001.	Poin	t out the wrong sta	atement :			В
	Α	_	s uses a C# engine h Microsoft SQL	В	Applications built in Wolf are 50- percent browser-based and suppor mashable and multisource overlaid content	
	С	Google application applications	ons are cloud-based	D	Wolf has architected its platform so applications can be built without the need to write technical code.	
002.	Whic A	ch of the following Sitemaps	protocol lets a Web	site lis B	st in an XML file information ? Mashups	Α
	С	Hashups		D	Bashups	
003.	Α	Database genera		В	Private or limited access Web page	D
	C	Pages without lin		D	All of the mentioned	_
004.	. •	•	ented in Google		crawling isnt normally indexed.	Α
	A	AJAX		В	Java	
005	C Whic	Javascript	figure correctly desc	D ribe n	rebox najor features provided by Google A	nn D
005.	Engi	J	ngure correctly desc	ilbe li	lajor leatures provided by Google A	рр D
	A		Y	βB		
		Persistent storage	Task queues		Persistent storage Task queu	es
			GAE		GAE	
		/_	GAE		J. GAE	
		Automatic scaling	Java		Automatic scaling Python	
	С	Persistent storage	Task queues	D	For an application to run on GAE, it	
					must comply with Googles platform standards, which narrows the range	
		_	/		of applications that can be run and	
			GAE		severely limits those applications	
		/			portability.	
		Load balancing	Python			
006.	Base	ed on PageRank a	algorithm. Google ret	urns	for a query that is parse	ed C
		s keywords	, ,			
	Α	SEP		В	SAP	
	С	SERP		D	Business Objects Build	
007.			algorithm is used by	Goog	gle to determine the importance of a	В
	•	cular page ?		Б	DanaDank	
	A C	SVD FastMap		B D	PageRank LRU	
വെ	_	rasilviap t out the correct s	tatement :	D	LKU	D
000.	A	With PaaS, the g		В	Applications built using PaaS tools	
			applications that are		need to be standards-based	
		used in a Softwa				
		model				
	С	In Wolf, the data	and transaction	D	Explanation: Wolf lets you work with	h
		management cor			Adobe Flash or Flex or with Microse	oft
		business rules yo			Silverlight.	_
υυ9.	VVhic	n of the following	product searches W	eb bv	topics?	В

	A	Desktop	В	Directory	
	С	Custom Search	D	BFS	_
010.		th of the following is an online atlas and		. •	В
	Α	iGoogle	В	Earth	
	С	GOOG-411	D	Knol	_
011.	Poin	t out the wrong statement:	_		С
	Α	Google Alerts are email updates of	В	Google Analytics makes it easy to	
		the latest relevant Google results		improve your results online	
		(web, news, etc.) based on your			
		choice of query or topic			
	С	Google Base is Google search	D	Blog Search is Google search	
		technology focused on blogs		technology focused on blogs.	
012.	Whic	th of the following indexes content on y	our lo		Α
	Α	Desktop	В	Code	
	С	Hash	D	Bash	_
013.		th of the following creates a custom sea		· · · · · · · · · · · · · · · · · · ·	С
	Α	Desktop	В	Directory	
	C	Custom Search	D	Risk	_
014.	_	t out the correct statement :	_		В
	Α	Yahoo search is the most popular	В	Google Ad Planner is a free media	
		search engine on the Web		planning tool that can help you	
				identify websites your audience is	
				likely to visit so you can make better-	
	_	Coordo AdConos is a free modia	D	informed advertising decisions	
	С	Google AdSense is a free media	D	Rubae search is the most popular	
		planning tool that can help you		search engine on the Web	
		identify websites your audience is			
		likely to visit so you can make better-			
04.5	۱۸/h: م	informed advertising decisions		poriodio appail alorto basad on vaur	
015.		th of the following google product send	s you	periodic email alerts based on your	Α
		Alerts	В	Plagger	
	A C	Calendar	D	Blogger Mailer	
016	_	caleridal th of the following is a payment process	_		В
010.	A	Paytm	В	Checkout	ט
	C	Code	D	Wave	
017	_	th of the following should be used cons	_		В
•	W000000	When the remember of the discussion of the control	100111	ig ractors chewit in the figure :	
	M	SQL database	API	call	
		The state of the s			
	1.11			11-41-1-5.	
			/		
		? (
			\		
			1		
	Rel	ation between			
	2000 PM	a objects	Porta	able	
	uat				
	A	SimpleDB	В	RDS	
	C	Amazon EC2	D	Al	_
018.	_	nt out the wrong statement:	_		D
	Α	Amazon Machine Instances are sized	В	The metrics obtained by CloudWatch	

		at various levels and rented on a computing/hour basis		may be used to enable a feature called Auto Scaling	
	С	A Number of tools are used to		None of the mentioned	
040	\	support EC2 services			_
019.		th of the following is an edge-storage of the following is a following is a following in the following is a followed in the following is a following in the following is a followed in the foll	r cont	ent-delivery system that caches data	С
	A	Amazon Relational Database Service	В	Amazon SimpleDB	
	C	Amazon Cloudfront		Amazon Associates Web Services	
020.	Whic	ch of the following allows you to create			С
		ort your Web sites ?		·	
	Α	Amazon Elastic Compute Cloud		•	
		Amazon Relational Database Service			
021.		th of the following product allows users	to cre	eate 3D models and share them with	C
	othe		_	5.	
	A	Toolbar	В	Blogger	
ഹാ	C	SketchUp	D motio	DrawUp	٨
UZZ.	A	th of the following gives statistical infore Trends	В	Stats	Α
	C	Tool		fire	
023.	_	gle is collection of application	_	_	В
	testir	· ·		γ	
	Α	Code	В	Labs	
	С	Hash	D	Bash	
024.	Whic	ch of the following is photo-editing and		=	В
	Α	iGoogle	В	Earth	
	С	GOOG-411	D .	Picasa	_
025.		ch of the following is a means for acces	_		В
		solve problems on a contractual or tem	-		
	A C	Amazon Elastic MapReduce Amazon DevPay		Amazon Mechanical Turk Multi-Factor Authentication	
026	_	th of the following is built on top of a Ha			Δ
020.	Clou		лаоор	mamowerk doing the Liable Compate	•
	Α	Amazon Elastic MapReduce	В	Amazon Mechanical Turk	
	С	Amazon DevPay	D	Multi-Factor Authentication	
027.	Whic	ch of the following correctly describes c	ompo	nents roughly in their order of	A
	impo	rtance from top to down?	_		
	Α		В		
		Amazon Elastic Compute Cloud		Amazon Simple Storage System	
		Amazon Simple Storage System		Amazon Elastic Compute Cloud	
		Amazon Elastic Block Store		Amazon Elastic Block Store	
	<u></u>		Ъ	None of the mantiaged	
	С		D	None of the mentioned	

	Amazon Elastic	Block Store		
	Amazon Elastic C	Compute Cloud		
	Amazon Simple S	Storage System		
028.	Point out the wrong stater	ment:		
	A Virtual private server virtual private clouds through virtual private	s connected	В	Amazon Web Services is SOA standards
	C Starting in 2012, Am its Web service platf-developers on a usa	azon.com made form available to	D	All of the mentioned
029.	7. Which of the following i	_	or inte	racting with Amazons vas
	data and eCommerce cat:	alog function 2		-

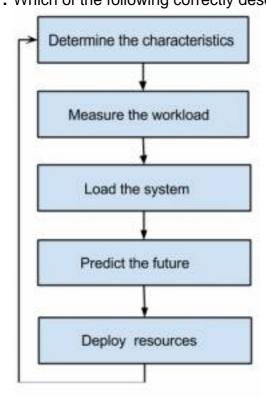
028.	Poin	t out the wrong statement:			C
	Α	Virtual private servers can provision	В	Amazon Web Services is based on	
		virtual private clouds connected		SOA standards	
		through virtual private networks			
	С	Starting in 2012, Amazon.com made	D	All of the mentioned	
		its Web service platform available to			
		developers on a usage-basis model			
029.	7. W	hich of the following is the machinery for	or inte	eracting with Amazons vast product	В
		and eCommerce catalog function?			
	Α	Amazon Elastic Compute Cloud	В	Amazon Associates Web Services	
	С	Alexa Web Information Service	D	All of the mentioned	
030.	Whic	ch of the following is a billing and accou	ınt ma	anagement service ?	C
	Α	Amazon Elastic MapReduce	В	Amazon Mechanical Turk	
	С	Amazon DevPay	D	Multi-Factor Authentication	
031.	Poin	t out the correct statement:			В
	Α	Amazon Elastic Cloud is a system for	В	SimpleDB interoperates with both	
		creating virtual disks(volume)		Amazon EC2 and Amazon S3	
	С	EC3 is an Analytics as a Service	D	None of the mentioned	
		provider			
032.	Whic	ch of the following is a structured data s	store t	that supports indexing and data	В
	quer	ies to both EC2 and S3?			
	Α	CloudWatch	В	Amazon SimpleDB	
	С	Amazon Cloudfront	D	All of the mentioned	
033.	Whic	ch of the following feature is used for so	caling	of EC2 sites ?	В
	Α	Auto Replica	В	Auto Scaling	
	С	Auto Ruling	D	Auto zing	
034.		ch of the following is a Web service that			С
	and	deliver them to other applications or to			
	Α	Amazon Elastic Compute Cloud		Amazon Simple Queue Service	
	С	Amazon Simple Notification Service			_
035.		ch of the following metrics are used to s			A
				Amazon Elastic Block Store	
	С	AWS Import/Export	D _.	AMS	_
036.	_	ch of the following is an online backup		• •	D
	A	Amazon Elastic Compute Cloud	В	Amazon Simple Queue Service	
	C	Amazon Simple Notification Service	D	Amazon Simple Storage System	_
037.		t out the correct statement:	_		В
	Α	SQL Server is having enormous	В	Amazon.coms services represent the	
		impact in cloud computing		largest pure Infrastructure as a	
	_		_	Service (IAAS)	
	С	EC2 is a Platform as a Service	D	None of the mentioned	
		(PaaS) market			

038. Which of the following is a system for creating block level storage devices that can be **B**

	used	d for Amazon Machine Instances in EC	2 ?						
	Α	CloudWatch	В	Amazon Elastic Block Store					
	С	AWS Import/Export	D	ASD					
039.	_	ch of the following is the central applica			Α				
	A	Amazon Elastic Compute Cloud	В	Amazon Simple Queue Service					
040	C	Amazon Simple Notification Service	D	Amazon Simple Storage System	ь				
U4U.		ch of the following is a message queue net-based applications?	OI II a	insaction system for distributed	В				
	A	Amazon Elastic Compute Cloud	В	Amazon Simple Queue Service					
	C	Amazon Simple Notification Service	D	Amazon Simple Storage System					
041.	_	at out the correct statement:		· · · · · · · · · · · · · · · · · · ·	D				
	Α	With EC2, you can launch and run	В	A machine image is the software and					
		server instances called Amazon		operating system running on top of					
		Machine Images (AMIs) running		the instance					
		different operating systems such as							
	_	Red Hat Linux	_						
	С	A machine image may be thought of	D	A machine image should be					
		as the contents of a boot drive		composed of a hardened operating					
042	\/\hic	ch of the following provides access for	devel	system oners to charge Amazons customers	С				
V7 Z .		heir purchases?	acver	opers to charge / imazons customers	O				
	Α	FWS	В	FAS					
	С	FPS	D	IFS					
043.	Whi	ch of the following uses an authentication	on de	vice ?	D				
	Α	Amazon Elastic MapReduce	В	Amazon Mechanical Turk					
	С	Amazon DevPay	D	Multi-Factor Authentication					
044.			allow	s users to create and run virtual	Α				
	mac A	hines on Amazons server farm. EC2	В	Azure					
	Ĉ	EC5	D	nc1					
045.	_	ch of the following is Amazons technica	_		В				
		Amazon Virtual Private Cloud							
	С	Amazon Fulfillment Web Services	D	AMS Sage					
046.		ch of the following allows merchants to	fill or	ders through Amazon.com fulfillment	В				
	_	ice ?	_						
	A	Amazon Elastic Compute Cloud	В	Amazon Fulfillment Web Services					
047	C	Amazon Relational Database Service		Amazon Simple Storage System					
U4 <i>1</i> .		Which of the following provides a bridge between a companys existing network and the A AWS cloud?							
	A	Amazon Virtual Private Cloud	В	AWS Premium Support					
	C	Amazon Fulfillment Web Services	D	AIS					
048.	Poin	t out the wrong statement:			В				
		n out the wrong statement.			ם				
	A	Between FBA and FWS, you can	В	Amazon plans to extend the	0				
	_	Between FBA and FWS, you can create a nearly virtual store on	В	capabilities of VPC to integrate with					
	_	Between FBA and FWS, you can	В	capabilities of VPC to integrate with other systems in the Amazon cloud					
	Α	Between FBA and FWS, you can create a nearly virtual store on Amazon.com		capabilities of VPC to integrate with other systems in the Amazon cloud computing portfolio					
	_	Between FBA and FWS, you can create a nearly virtual store on Amazon.com FPS is exposed as an API that sorts	B D	capabilities of VPC to integrate with other systems in the Amazon cloud					
	Α	Between FBA and FWS, you can create a nearly virtual store on Amazon.com FPS is exposed as an API that sorts transactions into packages called		capabilities of VPC to integrate with other systems in the Amazon cloud computing portfolio					
	Α	Between FBA and FWS, you can create a nearly virtual store on Amazon.com FPS is exposed as an API that sorts transactions into packages called Quick Starts that makes it easy to		capabilities of VPC to integrate with other systems in the Amazon cloud computing portfolio	Ь				
049.	A C	Between FBA and FWS, you can create a nearly virtual store on Amazon.com FPS is exposed as an API that sorts transactions into packages called Quick Starts that makes it easy to implement	D	capabilities of VPC to integrate with other systems in the Amazon cloud computing portfolio Xerox					
049.	A C The	Between FBA and FWS, you can create a nearly virtual store on Amazon.com FPS is exposed as an API that sorts transactions into packages called Quick Starts that makes it easy to implement	D	capabilities of VPC to integrate with other systems in the Amazon cloud computing portfolio					
049.	A C The	Between FBA and FWS, you can create a nearly virtual store on Amazon.com FPS is exposed as an API that sorts transactions into packages called Quick Starts that makes it easy to implement portion of the process scheduler in an	D	capabilities of VPC to integrate with other systems in the Amazon cloud computing portfolio Xerox					

	С	assigning running processes to blocked queue	D	alpha tests cpu	
050.	Com	plex scheduling algorithms:			Α
	Α	are very appropriate for very large computers	В	use minimal resources	
051.	C The	use many resources FIFO algorithm :	D	LIST	В
	A	first executes the job that came in last in the queue	В	first executes the job that came in first in the queue	
	С	first executes the job that needs minimal processor	D	first executes the job that has maximum processor needs	
052.		strategy of making processes that are I sended is called :	ogica	•	В
	A	Non preemptive scheduling	В	Preemptive scheduling	
	С	Shortest job first	D	First come First served	
053.	Rour	nd robin scheduling falls under the cate	gory	of:	В
	Α	Non preemptive scheduling	В	Preemptive scheduling	
	С	All of the mentioned	D	None of the mentioned	
054.	With	round robin scheduling algorithm in a t	ime s	shared system,	Α
	Α	using very large time slices converts it	В	using very small time slices converts	
		into First come First served		it into First come First served	
		scheduling algorithm		scheduling algorithm	
	С	using extremely small time slices	D	using very small time slices converts	
		increases performance		it into Shortest Job First algorithm	
055.	AMIs	s are operating systems running on the			В
	Α	Yen	В	Xen	
	С	Ben	D	Multi-Factor Authentication	
056.	Whic	ch of the following instance class is bes	t use	d for applications that are processor-	C
	or co	ompute-intensive?			
	Α	Standard Instances	В	High Memory Instances	
	С	High CPU Instances	D	Palo Alto	
057.	Whe	n you deploy an application on Googles	s Paa	S App Engine cloud service, the	D
	Adm	inistration Console provides you with thibilities?			
	A	View data and error logs	В	Analyze your network traffic	
	C	View the applications scheduled tasks		No operational control	
058.	_	t out the wrong statement:		The operational control	В
	Α	In the cloud, the particular service	В	In AaaS, you can alter aspects of	_
		model you are using directly affects		your deployment	
		the type of monitoring you are responsible for			
	С	You can monitor your usage of	D	None of the mentioned	
		resources through Amazon CloudWatch			
059	Whic	ch of the following provides tools for ma	nagir	ng Windows servers and desktons ?	Α
000.	A	Microsoft System Center	В	System Service	^
	C	System Cloud	D	All of the mentioned	
060		strategy of making processes that are I	_		В
550 .		ended is called :	ogica	my railiable to be temporally	ں
	A	Non preemptive scheduling	В	Preemptive scheduling	
	C	Shortest job first	D D	First come First served	
061		•	_		_
JU 1.	A	ers are processed in the sequence they earliest due date	В	slack time remaining	J
	C	first come, first served	D	critical ratio	
	$\overline{}$	mot domo, mot dorved	_	ornour rano	

062. Which of the following algorithms tends to minimize the process flow time? В First come First served В Shortest Job First C Earliest Deadline First D Longest Job First 063. Scheduling is: В allowing a job to use the processor В making proper use of processor Α C all of the mentioned D Computers can be partitioned into a set of virtual machines with each machine being assigned a workload **064.** There are 10 different processes running on a workstation. Idle processes are waiting for an input event in the input gueue. Busy processes are scheduled with the Round-Robin time sharing method. Which out of the following quantum times is the best value for small response times, if the processes have a short runtime, e.g. less than 10ms? tQ = 15mstQ = 40msC tQ = 45msD tQ = 50ms065. Which of the following is used for Web site monitoring and analytics? Α Α Gomez Ganglia C Flastra Vostor **066.** Which of the following is used for performance management for virtualized Java Apps with VMware integration? Hyperic В Internetseer Α С RightScale D Leftscale **067.** Which of the following correctly describes the following figure? Α



	A C	Capacity Planning Network Planning	B D	Performance Planning None of the mentioned	
068.	Poir	nt out the correct statement:			D
	Α	Capacity planning seeks to match demand to available resources	В	Capacity planning examines what systems are in place, measures their performance, and determines patterns in usage that enables the planner to predict demand	
	С	Resources are provisioned and allocated to meet demand	D	Performance tuning and optimization is not a primary goal of capacity	

planners.

069.		is Microsofts cloud-based manage	ement	service for Windows systems.	Α
	Α	Intune	В	Utunes	
	С	Outtunes	D	Windows Live Hotmail	
070.	Whice AIM		visior		A
	Α	Dell Scalent	В	CloudKick	
074	C	Elastra	D	Vostor	_
0/1.	_	t out the wrong statement:	_	From the standard of the alient of	В
	Α	Google App Engine lets you deploy	В	From the standpoint of the client, a	
		the application and monitor it		cloud service provider is different than any other networked service	ı
	С	The full range of network	D	From the standpoint of the client, a	
	Ū	management capabilities may be		cloud service provider is different than	1
		brought to bear to solve mobile,		any other networked service.	•
		desktop, and local server issues		•	
072.	Whi	ch of the following is Virtual machine co	nvers	sion cloud?	С
	Α	BMC Cloud Computing Initiative	В	Amazon CloudWatch	
	С	AbiCloud	D	CEC	
073.		I facilitates sharing of	_		В
	A	Memory & I/O	В	CPU, memory & I/O	
074	C	C.CPU and Memory	D	I/O and cpu	С
074.	A	ch of the following RDBMS is used by L SQL Server	.AIVIP B	PB2	C
	C	MySQL	D	srs	
075.		ch of the following is used as substitute	_		В
0.0.	Α	Scala	В	Perl	_
	С	Ruby	D	jero	
076.	Wha	t is the relation of capacity attribute to p	perfor	mance ?	В
	Α	same	В	different	
	С	similar	D	fiires	_
077.		t does L in LAMP stands for ?	_		В
	A C	Lamp	B D	Linux	
078	_	Lone tout the wrong statement:	ט	Lift	Α
070.	A	Network capacity is one of the easiest	R	A system uses resources to satisfy	^
	/ \	factors to determine	0	cloud computing demands that	
				include processor, memory, storage,	
				and network capacity	
	С	Scaling a system can be done by	D	performance management for	
		scaling up vertically to more powerful		virtualized Java Apps with VMware	
		systems		integration	
079.		ch of the following is one of the major ca			С
	_	you can create on the Amazon Web Se			
	A C	WAMP LAMP	B D	XAMPP RAMP	
ດຂດ	_	ch of the following utility is used to mon	_		Α
000.	A	Microsoft Network Monitor	В	Microsoft Performance Monitor	^
	C	Microsoft Perfmon	D	None of the mentioned	
081.	_	t out the wrong statement :			Α
	Α	Tools are available that can monitor a	В	Apparent Networks company makes	
		cloud networks performance at		WAN network monitoring software	
		geographical different points and over			
	•	different third-party ISP connections	_	Not all Control to the	
	(;	Network Capacity is easy to measure	I)	Network Capacity isnt easy to	

		in a reliable way		measure in a reliable way.	
082.	Whic	ch of the following is not the aspect con	sider	ed for network capacity?	D
	Α	Network traffic from the cloud to the	В	Network traffic to and from the	
		network interface		network interface at the server	
	С	Network traffic from the cloud through	D	It may be a physical or virtual	
		your ISP to your local network		interface or server.	
		interface			
083.	Whic	ch of the following is critical step in capa	acity i	planning?	В
	Α	Predict the future based on historical		Load the system until it is overloaded	
		trends and other factors		•	
	С	Deploy or tear down resources to	D	All of the mentioned	
		meet your predictions			
084.	Whic	ch of the following is hardest factor to d	eterm	nine ?	В
	Α	Network performance	В	Network capacity	
	С	Network delay	D	All of the mentioned	
085.	How	many aspects needs to be considered	while	e assessing network capacity?	D
	Α	one	В	two	
	С	three	D	four	
086.	Poin	t out the correct statement :			Α
	Α	For a cloud-based virtual computer,	В	Increasing the variability between	
		the network interface may be a highly		servers makes it easier to	
		variable resource		troubleshoot problems and simpler to	
				deploy and configure new systems	
	С	A server with the different set of	D	All of the mentioned	
		software, system configuration, and	_		
		hardware should perform similarly if			
		given the same role in an			
		infrastructure			
087	Scal	ing indefinitely leads you to an a	rchite	ecture with a large number of servers	Α
001.	A	out	В	in	^
	C	vertically	D	all of the mentioned	
088		file once created can not be changed is	_		Α
000.	Α	immutable file	В	mutex file	•
	C	mutable file	D	none of the mentioned	
089.	_	ch of the following is used to evaluate y	_		В
		ormance?	O G O	mi oloda applications notificial	
	A	Path Cloud	В	PathView Cloud	
	C	View Cloud	D	All of the mentioned	
090.	_	ch of the following packet sniffer was fo	_		В
000.	A	TCPdump	В	Wireshark	
	C	Ntop	D	None of the mentioned	
091.		ch of the following factor can be conside			D
	A	Routing and switching protocols	В	Overall system traffic	
	C	Network interconnect technologies	D	These factors are highly variable and	
	•	110tWork intorcornioct toorniologico		5 ,	
092				unlike	
	Thre	e Key pillars of Virtual Information Man	anen	unlike. Pent are Networking Virtualization and	D
	_	e Key pillars of Virtual Information Man	_	nent are Networking, Virtualization and	D
	Α	Storage management	В	nent are Networking, Virtualization and User Management	D
	_	Storage management Server Management	B D	nent are Networking, Virtualization and User Management Image management	
093.	A C	Storage management Server Management scaling allows you to use a vir	B D tual s	nent are Networking, Virtualization and User Management Image management system to run more virtual machines	D B
	A C A	Storage management Server Management scaling allows you to use a vir Horizontal	B D tual s B	nent are Networking, Virtualization and User Management Image management system to run more virtual machines Vertical	
093.	A C A C	Storage management Server Management scaling allows you to use a vir Horizontal Out	B D tual s B D	nent are Networking, Virtualization and User Management Image management system to run more virtual machines Vertical All of the mentioned	В
093.	A C A C Whice	Storage management Server Management scaling allows you to use a viriborizontal Out ch of the following protocol is used for the	B D tual s B D	nent are Networking, Virtualization and User Management Image management system to run more virtual machines Vertical All of the mentioned	
093.	A C A C Whice	Storage management Server Management scaling allows you to use a vir Horizontal Out	B D tual s B D	nent are Networking, Virtualization and User Management Image management system to run more virtual machines Vertical All of the mentioned	В

	С	WDP	D	ADP	
095.	Whic	ch of the following is storage data interc	hang	e interface for stored data objects?	В
	Α	OCC	В	OCCI	
	С	OCMI	D	BCCI	
096.	Whic	ch one of the following hides the locatio	n who	ere in the network the file is stored?	В
	Α	transparent distributed file system	В	hidden distributed file system	
	С	escaped distribution file system	D	spy distributed file system	
097.		of the distributed file system are dis	sperse	ed among various machines of	D
	distri	buted system			
	Α	Clients	В	Servers	
	С	Storage devices	D	All of the mentioned	
098.		is not possible in distributed file sy			В
	Α	File replication	В	Migration	
	С	Client interface	D	Remote access	_
099.		dely used, metric for evaluating efficien	-		С
	Α	Sharding	В	Air utilization effectiveness	
	С	Power utilization effectiveness	D	Data utilization effectiveness	_
100.		t are the Automation Levels on a DRS			D
	Α	Manual, Partially Automatic, Fully	В	Manual, Partially Automated, Fully	
	_	Automatic	_	Automated	
	С	Manual, Semi Automated, Fully	D	Manual, Semi Automatic, Automatic	
404	- .	Automatic	,		
101.		addition of a software package on top of			Α
	_	d storage offerings conform to a			
	A	Software	В	Platform	
400	С	Analytics	D	Profiles	_
102.		many categories of storage devices br	-		В
	A C	1 3	B D	2 4	
102	_		_	•	ь
103.		ch of the following system does not pro	vision B		В
	A C	PaaS CaaS	D D	laaS SaaS	
104	_	t out the incorrect statement:	D	SaaS	D
104.	A	To determine whether your	В	Cloud computing supports some	ט
	^	application will port successfully, you	ט	application features better than others	
		should perform a functionality		application leatures better than others	
		mapping exercise			
	С	Cloud bursting is an overflow solution	D	Cloud bursting is an overflow solution	
	0	that clones the application to the		that does not clone the application to	
		cloud and directs traffic to the cloud		the cloud and directs traffic to the	
		during times of high traffic		cloud during times of high traffic	
105.	Whic	ch data represents more than 50 percei	nt of t	•	Α
	Α	Shadow	В	Light	•
	C	Dark	D	Saber	
106.	_	d storage data usage in the year 2020	_		D
	IDC.	a cicrage adia acage in inc year 2020	.0 00.	atea to 20 <u></u> percent rectaent 2)	
	Α	10	В	15	
	С	There will not be a steady growth of	D	There will be a steady growth of cloud	
		cloud storage at the expense of	_	storage at the expense of online	
		online storage over the next decade.		storage over the next decade.	
107.	Poin	t out the wrong statement:		and the state of t	С
	A	Some APIs are both exposed as	В	The role of a cloud vendor specific	-
		SOAP and REST	_	API has impact on porting an	
				application	

	C	There are mainly three types of cloud	D	Cloud storage can be either	
		storage		unmanaged or managed.	
108.	Poin	t out the wrong statement:			В
	Α	Unmanaged storage is reliable	В	Managed storage is relatively cheap to use	
	С	Most of the user-based applications	D	Unmanaged storage is relatively	
	•	that work with cloud storage are of	_	cheap to use	
		unmanaged type			
109.	Whic	th of the following is an example of an	unma	naged storage utility set up to do	D
		mated backups?	ariiria	riagoa otorago atinty oot ap to ao	
	A	XDrive	В	OmniDrive	
	C	FreeDrive	D	iDrive	
110	_	th of the following is form of unmanage	_		D
	Α	XDrive	В	OmniDrive	
	C	FreeDrive	D	iDrive	
111	_	th of the following storage devices expo	_		Α
		can be partitioned to create volumes?	3303	is storage to clients as traw storage	^
	A	block	В	file	
	C	disk	D	lockall	
112	_		_	ad on clients and offer faster transfer?	۸
112.	A	Block storage	В	File Storage	^
	C	File Server	D	Block Server	
112	_		_		Α
113.		th of the following cloud storage is main	ily III	eant for developers and to support	A
		cations built using Web services?	В	Unmanaged	
	A C	Managed	D D	Unmanaged	
444	_	Disk	D	Damaged	Ь
114.	_	t out the correct statement:	D	In the property of other property of	В
	Α	Cloud storage may be broadly	В	In unmanaged storage, the storage	
		categorized into four major classes of		service provider makes storage	
	^	storage	_	capacity available to users	
	С	In managed storage, the storage	D	Cloud storage may be broadly	
		service provider makes storage		categorized into two major classes of	
445	\	capacity available to users	اما ا	storage	_
115.		th of the following service offers unlimit			С
	A	Adrive	В	4shared	
440	C	Badongo	D	Badrive	
116.	_	t out the correct statement:	ь.	Unaccased Otensos is accept to	Α
	Α	In a managed cloud storage system,	В	Unmanaged Storage is meant to	
		the user provisions storage on		support virtual cloud computing	
	_	demand	_		
	С	In managed storage, the storage	D	User does not pay for the storage	
		service provider makes storage		using a pay-as-you-go model in	
		capacity available to users		managed cloud storage.	_
117.	_	ch of the following offers Storage size o			В
	Α	Adrive	В	4shared	
	С	Badongo	D	Badrive	_
118.			o the	demise of many of the early SSPs and	D
		any hosted file services?			
	Α	The Dot.com bust in 2000	В	The inability of file-hosting companies	
				to successfully monetize online	
	_		_	storage	
	С	The continued commoditization of	D	lack of SSPs	
		large disk drives			_
119.	Whic	ch of the following is the simplest unma	nage	d cloud storage device ?	Α

	Α	file transfer utility	В	antivirus utility		
	С	online image utility	D	game utility		
120.	The	The service FreeDrive is storage that allows users to view the content of A				
	others.					
	Α	Facebook	В	Twitter		
	С	Whatsapp	D	Byjus		
121.	Whic	ch of the following file transfer utility cre	ates a	a shared folder metaphor using a Web	Α	
	service ?					
	Α	Dropbox	В	Skype		
	С	Drive	D	Boxoffice		
122.	Whic	ch of the following is not Managed cloud	d stor	age providers ?	D	
	Α	EMC Atmos	В	Amazon.com Simple Storage Service		
	С	IBM Smart Business Storage Cloud	D	LEARNER		
123.	Whic	ch of the following is mainly focused on	back	up and digital archiving, not on	В	
	stora	ige hosting?				
	Α	Nirvanix	В	Iron Mountain		
	С	Google Storage for Developers	D	Chillers		
124.	Whic	ch of the following association has coine	ed the	e term Data Storage as a Service	Α	
	(Daa	S) to describe the delivery of storage of	n der	mand to clients over a distributed		
	syste	em ?				
	Α	SNIA	В	COA		
	С	OCCI	D	BCCI		
125.	Whic	ch of the following service has WebDA\	as d	leveloper API ?	Α	
	Α	Adrive	В	Drop.io		
	С	Dropbox	D	Badrive		
126.		th of the following developer API is prov			Α	
	Α	FA	В	CA		
	C	BA	D	GA	_	
127.		t out the wrong statement:	_		С	
	Α	The most basic service that online	В	The user may be able to purchase		
		storage can serve is to provide disk		additional space for paid service		
	_	space on demand	_	00 '		
	С	S3 is example of unmanaged cloud	D	S3 is example of Managed cloud		
400	14/1-1	storage		storage.		
128.		ch of the following service is provided by	_	S S	Α	
	A	Drive	В	SkyDrive		
120	C	Dropbox tout the incorrect statement:	D	Baidu	D	
129.	_		D	Secure access to your EC2 AMIs is	ט	
	Α	Security can be set through passwords, Kerberos tickets, or	В	Secure access to your EC2 AMIs is		
		certificates		controlled by passwords, Kerberos, and 509 Certificates		
	С		D			
	C	Most of the system image templates that Amazon AWS offers are based	D	Secure access to your EC2 AMIs is		
		on Red Hat Linux		not controlled by passwords,		
120	Цом		riot 2	Kerberos, and 509 Certificates	D	
130.		many EC2 service zones or regions ex	B	2	ט	
	A C	3	D	4		
121	_	ാ ch of the following is a batch processing	_	•	С	
131.	A	IBM sMash	јаррі В	IBM WebSphere Application Server	J	
	C	Condor	D	Windows Media Server		
132	_	ch of the following offer direct competition	_		В	
. 52.	A	Nirvanix	В	Rackspace Cloud	٠	
	C	Badongo	D	Iron Mountain		
133.	_	•	_		С	
	. Which of the following is a method for bidding on unused EC2 capacity based on the C					

	curre	ent spot price ?				
	Α	On-Demand Instance	В	Reserved Instances		
	С	Spot Instance	D	On-Spot Instance		
134.	Poin	t out the wrong statement:			A	
	Α	The standard instances are not	В	High memory instances are useful for		
		suitable for standard server		large data throughput applications		
		applications		such as SQL Server databases and		
			_	data caching and retrieval		
	С	FPS is exposed as an API that sorts	D	The standard instances are deemed		
		transactions into packages called		to be suitable for standard server		
		Quick Starts that makes it easy to		applications.		
405		implement		***	Α	
135.		, , , , , , , , , , , , , , , , , , ,				
	A	On-Demand Instance	В	Reserved Instances		
426	C	Spot Instance	D	On-Spot Instance	_	
136.	_	t out the correct statement	В	CNLL/Linux in supported as a	D	
	Α	Hadoop has been demonstrated on GNU/Linux clusters with 2000 nodes	D	GNU/Linux is supported as a		
	С		D	development and production platform Microsoft and Hortonworks joined		
	C	Distributed operation has not been well tested on Win32, so it is not	ט	their forces to make Hadoop available		
		supported as a production platform		on Windows Azure to support big		
		supported as a production platform		data in the cloud.		
137	Hado	pop is a utility to support	runni		В	
.07.	A	Orchestration	В	Streaming		
	C	Collection	D	Combing		
138.		osoft and Hortonworks joined their forc		•	В	
	for on-premise deployments					
	A	Windows 7	В	Windows Server		
	С	Windows 8	D	Ubuntu		
139.	Ama	zon cloud-based storage syste	m all	ows you to store data objects ranging	C	
	in siz	ze from 1 byte up to 5GB.				
	Α	S1	В	S2		
	С	S3	D	\$4	_	
140.		ch of the following cannot be done with	S3 b	uckets through the SOAP and REST	D	
	APIs		_			
	Α	Upload new objects to a bucket and	В	Create, edit, or delete existing		
	_	download them	Ь	buckets		
	С	Specify where a bucket should be stored	D	image processing		
1/1	\\/hic	stored ch of the following operation retrieves th	20 no	west version of the chiest 2	В	
141.	A	PUT	В	GET	ט	
	C	POST	D	COPY		
142.	_	ch of the following statement is wrong a	_		С	
	A	Amazon S3 is highly reliable	В	Amazon S3 provides large quantities		
		and the second s		of reliable storage that is highly		
				protected		
	С	Amazon S3 is highly available	D	None of the mentioned		
143.	Micro	osoft .NET Library for Avro provides da			Α	
environment						
	A	.NET	В	Hadoop		
	С	Ubuntu	D	Baidu		
144.	Whic	ch of the following benefit is not a featu	re of	HDInsight?	C	
	Α	High availability	В	High reliability		
	С	High cost	D	All of the mentioned		

145.	145. Which of the following individual components is not included on HDInsight clus						
	Α	Hive	В	Pig			
	С	Oozie	D	poli			
146.	In Hadoop, go to the Hado		op di	stribution directory for HDInsight	В		
	Α	Shell	В	Command Line			
	С	Compaction	D	Restion			
147.	Poin	t out the correct statement :			D		
	Α	The other flavor of HDInsight interactive console is based on JavaScript	В	Microsoft and Hortonworks have re- implemented the key binaries as executables			
	С	The distribution consists of Hadoop 1.1.0, Pig-0.9.3, Hive 0.9.0, Mahout 0.5 and Sqoop 1.4.2	D	JavaScript commands are converted to Pig statements.			
148.	Micro	osoft Azure HDInsight comes with		types of interactive console.	Α		
	Α	two	В	three			
	С	four	D	five			
149.	The	key command which is trace	ditiona	ally a bash script is also re-	В		
	implemented as hadoop.cmd.						
	Α	start	В	hadoop			
	С	had	D	hadstrat			