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Professional VMware vSphere 7.x

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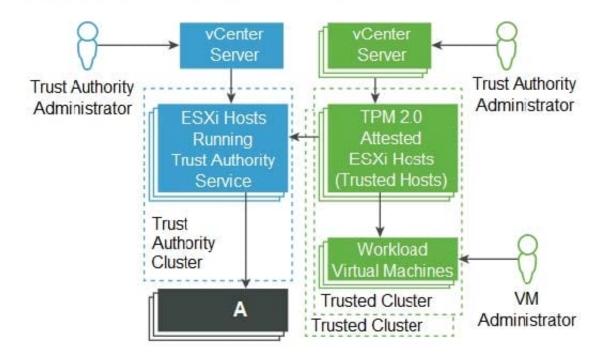




QUESTION 1

Refer to the exhibit.

Figure 8-1. vSphere Trust Authority Architecture



Which trusted infrastructure component is missing and represented by the area labeled "A"? (Choose the best answer.)

- A. Key Management Server
- B. vSphere Virtual Machine Encryption
- C. Key Provider Service
- D. Attestation Service

Correct Answer: A

Reference:

https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vsphere.security.doc/GUID-CEFC9BAE1685-49A7-9854-4AC997F2F1C3.html https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vsphere.security.doc/GUID-E4945A3BBCBE-42AD-A00F-6A6957217041.html

QUESTION 2

Refer to the exhibit.

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9:04	41am	up 5	min,	637	world	s,	VMs	s, 6 v	CPUs;	CPU 1	oad	average	e: 0.33,	0.09,	0.00				
PCPU	USED	(%):	89	90	95	97	AVG:	92											
PCPU	UTIL	(%):	88	89	94	96	AVG:	92											
I	D	GID	NAME			NV	ILD	%USED	%RUN	1 %SY	(S	*WAIT	%VMWAIT	%RDY	%IDLE	%OVRLP	%CSTP	%MLMTD	%SWPWT
	8	8	helper	3		2	94	0.00	400.0	0 0.0	00	28784.5	6 –	400.00	0.00	400.00	0.00	0.00	0.00
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1486	5 14	865	Linux2				7	73.32	74.4	5 0.0	07	582.88	0.32	50.48	0.11	0.20	0.00	0.00	0.00
1487	3 14	873	Win1				9 1	15.74	116.0	8 0.0	00	743.07	16.52	45.26	23.51	0.36	5.66	0.00	0.00
1488	1 14	881	Win2				9 1	04.23	104.4	0 0.0	00	759.42	16.44	43.60	41.62	0.35	2.63	0.00	0.00
1489	5 14	895	Linux1				7	67.84	69.8	6 0.0	00	605.51	0.00	32.46	0.00	0.08	0.00	0.00	0.00
548	5 5	485	hostd.	6672	20		21	2.30	2.3	0 0.0	00	2100.00		2.16	0.00	0.00	0.00	0.00	0.00
523	3 5	233	rhttpp	roxy	.6668		14	0.29	0.3	0 0.0	01	1400.00		0.93	0.00	0.00	0.00	0.00	0.00
	9	9	driver	s			12	0.00	0.0	0 0.0	00	1200.00		0.21	0.00	0.00	0.00	0.00	0.00
1	0	10	ft				4	0.00	0.0	0 0.0	00	399.89		0.20	0.00	0.00	0.00	0.00	0.00
101	2 1	012	vmsysl	ogd.	65822		3	0.13	0.1	4 0.0	00	300.00		0.16	0.00	0.00	0.00	0.00	0.00
1485	7 14	857	esxtop	. 680	27		1	2.78	3.8	9 0.0	00	97.10		0.13	0.00	0.00	0.00	0.00	0.00
1477	7 14	777	sshd.	8017	7		1	0.07	0.0	7 0.0	00	100.00		0.07	0.00	0.00	0.00	0.00	0.00

What does the %RDY for the Win1 virtual machine indicate? (Choose the best answer.)

A. High CPU wait time

B. Low CPU usage

C. High CPU contention

D. Low CPU contention

Correct Answer: C

Reference:

https://communities.vmware.com/thread/463542

QUESTION 3

What can an administrator use to partition limited CPU and memory resources between two departments? (Choose the best answer.)

A. vSphere distributed switch

B. vSphere High Availability

C. vCenter folders

D. Resource pools

Correct Answer: D

QUESTION 4

Which type of network adapter is designed to provide connectivity to hosts and handle the standard system traffic of vSphere vMotion? (Choose the best answer.)



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- A. VMkernel port
- B. VXLAN virtual tunnel end point (VXLAN VTEP)
- C. Virtual machine network interface card (VMNIC)
- D. VM network

Correct Answer: A

Reference: https://docs.vmware.com/en/VMware-vSphere/6.7/com.vmware.vsphere.networking.doc/GUID-D4191320209E-4CB5-A709-C8741E713348.html

QUESTION 5

How does vSphere handle memory allocation during the instant clone process? (Choose the best answer.)

- A. The first child virtual machine serves as a memory snapshot for any subsequent child virtual machines.
- B. An identical clone of the parent virtual machine\\'s memory is created for each child virtual machine
- C. Memory is shared among all child virtual machines using a delta disk.
- D. A unique memory pool is created per child virtual machine using copy-on-write.

Correct Answer: A

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