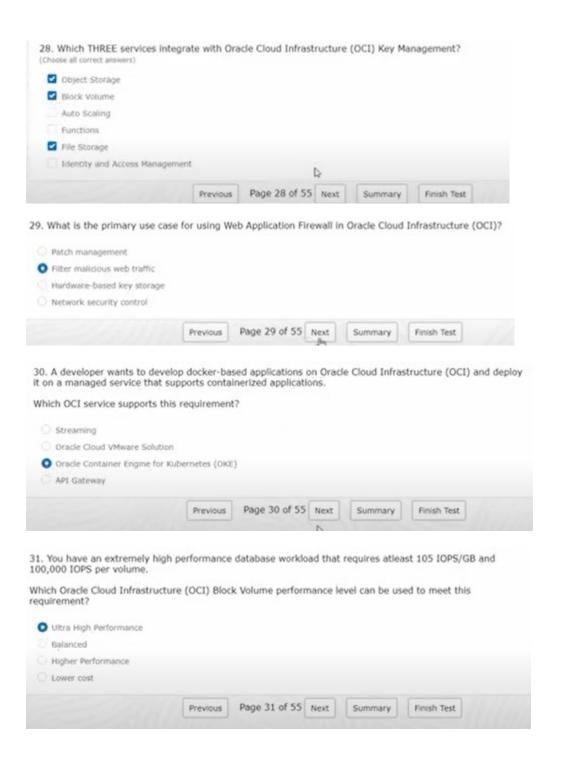
(hoose all correct answers)						
Alias keys						
Auth Tokens						
Wrapper keys						
Master Encryption keys						
☑ Data Encryption keys						
	-					
	Previous	Page 6 of 55	Next	Summary	Finish Test	
			D			
7. Which security issue CANN Scanning Service (VSS)?	NOT be identified	1 by using Orac	le Cloud	Infrastructure	(OCI) Vulner	ability
OS packages that require u	pdates and patche	s to address vuln	erabilities			
Ports that are unintentional						
OS configurations that had						
Cross-Site Scripting (XSS)						
constituting (ras)						
	Previous	Page 7 of 55	Next	Summary	Finish Test	
outomatically match capacity	that receives 5: to demand, whil	le keeping the a	n the we	eekends than on up and run	weekdays. Yo ning, and also	saving cost.
Which Oracle Cloud Infrastruc Parallel Scaling Manual Scaling Vertical Scaling	that receives 5: to demand, whil	X more traffic o	n the we	eekends than on up and run	weekdays. Yo ning, and also	saving cost.
Which Oracle Cloud Infrastruct Parallel Scaling Manual Scaling	that receives 5: to demand, whil	X more traffic o	n the we	eekends than on up and run	weekdays. Yo ning, and also	saving cost.
Manual Scaling Vertical Scaling	that receives 5: to demand, whil	X more traffic o	on the we	eekends than on up and run	weekdays. Yo ning, and also	saving cost.
Which Oracle Cloud Infrastruc Parallel Scaling Manual Scaling Vertical Scaling	that receives 5: to demand, while ture (OCI) comp	X more traffic of le keeping the aboute feature can pute feature can put feature can	on the we application to be used.	eekends than on up and run d to meet the: Summary Business Suit	weekdays. Yo ning, and also se requiremen	o saving cost.
Which Oracle Cloud Infrastructure Parallel Scaling Manual Scaling Vertical Scaling Autoscaling 9. You are recently assigned infrastructure (OCI). The app	that receives 5: to demand, while ture (OCI) comp Previous to manage a pro-	X more traffic of the second s	on the we application to be used.	eekends than on up and run d to meet the: Summary Business Suit	weekdays. Yo ning, and also se requiremen	o saving cost.
Which Oracle Cloud Infrastruct Parallel Scaling Manual Scaling Vertical Scaling Autoscaling O You are recently assigned infrastructure (OCI). The app	that receives 5: to demand, while ture (OCI) comp Previous to manage a pro-	X more traffic of the second s	on the we application to be used.	eekends than on up and run d to meet the: Summary Business Suit	weekdays. Yo ning, and also se requiremen	saving cost.
Parallel Scaling Manual Scaling Vertical Scaling Autoscaling Autoscaling You are recently assigned infrastructure (OCI). The app	Previous to manage a prolication requires te best suited for	X more traffic of le keeping the aboute feature can pute feature can put feature can	on the we application to be used.	eekends than on up and run d to meet the: Summary Business Suit	weekdays. Yo ning, and also se requiremen	saving cost.
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Which Oracle Cloud Infrastruct Parallel Scaling Manual Scaling Vertical Scaling Autoscaling Autoscaling On You are recently assigned infrastructure (OCI). The appropriate archoose all correct answers) OCI Streaming service Oracle Container Engine for	Previous to manage a pro- lication requires te best suited for	X more traffic of the keeping the aboute feature can pute feature can pute feature to deploy of a database, so this project?	on the we application to be used.	eekends than on up and run d to meet the: Summary Business Suit	weekdays. Yo ning, and also se requiremen	saving cost.
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O. Which capability can be use Dracle Cloud Infrastructure (OC			ed hardv	ware or power	supply failure	s within an
O Compartments						
O Fault Domains						
Top of Rack Switches						
Power Distribution Units						
Tomo promound or the						
	Previous	Page 10 of 55	Next	Summary	Finish Test	
			0			
Which TWO correctly describose all correct answers)	ribe the attrib	utes of Oracle CI	oud Infr	astructure (O	CI) compartm	ents?
By default, your tenancy com	es with a root of	ompartment.				
Resources within one compar			oes in oth	er compartmen	ts.	
Compartments can be used t				Cr comparation		
Compartments can be used t						
Compartments cannot have s						
CANADA CITATO CONTOCTORES	- Sumparumen					
	Previous	Page 11 of 55	Next	Summary	Finish Test	
			0	1000000		
Service Logs Custom Logs Visual Logs						
	Previous	Page 12 of 55	Next	Summary	Finish Test	
13. Which Oracle Cloud Infras consists of a trigger action an			vice feat	ure uses metr	rics for monito	oring and
0-						
☐ Triggers						
Namespaces						
O Alarms			D			
Queries						
	Previous	Page 13 of 5	5 Next	Summary	Finish Test	
14. Which Oracle Cloud Infra usage?	structure (OC	() service can be	configu	red to send yo	ou an alert for	high CPU
○ Events						
O Logging						
O Analytics						
O Monitoring						
Cogging Analytics	Previous	Page 14 of 5	5 Next	Summary	Finish Tes	

hich is NOT a valid dimens	sion name for the	oci_computeage	int met	rics?		
attachmentId						
availabilityDomain						
O shape						
faultDomain						
	Previous	Page 15 of 55	Next	Summary	Finish Test	
			4	- Constitution And Constitution		
Which is VALID regardi	ing the Oracle Clo	oud Infrastructure	(OCI)	Logging service	e encryption?	
O 400 Lucioni						
OCI logs are not encrypti						
OCI logs are encrypted w						
OCI logs are not encrypti						
OCI logs are not encrypte	ed while in storage.					
OCI logs are not encrypti			Next	Summanu	Eleich Text	
Which TWO are valid repose all correct answers. It enables you to analyze of the control o	Previous garding the Oracle	Page 16 of 55 e Cloud Infrastru		Summary CI) Logging s	Finish Test ervice?	
T. Which TWO are valid repose all correct answers) It enables you to analyze of the same	Previous garding the Oracle cloud resources using ane of glass for all le cloud resources usinggregate log data fr	Page 16 of 55 e Cloud Infrastru ng custom metrics. ogs in a tenancy. ng metrics and alar rom applications.	cture (C	CI) Logging s	ervice?	
T. Which TWO are valid repose all correct answers) It enables you to analyze of the same	Previous garding the Oracle cloud resources using ane of glass for all le cloud resources usinggregate log data fr	Page 16 of 55 e Cloud Infrastru ng custom metrics. ogs in a tenancy. ng metrics and alar rom applications.	cture (C	CI) Logging s	ervice?	
7. Which TWO are valid replaced all correct answers) It enables you to analyze of the same of the sam	Previous garding the Oracle cloud resources using the cloud resource	Page 16 of 55 e Cloud Infrastru ng custom metrics. ogs in a tenancy. ng metrics and alar rom applications. hat describes how i	cture (O	CI) Logging s	ervice?	
7. Which TWO are valid rephose all correct answers) It enables you to analyze of the same	Previous garding the Oracle cloud resources using ane of glass for all le cloud resources usinggregate log data fr	Page 16 of 55 e Cloud Infrastru ng custom metrics. ogs in a tenancy. ng metrics and alar rom applications.	cture (O	CI) Logging s	ervice?	
7. Which TWO are valid repose all correct answers) It enables you to analyze of the state of	Previous garding the Oracle cloud resources using the end of glass for all le cloud resources using gregate log data from the end of the end	Page 16 of 55 e Cloud Infrastru ng custom metrics. ogs in a tenancy. ng metrics and alar rom applications. hat describes how i	cture (O	CI) Logging s	ervice? and Finish Test	ements
It enables you to analyze of the state of th	Previous garding the Oracle cloud resources using ane of glass for all le cloud resources using ggregate log data finostic information to Previous correctly describ	Page 16 of 55 e Cloud Infrastru ng custom metrics, ogs in a tenancy, ng metrics and alar rom applications, hat describes how in Page 17 of 55 e Oracle Cloud In a percentage credi	ns. Next	CI) Logging s	ervice? and Finish Test	ements
It enables you to analyze of the state of th	Previous garding the Oracle cloud resources using ane of glass for all le cloud resources using ggregate log data fr nostic information to Previous correctly describ ines for a week and ines for a month an	Page 16 of 55 e Cloud Infrastru ng custom metrics. ogs in a tenancy. ng metrics and alar rom applications. hat describes how in Page 17 of 55 e Oracle Cloud In a percentage cred d a percentage cred	nesources Next Infrastruct	CI) Logging s	ervice? and Finish Test	ements
It enables you to analyze of it enables you to analyze of it is a centralized single put it enables you to monitor of it can index, enrich, and a it can analyze critical diag being accessed. Which TWO statements (LAS)? hoose all correct answers) Defined as a number of nitical diag and put it can analyze critical diag being accessed.	Previous garding the Oracle cloud resources using ane of glass for all le cloud resources using ggregate log data fi nostic information to Previous correctly describ lines for a week and lines for a week and lines for a week and	Page 16 of 55 e Cloud Infrastruing custom metrics, ogs in a tenancy, og metrics and alar rom applications, hat describes how in the Page 17 of 55 e Oracle Cloud Ir is a percentage credit a percentage credit a percentage credit and percentage credit and a percentage cred	nesources Next frastruct	CI) Logging s are performing Summary	ervice? and Finish Test	ements
It enables you to analyze of the state of th	Previous garding the Oracle cloud resources using ane of glass for all le cloud resources using ggregate log data finestic information to Previous correctly describ ines for a week and ines for a month an ights for a week and treent to provide a intent to provide a	Page 16 of 55 e Cloud Infrastru ng custom metrics. ogs in a tenancy. ng metrics and alar rom applications. hat describes how in Page 17 of 55 e Oracle Cloud In a percentage cred d a percentage cred minimum level of se	nesources Next Next t. dit. ervice to	CI) Logging s are performing Summary	ervice? and Finish Test	ements

(Choose all correct answers)		(OCI) Virtual Clou	id Netwo	rk (VCN) fire	wall features o	an be used
Network Visualizer						
Network Security Groups						
☐ VCN Flow Logs						
Security Lists						
VNIC Metrics			D			
	Previous	Page 19 of 55	Next	Summary	Finish Test	Heid
20. Which statement regarding valid?	Oracle Cloud	Infrastructure (C	OCI) Virt	ual Cloud Net	work (VCN) po	eering is
A VCN peering connection is re	equired for OCI	Object Storage				
A VCN peering connection is a						
A VCN peering connection is a region.			VCNs wi	thin a single O	CI	
Peered VCNs can exist in diffe	rent OCI region	s.				
	Previous	Page 20 of 55	Next	Summary	Finish Test	
21. Which TWO are valid regard (Choose all correct answers) Peered VCNs can have overlap				/irtual Cloud	Network (VCN) peering?
(Choose all correct answers) Peered VCNs can have overlap Peered VCNs can exist in the s Peered VCNs can exist in differ A VCN peering connection is a	ping classless in ame OCI region rent OCI regions VPN-based con	nter-domain routing).). nection.		Virtual Cloud	Network (VCN) peering?
(Choose all correct answers) Peered VCNs can have overlap Peered VCNs can exist in the s Peered VCNs can exist in differ	ping classless in ame OCI region rent OCI regions VPN-based con	nter-domain routing).). nection.		Virtual Cloud	Network (VCN) peering?
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(Choose all correct answers) Peered VCNs can have overlap Peered VCNs can exist in the s Peered VCNs can exist in differ A VCN peering connection is a Peered VCNs need to be part of 22. A customer wants a dedicat Cloud Infrastructure (OCI) reso Which TWO OCI services can be (Choose all correct answers) Remote Peering Connection Internet Gateway Site-to-Site VPN	ping classless in ame OCI region rent OCI regions VPN-based con of the same OCI Previous ted and secure urces.	nter-domain routing b. c. nection. tenancy. Page 21 of 55	Next	Summary	Finish Test	

Local NVMe Devices						
Object Storage						
O Data Transfer Disks						
File Storage						
	Previous	Page 23 of 55	Negg	Summary	Finish Test	
24. Which of these is defined a Infrastructure (OCI) Monitoring		sed for filtering (group m	etric data pre	sented in the C	racle Cloud
O Indicators						
 Namespaces 						
Dimensions						
Facts						
Q.			_			
	Previous	Page 24 of 55	Next	Summary	Finish Test	
It is included as part of the Dat	ta Science services common tasko	s faster, easier, and	less erro	or prone.		
It is included as part of the Dat It is a Python library that make	ta Science services common tasks akes common ta	ce. s faster, easier, and asks faster, easier, vice.	less erro	or prone.	Finish Test	
☑ It is included as part of the Dat ☑ It is a Python library that make ☐ It is a JavaScript library that m	ta Science services common tasks akes common to ata Science serv	ce. s faster, easier, and asks faster, easier,	less erro	or prone. error prone.	Finish Test	
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d as part of the Dat in library that make cript library that m tional cost to the D OT a valid target artment	a Science services common tasks akes common tasks akes common tasks science services. Previous for the Oracle	te. s faster, easier, and asks faster, easier, vice. Page 25 of 55	Next Octure (O	or prerro	ummary Cloud Gui	rone. ummary Finish Test Cloud Guard service?
s included as part of the Dat s a Python library that make s a JavaScript library that m s an additional cost to the D aich is NOT a valid target region mancy cot Compartment compartment and its sub-con o is responsible for upgra	a Science services common tasks akes common tasks akes common tasks akes common tasks. Previous Previous Previous Previous Previous	ee. s faster, easier, and asks faster, easier, vice. Page 25 of 55 e Cloud Infrastru Page 26 of 55	Next	Summary Summary Summary		uard service?
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It is included as part of the Dal It is a Python library that make It is a JavaScript library that m It is an additional cost to the D 26. Which is NOT a valid target Region Tenancy Root Compartment Compartment and its sub-con 7. Who is responsible for upgra as been provisioned? VMware and Oracle Customer	a Science services common tasks akes common tasks akes common tasks akes common tasks. Previous Previous Previous Previous Previous	ee. s faster, easier, and asks faster, easier, vice. Page 25 of 55 e Cloud Infrastru Page 26 of 55	Next	Summary Summary Summary	ard service?	after it



32. You have backup data that needs to be stored for at least six months. This data is not supposed to be accessed frequently, but needs to be available immediately when needed. You also want to reduce your storage costs. Which Oracle Cloud Infrastructure (OCI) Object Storage tier can be used to meet these requirements? Standard tier O Infrequent access tier Auto-Tlering O Archive tier Page 32 of 55 Next Previous Summary Finish Test 33. Which statement is NOT valid regarding the Oracle Cloud Infrastructure (OCI) Block Volume service? You can expand an existing block volume in place with online resizing. O You can decrease the size of a block volume. You can clone an existing block volume to a new, larger volume. You can increase the size of a block volume. Page 33 of 55 Next Summary Previous Finish Test 34. You store multiple versions of objects in a bucket, but your IT team has asked you to delete any previous object versions 120 days after the object version transitions from the latest version to a previous version. Which Oracle Cloud Infrastructure (OCI) Object Storage feature can be used for this purpose? O Pre-Authenticated Requests Object Lifecycle Management Retention Rules Multipart Uploads Page 34 of 55 Next Previous Summary Finish Test 35. Which is an important consideration when choosing an Oracle Cloud Infrastructure (OCI) region? Choose a region that is far away from the application to eliminate single point of failure. Choose a region that is in close proximity to end users for best performance. Choose a region that offers the lowest cost. O Choose a region that offers a single availability domain for cost saving. Page 35 of 55 Next Summary Finish Test 36. Which TWO statements are true regarding Oracle Cloud Infrastructure (OCI) Regions? (Choose all correct answers) Some regions provide multiple subregions. Some regions provide multiple availability domains. Some regions provide a single availability domain. Some regions only provide test/dev environments. Some regions provide a single fault domain. Page 36 of 55 Next In Previous Summary Finish Test

Each Availability Domain has	
and the second s	s a single Fault Domain.
O Each Availability Domain has	s three Fault Domains.
Each Fault Domain has multi	tiple Availability Domains.
Each region has a single Fau	ult Domain.
	Previous Page 37 of 55 Next, Summary Finish Test
38. How will you configure h with a single availability dor	high availability for an application in an Oracle Cloud Infrastructure (OCI) remain?
O Set up your application ac	cross multiple fault domains.
Set up your application ac	cross multiple compartments.
O Divide region into multiple	e subregions.
Set up your application ac	cross multiple Virtual Cloud Network (VCN).
	Previous Page 38 of 55 Next Summary Finish Test
	4
Policies Dynamic Groups Users	
	Previous Page 39 of 55 Next Summary Finish Test
	Δ.
AD Which of the fellowine in T	Name of the Control o
40. Which of the following is I	NVALID regarding the Oracle Cloud Infrastructure (OCI) Identity Domains?
10. Which of the following is I	
-	d inside of a compartment.
Identity domains are created	d inside of a compartment. default identity domain.
Identity domains are created Each OCI account includes a	d inside of a compartment. a default identity domain. iditional identity domains.
Identity domains are created Each OCI account includes a Customers cannot create add	d inside of a compartment. a default identity domain. iditional identity dornains. its users and groups in OCT.
Identity domains are created Each OCI account includes a Customers cannot create add	d inside of a compartment. a default identity domain. iditional identity domains.
Identity domains are created Each OCI account includes a Customers cannot create add	d inside of a compartment. a default identity domain. iditional identity dornains. its users and groups in OCT.
Identity domains are created Each OCI account includes a Customers cannot create add	d inside of a compartment. default identity domain. iditional identity domains. its users and groups in OCI. Previous Page 40 of 55 Next Summary Finish Test
Identity domains are created Each OCI account includes a Customers cannot create add An identity domain represent	d inside of a compartment. default identity domain. iditional identity domains. its users and groups in OCI. Previous Page 40 of 55 Next Summary Finish Test
Identity domains are created Each OCI account includes a Customers cannot create add An identity domain represent 1. Which component of the Oervice can be used for control	d inside of a compartment. default identity domain. diditional identity domains. its users and groups in OCI. Previous Page 40 of 55 Next Summary Finish Test Oracle Cloud Infrastructure (OCI) Identity and Access Management (IAM)
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Identity domains are created Each OCI account includes a Customers cannot create add An identity domain represent I. Which component of the Opervice can be used for contro Compartment Policy	d inside of a compartment. default identity domain. diditional identity domains. its users and groups in OCI. Previous Page 40 of 55 Next Summary Finish Test Oracle Cloud Infrastructure (OCI) Identity and Access Management (IAM)
Identity domains are created Each OCI account includes a Customers cannot create add An identity domain represent 11. Which component of the Overvice can be used for contro Compartment Policy Network Source	d inside of a compartment. default identity domain. diditional identity domains. its users and groups in OCI. Previous Page 40 of 55 Next Summary Finish Test Oracle Cloud Infrastructure (OCI) Identity and Access Management (IAM)

You can create only pub						
 A single registry can cor 			Barine			
A single registry can cor						
You can create only priv			TO STATE OF THE ST			
O 100 can create any priv	are pocker reprinterie	is in order.				
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			-01			
43. Which Oracle Cloud I	infrastructure (OCI)	service can be u	sed for	running serve	rless applicatio	ns?
OCI API Gateway						
Oracle Container Engin		E)				
Oracle Cloud VMware S	Solution					
O Oracle Functions						
	- Parising	Page 47 of 55	Neve	S	Finish Test	
	Previous	Page 43 of 55	19	Summary	Finish Test	
Resource Manager						
	Previous	Page 44 of 55	Next	Summary	Finish Test	
	Previous	Page 44 of 55	Next	Summary	Finish Test	
	Previous	Page 44 of 55	Next	Summary	Finish Test	
Storage Gateway Oracle Functions Oracle Container Engine Compute	ofrastructure (OCI) resources, such as	service allows you virtual machines?	to run			ly
Oracle Functions Oracle Container Engine	ofrastructure (OCI) resources, such as	service allows you virtual machines?	to run			ıy
Storage Gateway Oracle Functions Oracle Container Engine Compute	ofrastructure (OCI) resources, such as	service allows you virtual machines?	ı to run			ıy
Storage Gateway Oracle Functions Oracle Container Engine Compute	ofrastructure (OCI) resources, such as	service allows you virtual machines?	ı to run			ıy
Storage Gateway Oracle Functions Oracle Container Engine Compute	ofrastructure (OCI) resources, such as	service allows you virtual machines?	ı to run	code without	provisioning ar	ry
Storage Gateway Oracle Functions Oracle Container Engine Compute	previous Previous as been re-designerstructure (OCI) servi	service allows you virtual machines? Page 45 of 55	Next	code without Summary	provisioning ar	containers
Storage Gateway Oracle Functions Oracle Container Engine Compute API Gateway API Gateway Streaming Service Container Engine for Ku	previous Previous as been re-designerstructure (OCI) servi	service allows you virtual machines? Page 45 of 55	Next	code without Summary	provisioning ar	containers
Storage Gateway Oracle Functions Oracle Container Engine Compute API Gateway Streaming Service Container Engine for Ku API Gateway	previous Previous as been re-designerstructure (OCI) servi	service allows you virtual machines? Page 45 of 55	Next	code without Summary	provisioning ar	containers

Infrastructure (OCI) DevOps						
Oracle Container Engine for	r Kubernetes (OKE) Cluster				
OCI Functions						
Oracle Cloud VMware Solut	ion .					
OCI Compute Instances						
	Previous	Page 47 of 55	Next	Summary	Finish Test	
Your organization has a Spounded to run this on Oracle	park application Cloud Infrastru	that sometimes o cture (OCI).	consume	es large amou	ant of compute	resources
hich OCI service can be use	d to meet this re	equirement?				
O Data Catalog						
Data Integration						
O Data Flow						
File Storage						
			_			
	Previous	Page 48 of 55	Next	Summary	Finish Test	
Choose all correct answers) It provides a repository of s	searchable metadal		Socture (C	DCI) Data Cat	talog service?	
Choose all correct answers) It provides a repository of s It enables enrichment of th It is an alternative to Auton	searchable metadar e metadata. nomous Data Warel	ta.	L octure (C	OCI) Data Cat	alog service?	
Choose all correct answers) It provides a repository of s It enables enrichment of th It is an alternative to Auton It has an accelerated library	searchable metadar e metadata. nomous Data Warel	ta.	b octure (C	OCI) Data Cat	alog service?	
Choose all correct answers) It provides a repository of s It enables enrichment of th It is an alternative to Auton	searchable metadar e metadata. nomous Data Warel	ta.	Cocture (C	OCI) Data Cat	talog service?	
Choose all correct answers) It provides a repository of s It enables enrichment of th It is an alternative to Auton It has an accelerated library	searchable metadal e metadata. nomous Data Warel y to quickly build a	ta.	A cocture (0	OCI) Data Cat	talog service?	
(Choose all correct answers) It provides a repository of s It enables enrichment of th It is an alternative to Auton It has an accelerated library It runs Spark jobs at scale.	searchable metadal e metadata. nomous Data Warel y to quickly build a	ta.		OCI) Data Cat	talog service?	
Choose all correct answers) It provides a repository of s It enables enrichment of th It is an alternative to Auton It has an accelerated librar It runs Spark Jobs at scale. It can automate harvesting	e metadata. comous Data Warel y to quickly build a of data. Previous	nouse. nalytics models. Page 49 of 55	Pext	Summary	Finish Test	
Choose all correct answers) It provides a repository of s It enables enrichment of th It is an alternative to Auton It has an accelerated library It runs Spark Jobs at scale. It can automate harvesting	searchable metadale e metadata. nomous Data Warel y to quickly build a of data. Previous e their Extract-Tr	house. nalytics models. Page 49 of 55	Pext	Summary	Finish Test	ructure
Choose all correct answers) It provides a repository of s It enables enrichment of th It is an alternative to Auton It has an accelerated library It runs Spark jobs at scale. It can automate harvesting O. Your client needs to move OCI). They want to take a needs.	pearchable metadate metadate metadata. comous Data Warely to quickly build a of data. Previous e their Extract-Tro-code approach	house. nalytics models. Page 49 of 55	Pext	Summary	Finish Test	ructure
Choose all correct answers) It provides a repository of s It enables enrichment of th It is an alternative to Auton It has an accelerated library It runs Spark jobs at scale. It can automate harvesting O. Your client needs to move OCI). They want to take a needs.	pearchable metadate metadate metadata. comous Data Warely to quickly build a of data. Previous e their Extract-Tro-code approach	house. nalytics models. Page 49 of 55	Pext	Summary	Finish Test	ructure
Choose all correct answers) It provides a repository of s It enables enrichment of th It is an alternative to Auton It has an accelerated library It runs Spark jobs at scale. It can automate harvesting O. Your client needs to move OCI). They want to take a new order the could you which OCI service would you	pearchable metadate metadate metadata. comous Data Warely to quickly build a of data. Previous e their Extract-Tro-code approach	house. nalytics models. Page 49 of 55	Pext	Summary	Finish Test	ructure
Choose all correct answers) It provides a repository of s It enables enrichment of th It is an alternative to Auton It has an accelerated library It runs Spark jobs at scale. It can automate harvesting O. Your client needs to move OCI). They want to take a neighbor of the CoCI service would you Analytics Cloud	pearchable metadate metadate metadata. comous Data Warely to quickly build a of data. Previous e their Extract-Tro-code approach	house. nalytics models. Page 49 of 55	Pext	Summary	Finish Test	ructure
Choose all correct answers) It provides a repository of s It enables enrichment of th It is an alternative to Auton It has an accelerated library It runs Spark Jobs at scale. It can automate harvesting O. Your client needs to move OCI). They want to take a new OCI). They want to take a new OCI service would you Analytics Cloud Data Integration	pearchable metadate metadate metadata. comous Data Warely to quickly build a of data. Previous e their Extract-Tro-code approach	house. nalytics models. Page 49 of 55	Pext	Summary	Finish Test	ructure
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It enables enrichment of the It is an alternative to Auton It has an accelerated abram It runs Spark jobs at scale. It can automate harvesting To can automate harvesting To can automate harvesting To can automate harvesting To can automate harvesting Analytics Cloud Data Integration Data Flow Data Science	pearchable metadate metadate metadata. comous Data Warely to quickly build a of data. Previous e their Extract-Tro-code approach	house. nalytics models. Page 49 of 55	Pext	Summary	Finish Test	ructure
Choose all correct answers) It provides a repository of s It enables enrichment of th It is an alternative to Auton It has an accelerated library It runs Spark jobs at scale. It can automate harvesting To they want to take a new thich OCI service would you Analytics Cloud Data Integration Data Flow Data Science	pearchable metadate metadate metadata. comous Data Warely to quickly build a of data. Previous e their Extract-Tro-code approach	house. nalytics models. Page 49 of 55	Pext TL) proc	Summary	Finish Test	ructure

☑ Budgets						
Compartment Quotas						
Health Checks						
Service Logs						
Account Controller						
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52. Which Oracle Cloud Infra	astructure (OCI)	capability allows	you to s	set up alerts	to notify you i	f a budget
forecast exceeds or spending						
Cost Analysis						
O Budget						
© Events						
Monitoring						
rationally						
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			0			
Monitoring Exadata DB Systems Compute Autonomous Data Warehouse	1150					
O Exadata DB Systems	use					
Exadata DB Systems Compute	use Previous	Page 53 of 55	Next	Summary	Finish Test	
Exadata DB Systems Compute		Page 53 of 55	Next	Summary	Finish Test	
Exadata DB Systems Compute		Page 53 of 55	Next	Summary	Finish Test	
Exadata DB Systems Compute Autonomous Data Warehoo	Previous		-0-		Finish Test	
Exadata DB Systems Compute Autonomous Data Warehoo 4. Which pricing model is NO	Previous		-0-		Finish Test	
Exadata DB Systems Compute Autonomous Data Warehoo 4. Which pricing model is NC Pay-As-You-Go (PAYG)	Previous		-0-		Finish Test	
Exadata DB Systems Compute Autonomous Oata Warehoo 4. Which pricing model is NO Pay-As-You-Go (PAYG) Weekly Universal Credits	Previous OT supported by		-0-		Finish Test	
Exadata DB Systems Compute Autonomous Oata Warehoo 4. Which pricing model is NO Pay-As-You-Go (PAYG) Weekly Universal Credits Bring Your Own License (BYG)	Previous OT supported by		-0-		Finish Test	
Exadata DB Systems Compute Autonomous Oata Warehoo 4. Which pricing model is NO Pay-As-You-Go (PAYG) Weekly Universal Credits	Previous OT supported by		-0-		Finish Test	
Exadata DB Systems Compute Autonomous Oata Warehoo 4. Which pricing model is NO Pay-As-You-Go (PAYG) Weekly Universal Credits Bring Your Own License (BYG)	Previous OT supported by OL)	Oracle Cloud Infr	astructu	ire (OCI)?		
Exadata DB Systems Compute Autonomous Oata Warehoo 4. Which pricing model is NO Pay-As-You-Go (PAYG) Weekly Universal Credits Bring Your Own License (BYG)	Previous OT supported by		astructu		Finish Test	
Exadata DB Systems Compute Autonomous Oata Warehoo 4. Which pricing model is NO Pay-As-You-Go (PAYG) Weekly Universal Credits Bring Your Own License (BYG)	Previous OT supported by OL)	Oracle Cloud Infr	astructu	ire (OCI)?		
Exadata DB Systems Compute Autonomous Oata Warehoo 4. Which pricing model is NO Pay-As-You-Go (PAYG) Weekly Universal Credits Bring Your Own License (BYG) Annual Universal Credits	Previous OT supported by OL) Previous	Oracle Cloud Infr	astructu	ore (OCI)?	Finish Test	
Exadata DB Systems Compute Autonomous Oata Warehoo 4. Which pricing model is NO Pay-As-You-Go (PAYG) Weekly Universal Credits Bring Your Own License (BYG)	Previous OT supported by OL) Previous	Oracle Cloud Infr	astructu	ore (OCI)?	Finish Test	
Exadata DB Systems Compute Autonomous Data Warehor 4. Which pricing model is NO Pay-As-You-Go (PAYG) Weekly Universal Credits Bring Your Own License (BYG Annual Universal Credits	Previous OT supported by OL) Previous	Oracle Cloud Infr	astructu	ore (OCI)?	Finish Test	
Exadata DB Systems Compute Autonomous Data Warehor 4. Which pricing model is NO Pay-As-You-Go (PAYG) Weekly Universal Credits Bring Your Own License (BYG) Annual Universal Credits 55. Which TWO are valid tary Choose all correct answers) Budget tag	Previous OT supported by OL) Previous	Oracle Cloud Infr	astructu	ore (OCI)?	Finish Test	
Exadata DB Systems Compute Autonomous Data Warehor 4. Which pricing model is NO Pay-As-You-Go (PAYG) Weekly Universal Credits Bring Your Own License (BYG) Annual Universal Credits 55. Which TWO are valid tary Choose all correct answers) Budget tag Tenancy	Previous OT supported by OL) Previous gets for setting u	Oracle Cloud Infr	astructu	ore (OCI)?	Finish Test	
Exadata DB Systems Compute Autonomous Oata Warehoo 4. Which pricing model is NO Pay-As-You-Go (PAYG) Weekly Universal Credits Bring Your Own License (BYG Annual Universal Credits 55. Which TWO are valid tary Choose all correct answers) Budget tag Tenancy Identity and Access Manage	Previous OT supported by OL) Previous gets for setting u	Oracle Cloud Infr	astructu	ore (OCI)?	Finish Test	
Exadata DB Systems Compute Autonomous Data Warehor 4. Which pricing model is NO Pay-As-You-Go (PAYG) Weekly Universal Credits Bring Your Own License (BYG) Annual Universal Credits 55. Which TWO are valid tary Choose all correct answers) Budget tag Tenancy	Previous OT supported by OL) Previous gets for setting u	Oracle Cloud Infr	astructu	ore (OCI)?	Finish Test	