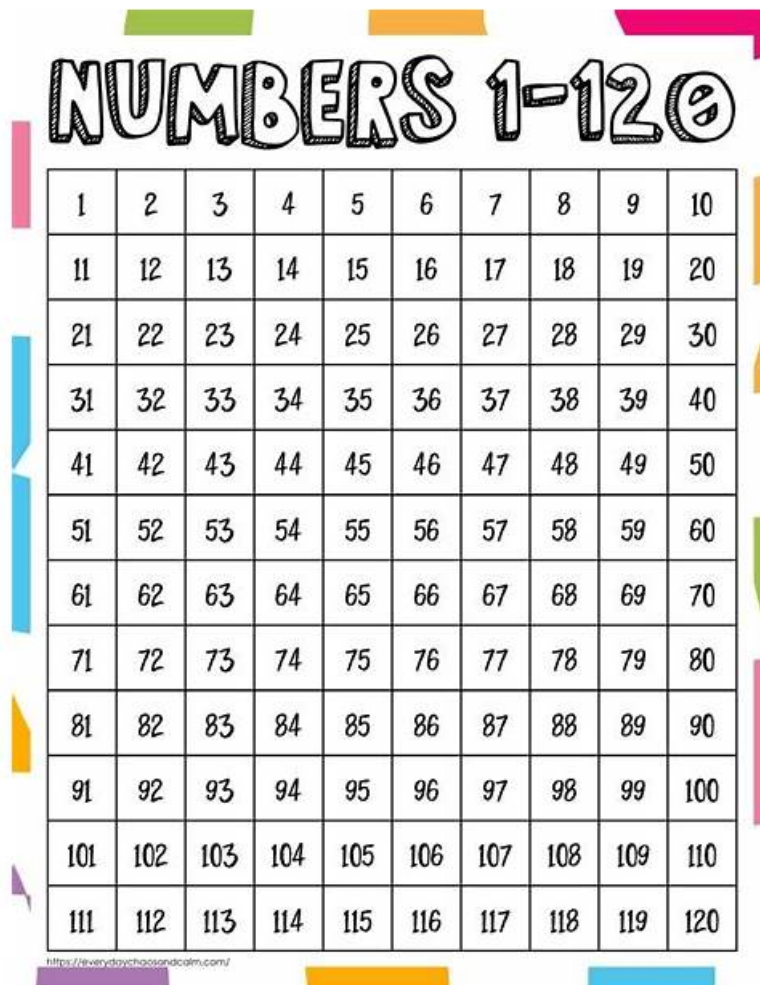


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Microsoft Planning and Administering Microsoft Azure for SAP Workloads Sample Questions (Q36-Q41):

NEW QUESTION # 36

For each of the following statements, select yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can use NIPING to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	<input type="radio"/>	<input type="radio"/>
You can use LoadRunner to generate traffic between a client and an SAP application server hosted on Azure.	<input type="radio"/>	<input type="radio"/>
You can use the SAP HANA HW Configuration Check Tool (HWCCT) to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
You can use NIPING to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	<input checked="" type="radio"/>	<input type="radio"/>
You can use LoadRunner to generate traffic between a client and an SAP application server hosted on Azure.	<input type="radio"/>	<input checked="" type="radio"/>
You can use the SAP HANA HW Configuration Check Tool (HWCCT) to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation

Statements	Yes	No
You can use NIPING to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	<input checked="" type="radio"/>	<input type="radio"/>
You can use LoadRunner to generate traffic between a client and an SAP application server hosted on Azure.	<input type="radio"/>	<input checked="" type="radio"/>
You can use the SAP HANA HW Configuration Check Tool (HWCCT) to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION # 37

You deploy an Azure Internal load balancer.

You deploy a node of an SAP NetWeaver 7.4 ABAP system named SP1.

You plan to deploy a second node.

You need to verify that the health probe port is configured for the cluster. The cluster IP address resource name is SAP SP1 IP.

How should you complete the command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

	▼
Get-ClusterResource	
Get-ClusterGroup	
Get-ClusterNetwork	
Get-ClusterLog	
Get-ClusterParameter	

"SAP SP1 IP" |



Microsoft

	▼
Get-ClusterResource	
Get-ClusterGroup	
Get-ClusterNetwork	
Get-ClusterLog	
Get-ClusterParameter	

Answer:

Explanation:

	▼	"SAP SP1 IP"		▼
Get-ClusterResource			Get-ClusterResource	
Get-ClusterGroup			Get-ClusterGroup	
Get-ClusterNetwork			Get-ClusterNetwork	
Get-ClusterLog			Get-ClusterLog	
Get-ClusterParameter			Get-ClusterParameter	

Explanation:

	▼	"SAP SP1 IP"		▼
Get-ClusterResource			Get-ClusterResource	
Get-ClusterGroup			Get-ClusterGroup	
Get-ClusterNetwork			Get-ClusterNetwork	
Get-ClusterLog			Get-ClusterLog	
Get-ClusterParameter			Get-ClusterParameter	

Box 1: Get-ClusterResource

Example:

Get-ClusterResource -Name \$SAPIResourceName | Get-ClusterParameter

Write-Output ""

Write-Output "Current probe port property of the SAP cluster resource '\$SAPIResourceName' is '\$OldProbePort'."

Write-Output ""

Write-Output "Setting the new probe port property of the SAP cluster resource '\$SAPIResourceName' to '\$ProbePort' ..."

Write-Output ""

Box 2: Get-ClusterParameter

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-high-availability-installation- wsfc-shared-disk>

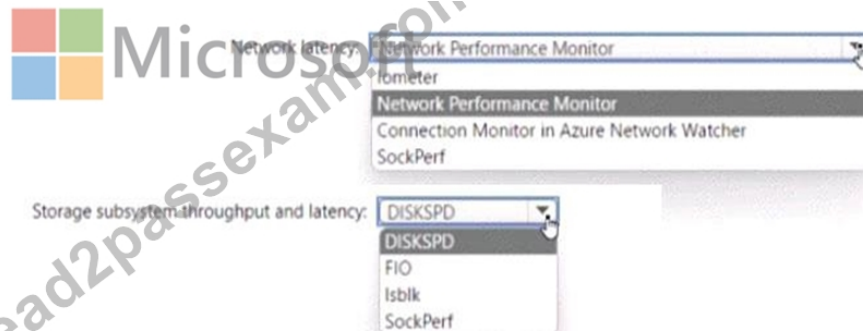
NEW QUESTION # 38

You have an SAP on Azure landscape. You need to gather the following metrics:

* The network latency between an SAP NetWeaver server and an SAP HANA server.

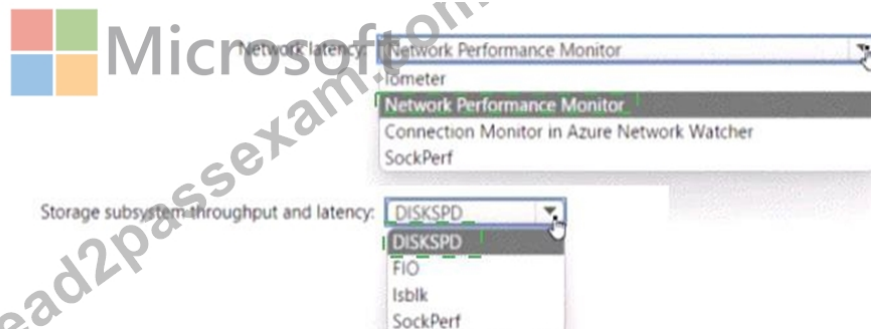
* The throughput and latency of the storage subsystem on Windows Server and Linux platforms What should you use for each metric? To answer, select the appropriate options in the answer area. NOTE:

Each correct selection is worth one point.

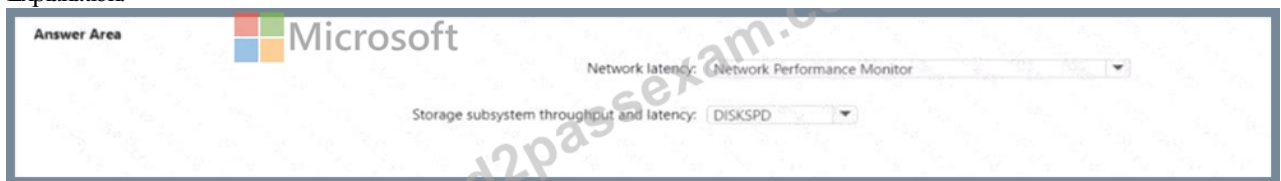


Answer:

Explanation:



Explanation:



NEW QUESTION # 39

You have an on-premises deployment of SAP Business Suite on HANA that includes a CPU-intensive application tier and a 20-TB database tier.

You plan to migrate to SAP HANA on Azure.

You need to recommend a compute option to host the application and database tiers. The solution must minimize cost.

What should you recommend for each tier? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Application:

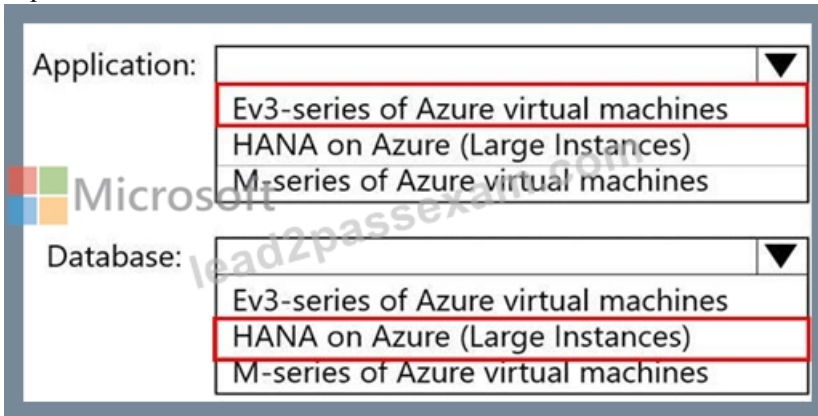
	▼
Ev3-series of Azure virtual machines	
HANA on Azure (Large Instances)	
M-series of Azure virtual machines	

Database:

	▼
Ev3-series of Azure virtual machines	
HANA on Azure (Large Instances)	
M-series of Azure virtual machines	

Answer:

Explanation:



The screenshot shows a configuration window with two dropdown menus. The first menu is labeled 'Application:' and the second is labeled 'Database:'. Both menus have three options: 'Ev3-series of Azure virtual machines', 'HANA on Azure (Large Instances)', and 'M-series of Azure virtual machines'. The 'HANA on Azure (Large Instances)' option is highlighted in red in both menus. A faint 'Microsoft' logo and a watermark 'lead2passexam.com' are visible in the background.

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/hana-storage-architecture>

<https://azure.microsoft.com/en-us/pricing/details/virtual-machines/series/>

NEW QUESTION # 40

You have an on-premises third-party enterprise resource planning (ERP) system that uses Microsoft SQL Server 2016. You plan to migrate the ERP system to SAP Business Suite on SAP HANA on Azure virtual machines. You need to identify the appropriate sizing for Business Suite on HANA. What should you use?

- A. SAP Cloud Platform Cockpit
- B. SAP Quick Sizer for HANA
- C. SAP Quick Sizer for HANA Cloud
- D. HANA Cockpit

Answer: B

NEW QUESTION # 41

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