UNIVERSITY OF PETROLEUM AND ENERGY STUDIES

End Semester Examination, 2020

Course Code: CSVT4002

Course: Cloud Performance Tuning Semester: IV

Program: B Tech CSE+CCVT

Edit Mode is: Н Tests, Surveys and Pools Tests Test Canvas : End Sem Exam " CLOUD PERFORMANCE TUNING" CSVT4002 14 JULY 2020 This Test has 114 attempts. For information on editing questions, click More Help below. Test Canvas: End Sem Exam " CLOUD PERFORMANCE TUNING" CSVT4002 14 JULY 2020 î↓ **Question Settings** You can edit, delete or change the point values of test questions on this page. If necessary, test attempts will be regraded after you submit your changes. Description Dear Student, 1) All the very best for your End Semester Exams 2) Attempt every question 3) 40 Questions are of two marks each 4) 20 Questions are of one mark each 5) The time is 2 hours "from 2:00 to 4:00". Instructions Dear Student, 1) All the very best for your End Semester Exams 2) Attempt every question 3) 40 Questions are of two marks each 4) 20 Questions are of one mark each 5) The time is 2 hours "from 2:00 to 4:00". **Total Questions** 60 **Total Points** 100 Number of Attempts 114 Select: Al None Select by Type: - Question Type - 🗸

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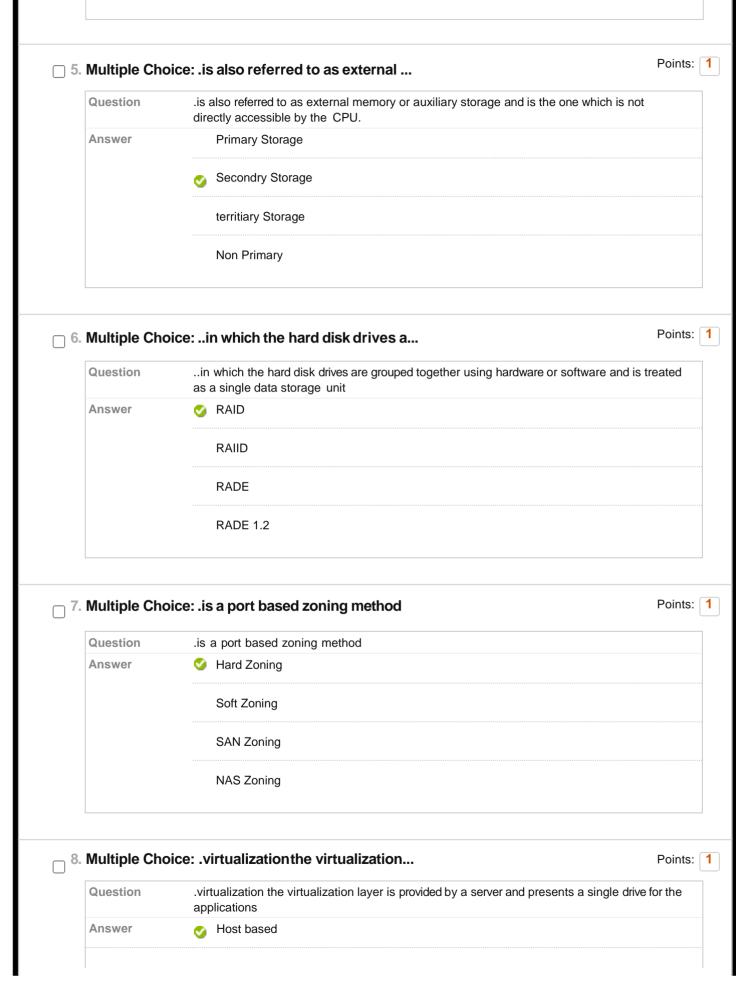
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Points

ade

D le e an

Ouestica	Cloud porformance management tools are usually used to be an	
Question Answer	Cloud performance management tools are usually used to know cloud servers	
	processor	
	memory	
	♂ all of the above	
2. Multiple Ch	oice: Tuning of the network typically is co	Poir
Question	Tuning of the network typically is configuration within	
Answer	📀 routers	
	hub	
	port number	
	Port id	
3. Multiple Ch	oice: The client server type of services in	Poir
3. Multiple Ch Question Answer	oice: The client server type of services in The client server type of services includes	Poir
Question	oice: The client server type of services in The client server type of services includes	Poir
Question	oice: The client server type of services in The client server type of services includes View File Server	Poir
Question	oice: The client server type of services in The client server type of services includes Server Print Server	Poir
Question Answer	oice: The client server type of services in The client server type of services includes Image: Server Print Server Database Server	
Question Answer	oice: The client server type of services in The client server type of services includes File Server Print Server Database Server Data Mining	
Question Answer 4. Multiple Ch	oice: The client server type of services in The client server type of services includes File Server Print Server Database Server Data Mining oice: Programs or instructions require memor Programs or instructions require memory to store data and perform intermediate	Poir
Question Answer 4. Multiple Ch Question	oice: The client server type of services in The client server type of services includes File Server Print Server Database Server Data Mining oice: Programs or instructions require memory to store data and perform intermediate computations	



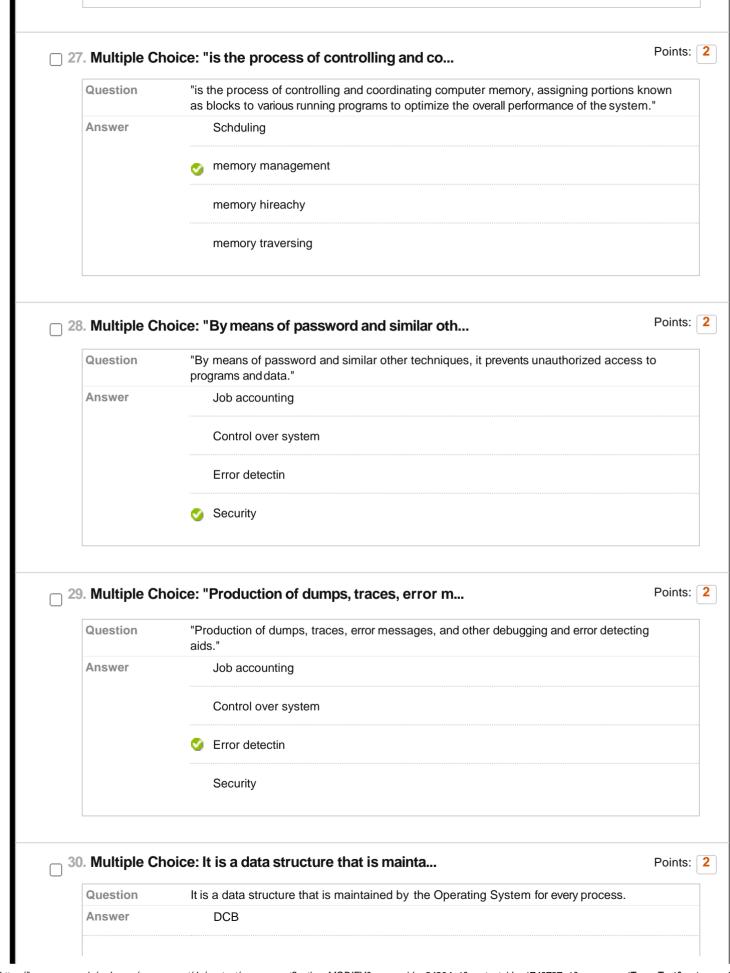
0	Test Canvas: End Sem Exam " CLOUD PERFORMANCE TUNING" CSVT4002 Appliance Based
	Network Based
	client based
🗌 9. Multiple	Choice:based virtualization is similar
Question	based virtualization is similar to the appliance based except that it works at the switching level.
Answer	Network based
	Appliance Based
	Host based
	client based
🗆 10. Multiple	Choice:features of Operating System
Question	features of Operating System
Answer	Multiuser
	Multiprocessing
	Multitasking
	🥑 all of the above
🗆 11. Multiple	Choice: is an Idle Detection System use Points
Question	is an Idle Detection System used for computer power management developed at Digital Research
Answer	Data Max
	S Battery Max
	Power Isolation
	none of the above

	"management includes processes such as resource discovery (includes resource scheduling), resource allocation and resource monitoring."	
Answer	Resource Management	
	Buffer Management	
	Buffer Pooling	
	none of the above	
3. Multiple C	hoice: "The nmon tool is designed for AIX an	Point
Question	"The nmon tool is designed for AIX and Linux performance specialists to use for monito and analyzing performance data, including:"	oring
Answer	CPU Utilization	
	Memory Use	
	Kernel Statistics	
	👩 all of the above	
4. Multiple Cl		Poin
4. Multiple Cl	hoice: States that the number of transistors States that the number of transistors on a chip doubles about every two years	Point
	hoice: States that the number of transistors	Point
Question	hoice: States that the number of transistors States that the number of transistors on a chip doubles about every two years	Poin
Question	 hoice: States that the number of transistors States that the number of transistors on a chip doubles about every two years Moores Law 	Poin
Question	hoice: States that the number of transistors States that the number of transistors on a chip doubles about every two years	Point
Question Answer	hoice: States that the number of transistors States that the number of transistors on a chip doubles about every two years Moores Law Amdahals Law Charles Law 	
Question Answer	hoice: States that the number of transistors States that the number of transistors on a chip doubles about every two years Moores Law Amdahals Law Charles Law taylors law	Poin
Question Answer 5. Multiple C	hoice: States that the number of transistors States that the number of transistors on a chip doubles about every two years Moores Law Amdahals Law Charles Law taylors law hoice: .core processors are two separatecore processors are two separate physical processors combined onto a single processor	Poin
Question Answer 5. Multiple Cl Question	hoice: States that the number of transistors States that the number of transistors on a chip doubles about every two years Moores Law Amdahals Law Charles Law taylors law hoice: .core processors are two separate .core processors are two separate physical processors combined onto a single processocket	Poin
Question Answer 5. Multiple Cl Question	hoice: States that the number of transistors States that the number of transistors on a chip doubles about every two years Moores Law Amdahals Law Charles Law taylors law hoice: .core processors are two separate .core processors are two separate physical processors combined onto a single processocket Single	Poin

Points: 1 □ 16. Multiple Choice: .processors are also based on the ... Question processors are also based on the Intel Core microarchitecture as described in the following Intel core microarchitecture topic. Answer clower towon intel 8201 intel 8205 Points: 1 □ 17. Multiple Choice: " ..execution, 32 KB instruction and ... Question " ..execution, 32 KB instruction and 32 KB data for data trace cache in each core is used to store micro-operations " Answer 🔮 L1 cache L2 Cache RAM SSD □ 18. Multiple Choice: " ...is used commonly in servers tod... Points: 1 Question " ... is used commonly in servers today, and this memory type continues to evolve to keep pace with modern processors" 🔮 SD RAM Answer GD RAM ROM SSD 19. Multiple Choice: The CPU accesses memory DIMMs through... Points: 1 \square Question The CPU accesses memory DIMMs through the separate memory controller or north bridge. NUMA Answer https://learn.upes.ac.in/webapps/assessment/do/content/assessment?action=MODIFY&course_id=_34904_1&content_id=_1746797_1&assessmentType=Test&met... 6/18

	SEM	
	SMU	
🗌 20. Multiple Cl	hoice: "Is a software which performs all the	Points
Question	"Is a software which performs all the basic tasks like file management, memory management, process management, handling input and output, and controlling peripl devices such as disk drives and printers"	heral
Answer	VMX	
	SMX	
	S OS	
	SMX	
21. Multiple Cl Question Answer	hoice: The OS decides which process gets the The OS decides which process gets the processor when and for how much time Thread optimizer	Point
Question	The OS decides which process gets the processor when and for how much time Thread optimizer Process optimizer	Point
Question	The OS decides which process gets the processor when and for how much time Thread optimizer	Points
Question Answer	The OS decides which process gets the processor when and for how much time Thread optimizer Process optimizer Process Scheduling	
Question Answer	The OS decides which process gets the processor when and for how much time Thread optimizer Process optimizer Process Scheduling TCMP	
Question Answer	The OS decides which process gets the processor when and for how much time Thread optimizer Process optimizer Process Scheduling TCMP hoice:system is normally organized into	
Question Answer 22. Multiple Cl Question	The OS decides which process gets the processor when and for how much time Thread optimizer Process optimizer Process Scheduling TCMP hoice:system is normally organized intosystem is normally organized into directories for easy navigation and usage.	
Question Answer 22. Multiple Cl Question	The OS decides which process gets the processor when and for how much time Thread optimizer Process optimizer Process Scheduling TCMP hoice:system is normally organized intosystem is normally organized into directories for easy navigation and usage. Files System	
Question Answer 22. Multiple Cl Question	The OS decides which process gets the processor when and for how much time Thread optimizer Process optimizer Process Scheduling TCMP hoice:system is normally organized intosystem is normally organized into directories for easy navigation and usage. Files System Data base System	Points

Question	" . contains the temporary data such as method/function parameters, return address and local variables."
Answer	Неар
	📀 Stack
	linklist
	none
24. Multiple C	hoice:dynamically allocated memory to a
Question	dynamically allocated memory to a process during its run time.
Answer	👩 Heap
	Stack
	linklist
	none
Question	"The addresses used in a source code. The variable names, constants, and instruction labels are the basic elements of the symbolic address space."
	"The addresses used in a source code. The variable names, constants, and instruction labels
Question	"The addresses used in a source code. The variable names, constants, and instruction labels are the basic elements of the symbolic address space."
Question	"The addresses used in a source code. The variable names, constants, and instruction labels are the basic elements of the symbolic address space."
Question	 "The addresses used in a source code. The variable names, constants, and instruction labels are the basic elements of the symbolic address space." Symbolic Address relative
Question	"The addresses used in a source code. The variable names, constants, and instruction labels are the basic elements of the symbolic address space." Symbolic Address relative physical relational
Question	"The addresses used in a source code. The variable names, constants, and instruction labels are the basic elements of the symbolic address space." Symbolic Address relative physical relational
Question Answer 26. Multiple C	"The addresses used in a source code. The variable names, constants, and instruction labels are the basic elements of the symbolic address space." ✓ Symbolic Address relative physical relational
Question Answer Compared to the second secon	"The addresses used in a source code. The variable names, constants, and instruction labels are the basic elements of the symbolic address space." ✓ Symbolic Address relative physical relational Point Noice: "is an operating system intended to s Point "is an operating system intended to serve real time application that process data as it comes in, mostly without buffer delay. "



0		Test Canvas: End Sem Exam "CLOUD PERFORMANCE TUNING" CSVT4002	
		DSB	
		NSB	
	31. Multiple Ch	noice: "Command writes to standard output ac	Points
	Question	"Command writes to standard output activities for each available processor, processor 0 being the first one"	
	Answer	MSTAT	
		S MPSTAT	
		MESTAT	
		MZSTAT	
			Points
	Question	"Linux/Unix is a performance monitoring command of the system as it gives the informati about processes, memory, paging, block IO, disk and CPU scheduling. All these functionalities makes the command vmstat also known as virtual memory statistic repo	
	Answer	MSTAT	
		MPSTAT	
		MESTAT	
		S VMSTAT	
	33. Multiple Ch	noice: The kernel is not aware of the existe	Points
	Question	The kernel is not aware of the existence of threads	
	Answer	KLTS	
		🕑 ULTS	
		SLTS	
		SLTS MLTS	

	hoice: "virtualization allows organizations	Poin
Question	"virtualization allows organizations to make better use of server hardware resources, b extra utilization comes at a price"	ut the
Answer	hardware Virtualization	
	Server Virtualization	
	Network Virtualization	
	Data centre	
5. Multiple Cl	hoice: will allow you to store the page file	Poin
Question	will allow you to store the page file in a location of your choosing	
Answer	Xen	
	📀 Vm Ware	
	Xen 2	
	Xen 3	Dei
6. Multiple Cl	hoice: is to support more virtual machines (is to support more virtual machines (VMs) than there is physical memory available for o	
	hoice: is to support more virtual machines (
Question	hoice: is to support more virtual machines (is to support more virtual machines (VMs) than there is physical memory available for o server	
Question	hoice: is to support more virtual machines (is to support more virtual machines (VMs) than there is physical memory available for a server Data Organization	
Question	hoice: is to support more virtual machines (is to support more virtual machines (VMs) than there is physical memory available for or server Data Organization Thread optimizer	Poir on the
Question	hoice: is to support more virtual machines (is to support more virtual machines (VMs) than there is physical memory available for or server Data Organization Thread optimizer ☑ Memory overcommitment	on the
Question	hoice: is to support more virtual machines (is to support more virtual machines (VMs) than there is physical memory available for or server Data Organization Thread optimizer Memory overcommitment Thread Scheduler	
Question Answer 7. Multiple Cl	hoice: is to support more virtual machines (is to support more virtual machines (VMs) than there is physical memory available for a server Data Organization Thread optimizer Memory overcommitment Thread Scheduler hoice: will check the capabilities of the st	on the
Question Answer 7. Multiple Cl Question	hoice: is to support more virtual machines (is to support more virtual machines (VMs) than there is physical memory available for a server Data Organization Thread optimizer Image: I	on the

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38. Multiple Cr	hoice: Enables hypervisors to run an unmodif	Poin
Question	Enables hypervisors to run an unmodified guest operating	
Answer	🥑 full virtualization	
	para virtualization	
	virtualization	
	numa virtualization	
39. Multiple Cl	hoice: Involves explicitly modifying guest o	Poir
Question	Involves explicitly modifying guest operating system	
Answer	full virtualization	
	🤣 para virtualization	
	virtualization	
	numa virtualization	
40. Multiple Cl	hoice: Runs directly on the system hardware	Poir
40. Multiple Cl	hoice: Runs directly on the system hardware Runs directly on the system hardware	Poir
		Poir
Question	Runs directly on the system hardware	Poir
Question	Runs directly on the system hardware V Hypervisor -1	Poir
Question	Runs directly on the system hardware Hypervisor -1 hypervisor -2	Poi
Question	Runs directly on the system hardware Hypervisor -1 hypervisor -2 hyperv 	Poi
Question Answer	Runs directly on the system hardware Hypervisor -1 hypervisor -2 hyperv 	Poir
Question Answer	Runs directly on the system hardware Hypervisor -1 hypervisor -2 hyperv hyper v-0.2	

1		Test Canvas: End Sem Exam "CLOUD PERFORMANCE TUNING" CSVT4002 hyperv	
		hyper v-0.2	
	42. Multiple Cł	noice: Automatically expand in predefined in	Points:
	Question	Automatically expand in predefined increments known as extends	
	Answer	Data Server	
		🥑 Data Files	
		Database Server	
		data integration	
	43. Multiple Cł	noice: Logical grouping of several data file	Points:
	Question	Logical grouping of several data files that store data with similar characteristics	
	Answer	S Table Space	
		Table mapping	
		database mapping	
		data integration	
	44. Multiple Cł	noice: Introduced in the processing of an I/	Points:
	Question	Introduced in the processing of an I/O operation that slows the system	
	Answer	throughput	
		🥝 delay	
		unlocking deadlocks	
		none	
	45. Multiple Ch	noice: Number of different values a column c	Points
	Question	Number of different values a column could possibly have	

	Test Canvas: End Sem Exam "CLOUD PERFORMANCE TUNING" CSVT4002 data integrity	
	data centric	
	none	
46. Multiple Ch	noice: Special instructions for the optimize	Poin
Question	Special instructions for the optimizer embedded in the SQL command text	
Answer	Optimizer Hints	
	optimizer	
	scheduler	
	none	
47. Multiple Ch	noice: Includes managing DBMS processes in p	Poin
Question	Includes managing DBMS processes in primary memory and structures in physical	storage
Answer	🧭 Dbs tuning	
	os tuning	
	hardware tuning	
	none	
48. Multiple Ch	noice:is the amount of memory allocated	Poir
48. Multiple Ch	noice:is the amount of memory allocated is the amount of memory allocated to applications running in the JVM.	Poir
		Poir
Question	is the amount of memory allocated to applications running in the JVM.	Poir
Question	is the amount of memory allocated to applications running in the JVM. Sava Heap	Poir
Question	is the amount of memory allocated to applications running in the JVM. Java Heap Data Structure	Poir
Question Answer	is the amount of memory allocated to applications running in the JVM. Image: Structure heap	Poir

https://learn.upes.ac.in/webapps/assessment/do/content/assessment?action=MODIFY&course_id=_34904_1&content_id=_1746797_1&assessmentType=Test&me... 14/18

Answer	Application Server	
	Database Server	
	network server	
	Hypervisor Server	
50. Multiple C	hoice: " which is usually transactional	Points
Question	" which is usually transactional based or heavily used, must have an application with built-in redundancy, high availability, and performance oriented like WebSph Application Server"	
Answer	Enterprise Application	
	Database Application	
	Hybernet Application	
	Websphere Application	
51. True / Fals	se: AIX support bywebsphere	Points
51. True / Fals	se: AIX support bywebsphere AIX support by websphere	Points
		Points
Question	AIX support by websphere	Points
Question Answer	AIX support by websphere	
Question Answer	AIX support by websphere True False	Points: Points: on-production
Question Answer 52. Multiple C	AIX support by websphere True False Thoice: provides configuration flexibility th provides configuration flexibility that can fit in any requirement in production or no	Points
Question Answer 52. Multiple C Question	AIX support by websphere True False Thoice: provides configuration flexibility th provides configuration flexibility that can fit in any requirement in production or no environment within budget.	Points
Question Answer 52. Multiple C Question	AIX support by websphere True False Thoice: provides configuration flexibility th provides configuration flexibility that can fit in any requirement in production or no environment within budget. Standalone Topology	Points
Question Answer 52. Multiple C Question	AIX support by websphere True False Thoice: provides configuration flexibility th provides configuration flexibility that can fit in any requirement in production or no environment within budget. Standalone Topology Workalone Topology	Points
Question Answer 52. Multiple C Question Answer	AIX support by websphere True False Thoice: provides configuration flexibility th provides configuration flexibility that can fit in any requirement in production or no environment within budget. Standalone Topology Workalone Topology Network Topology	Points
Question Answer 52. Multiple C Question Answer	AIX support by websphere True False True Forvides configuration flexibility th provides configuration flexibility that can fit in any requirement in production or no environment within budget. Standalone Topology Workalone Topology Network Topology none	Points on-production Points

2

2

2

2

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the same server or different server."

Workalone Topology Network deployment Topology none 54. Multiple Choice: to manage all registered nodes using Question to manage all registered nodes using Question to manage all registered nodes using administrative agent console. Answer Standalone Topology Workalone Topology Workalone Topology Workalone Topology Multiple Choice: Binary logging which is faster than t Point Question Binary logging which is faster than t Point Question Binary logging which is faster than t Point HPEL HPCL HPAL Inone Import more resilient processing Answer SiP MIP Import more resilient processing Answer SiP MIP Import more resilient processing	Answer	Test Canvas: End Sem Exam " CLOUD PERFORMANCE TUNING" CSVT4002 Standalone Topology	
S4. Multiple Choice: to manage all registered nodes using Point Question to manage all registered nodes using administrative agent console. Answer Standalone Topology Workalone Topology Workalone Topology Image: Administrator Topology Image: Administrator Topology		Workalone Topology	
54. Multiple Choice: to manage all registered nodes using Point Question to manage all registered nodes using administrative agent console. Answer Standalone Topology Workalone Topology Workalone Topology Workalone Topology Administrator Topology Image: Administrator Topology Image: Administrator Topology St. Multiple Choice: Binary logging which is faster than t Point Question Binary logging which is faster than text logging. This helps in runtime performance Answer Image: HPEL HPCL HPL HPAL Image: HPAL none Image: SMIP Question support more resilient processing Answer SMIP Image: SMIP Image: SMIP Image: SMIP Image: SMIP Image: SMIP Image: SMIP		Network deployment Topology	
Answer Standalone Topology Workalone Topology Workalone Topology Workalone Topology Administrator Topology Administrator Topology Administrator Topology Image: Standalone Topology Administrator Topology Image: Standalone Topology Image: Standalone Topology Image: Standalone Topo		none	
Answer Standalone Topology Workalone Topology Administrator Topology Administrator Topology none 55. Multiple Choice: Binary logging which is faster than t Question Binary logging which is faster than text logging. This helps in runtime performance Answer HPEL HPCL HPAL none F6. Multiple Choice: support more resilient processing Question support more resilient processing Answer SMIP Question Support more resilient processing Answer SMIP MIP	4. Multiple Cł	noice: to manage all registered nodes using	Poin
Answer Standalone Topology Workalone Topology Administrator Topology Administrator Topology none 55. Multiple Choice: Binary logging which is faster than t Point Question Binary logging which is faster than text logging. This helps in runtime performance Answer HPEL HPCL HPAL none None S6. Multiple Choice: support more resilient processing Point Question support more resilient processing MIP MIP	Question	to manage all registered nodes using administrative agent console.	
Administrator Topology none 55. Multiple Choice: Binary logging which is faster than t Question Binary logging which is faster than text logging. This helps in runtime performance Answer Image: HPEL HPCL Image: HPEL HPAL Image: HPEL S6. Multiple Choice: support more resilient processing Point Question support more resilient processing Answer SMIP Image: SIP Image: SIP MIP Image: SIP	Answer		
none Point 55. Multiple Choice: Binary logging which is faster than t Point Question Binary logging which is faster than text logging. This helps in runtime performance Answer Image: HPEL HPCL Image: HPEL HPAL Image: HPEL Image: HPEL Image: HP		Workalone Topology	
55. Multiple Choice: Binary logging which is faster than t Point Question Binary logging which is faster than text logging. This helps in runtime performance Answer HPEL HPCL HPAL none 56. Multiple Choice: support more resilient processing Point Question support more resilient processing MIP MIP MIP 		🧭 Administrator Topology	
Question Binary logging which is faster than text logging. This helps in runtime performance Answer Image: HPEL HPCL HPAL none Image: HPEL 56. Multiple Choice: support more resilient processing Point Question support more resilient processing Answer SMIP Image: MIP Image: MIP MIP Image: MIP		none	
HPAL none 56. Multiple Choice: support more resilient processing Question support more resilient processing Answer SMIP Image: SIP MIP	Question	Binary logging which is faster than text logging. This helps in runtime performance	Poir
56. Multiple Choice: support more resilient processing Point Question support more resilient processing Answer SMIP Image: SIP MIP MIP MIP	Question	Binary logging which is faster than text logging. This helps in runtime performance HPEL	Poir
Question support more resilient processing Answer SMIP Image: Simple Image: Simple MIP Image: Simple	Question	Binary logging which is faster than text logging. This helps in runtime performance HPEL HPCL	Poir
Answer SMIP SIP MIP	Question	Binary logging which is faster than text logging. This helps in runtime performance Image: Which is faster than text logging. This helps in runtime performance Image: HPEL HPCL HPAL	Poir
SIP MIP	Question Answer	Binary logging which is faster than text logging. This helps in runtime performance HPEL HPCL HPAL none	
MIP	Question Answer 6. Multiple Ch	Binary logging which is faster than text logging. This helps in runtime performance HPEL HPCL HPAL none	
	Question Answer 66. Multiple Ch Question	Binary logging which is faster than text logging. This helps in runtime performance Image: HPEL HPCL HPAL none noice: support more resilient processing support more resilient processing	
none	Question Answer 66. Multiple Ch Question	Binary logging which is faster than text logging. This helps in runtime performance Image: HPEL HPCL HPAL none	
	Question Answer 66. Multiple Ch Question	Binary logging which is faster than text logging. This helps in runtime performance HPEL HPCL HPAL none	
	Question Answer 66. Multiple Ch Question	Binary logging which is faster than text logging. This helps in runtime performance Image: HPEL HPCL HPAL none noice: support more resilient processing SMIP Image: SIP MIP	

8

Question	has the role of managing memory allocation so that the programmer needs not to.	
Answer	Data Collector	
	meta data collector	
	🥑 garbage collector	
	application collector	
8. Multiple Cl	noice: .this process and as per the JVM ga	Poir
Question	.this process and as per the JVM garbage collection process is done or else withhele	d.
Answer	JVM offset	
	JVM runtime	
	og JVM trigger	
	JVM application	
9. Multiple Cł	noice:logical part of the heap area and	Poi
9. Multiple Cl Question Answer	 noice:logical part of the heap area and logical part of the heap area and is created on virtual machine startup Weap Area 	Poi
Question	logical part of the heap area and is created on virtual machine startup	Poi
Question	logical part of the heap area and is created on virtual machine startup Version Heap Area	Poi
Question	logical part of the heap area and is created on virtual machine startup Heap Area Stack Area	Poi
Question Answer	logical part of the heap area and is created on virtual machine startup Heap Area Stack Area Method Area	Poi
Question Answer	 logical part of the heap area and is created on virtual machine startup Heap Area Stack Area Method Area queue Area 	
Question Answer 0. Multiple Ch	logical part of the heap area and is created on virtual machine startup Heap Area Stack Area Method Area queue Area noice:thread which carries out the taskthread which carries out the task of a specific method has a program counter register	
Question Answer 0. Multiple Ch	logical part of the heap area and is created on virtual machine startup Heap Area Stack Area Method Area queue Area noice:thread which carries out the task thread which carries out the task of a specific method has a program counter register associated with it.	
Question Answer 0. Multiple Ch	logical part of the heap area and is created on virtual machine startup Heap Area Stack Area Method Area queue Area noice:thread which carries out the task thread which carries out the task of a specific method has a program counter register associated with it. Java	

Select: <u>AI None</u> Select by Type: -Question Type - • D te d R g a e Points d te and e rad d estio Det	
	← OK