QUESTIONS & ANSWERS
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KILL EXAMS

Avaya

75940X

Avaya Converged Platform Integration

QUESTION 55
Refer to the exhibit.

What is the purpose of the "SMRule" DRS rule that states the two Avaya Aura® Session Managers must run off different ESXi hosts?

A. To improve the latency of DRS load-balancing
B. To prevent a single ESXi host from being overloaded with SIP traffic
C. To preserve seamless failover/recovery across primary and secondary Session Managers
D. To reduce the memory and CPU load on a single ESXi host

Correct Answer: C

QUESTION 56
Using VMware networking in ACP 4200, how are Virtual NICs mapped to physical NICs?

A. Via DRS rules
B. On a 1-to-1 basis
C. Via Virtual Switches and Port Groups
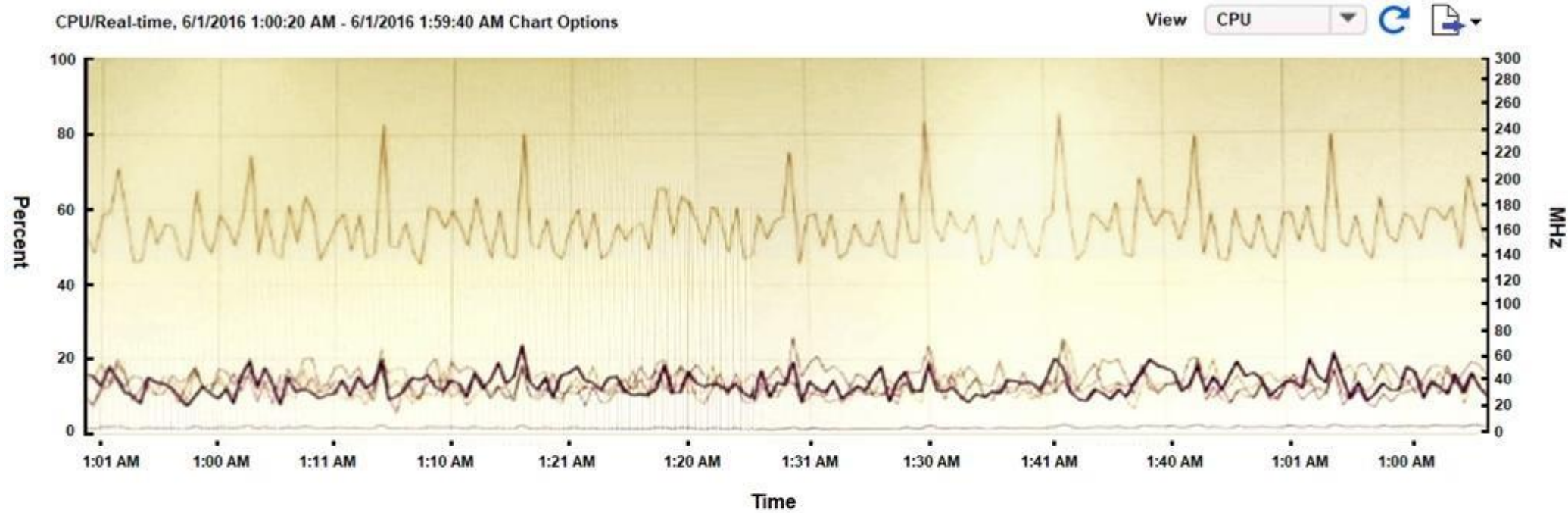D. Via the VNIIC mapping tables

Correct Answer: D

QUESTION 57 Which statement about all hosts in the cluster describes a system requirement for VMware vMotion in ACP 4200?

A. They must be the same server type.
B. They must have matching Memory capacity.
C. They must have matching CPU types.
D. They must have matching VMware network settings.

Correct Answer: C

QUESTION 58
Refer to the exhibit.

CPU/Real-time, 6/1/2016 1:00:20 AM - 6/1/2016 1:59:40 AM Chart Options   View   CPU

Performance Chart Legend

Key	Object	Measurement	Rollup	Units	Latest	Maximum	Minimum	Average
	AVAYA SMGR 7.0 POS Tea...	Usage	Average	Percent	1.45	2.48	1.3	1,594
	1	Usage in MHz	Average	MHz	30	71	16	38,397
	AVAYA SMGR 7.0 POS Tea...	Usage in MHz	Average	MHz	151	257	135	156,509
	0	Usage in MHz	Average	MHz	40	78	21	40,844
	3	Usage in MHz	Average	MHz	38	77	19	38,335
	2	Usage in MHz	Average	MHz	35	71	22	39,285

Why is the usage measurement of CPU2 (in Purple) shown in the chart highlighted in the table?

A. Because the CPU2 has been nominated as the primary CPU in this Virtual Machine.
B. Because the CPU2 has been highlighted with an active alarm.
C. Because the CPU2 usage is closest to the average usage of all the CPUs.
D. Because the CPU2 has been selected in the table under the chart.

Correct Answer: D

QUESTION 59 Which two are valid levels of VMware performance monitoring?
(Choose two.)

A. Visualization Performance and Fault Manager (VPFM)
B. Virtual Machine (VM)
C. Data Center (DC)
D. Host
Correct Answer: BD

QUESTION 60 Why does enabling VMware Enhanced vMotion Compatibility (EVC) prevent vMotion
migrations from falling?

A. Because of incompatible DRS rules across the cluster
B. Because of incompatible HA rules across the cluster
C. Because of insufficient memory across the cluster
D. Because of incompatible CPUs across the cluster

Correct Answer: D

QUESTION 61 The customer's networking team is considering connectivity options to
the ACP 4200.

For which customers would an ACP 4200 Layer 2-only networking topology be deployed, and why?

A. Customers who have a Layer 2 Data Center. The ACP will provide Layer 3 routing for the customer.
B. Customers who wish to retain existing VLANs, subnets, and IP subnets. The ACP will extend VLANs out to the Data Center routers which will provide Layer 3 routing.
C. Customers who do not use Dynamic routing protocols. The ACP will use static routes for connectivity to the Data Center.
D. Customers who wish to upgrade their Data Center to Fabric Connect. The ACP will use Fabric Extend to integrate with the customer's Data Center switches.
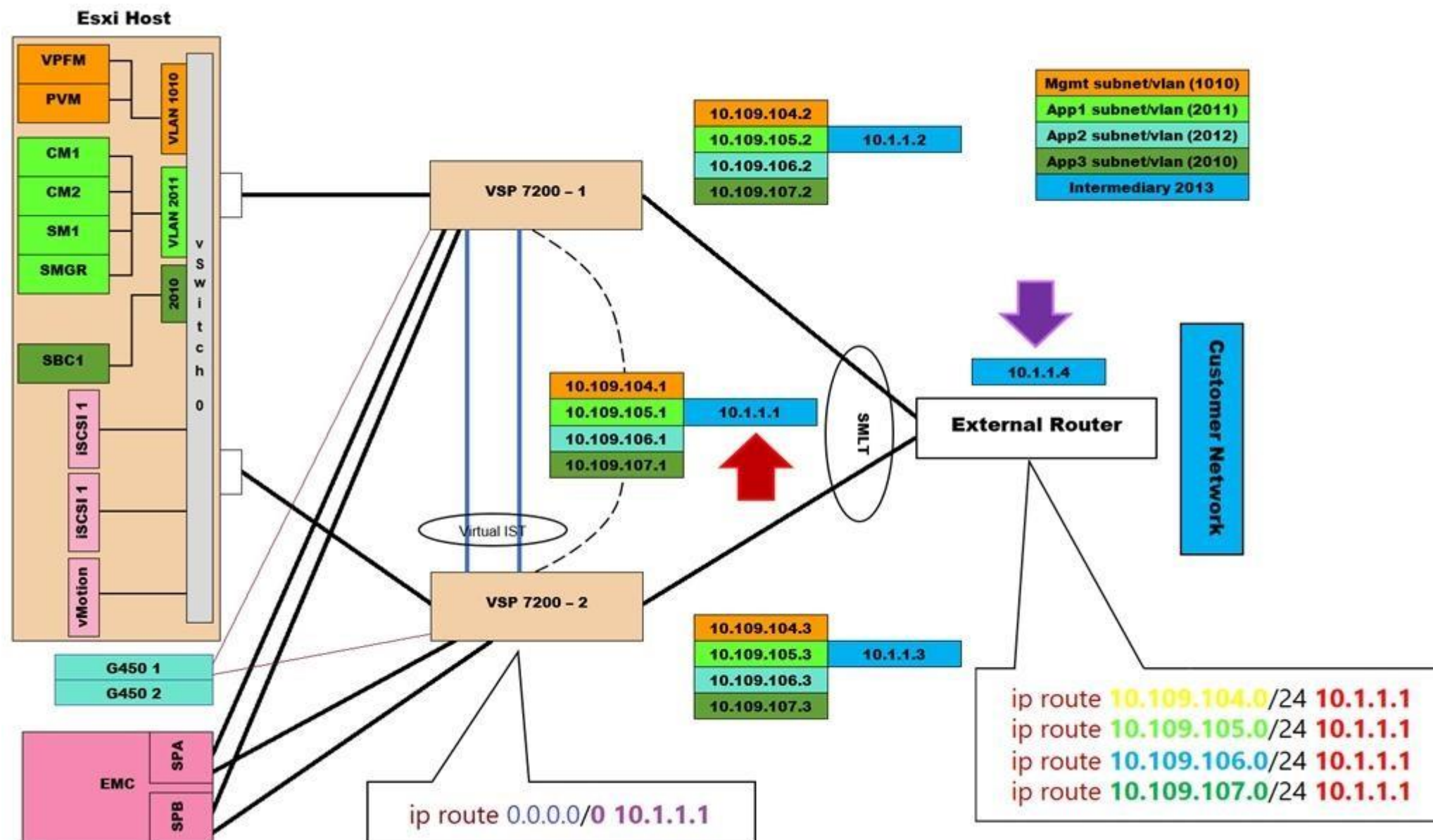
Correct Answer: D

QUESTION 62 When a Layer 2-only networking topology is deployed, what is the behavior of the ACP 4200?

A. It will support only a single management VLAN.
B. It will extend VLANs out to the Data Center routers which will provide Layer 3 routing.
C. It will support only a single application VLAN.
D. It will have 802.1Q tagging enabled on all ports of the VSP switches.

Correct Answer: B

QUESTION 63
Refer to the exhibit.

What does the IP address 10.1.1.1 represent?

A. The IP address of the EMC storage

B. The SMLT IP address of the two VSP 7200 switches

C. The Virtual IST IP address of the two VSP 7200 switches

D. The VRRP IP address of the two VSP 7200 switches

Correct Answer: D

QUESTION 64 Which statement describes a feature
of VMware HA?

A. It adds VPFM as a SNMP management server.

B. It detects host failures and starts applications on other hosts in the cluster.

C. It monitors the memory and CPU load on the host servers and balances them by moving VMs between the hosts.

D. It moves a running VM from one host to another.

Correct Answer: B

Reference: https://www.vmware.com/pdf/vmware_ha_wp.pdf

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