

ACE-A1.2^{Q&As}

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QUESTION 1

What is Adaptive Segmentation?

- A. The ability for VMTracer to dynamically create VLANs based on the VLANs in use on VMs.
- B. The ability to support multiple vCenter instances.
- C. The ability for an Arista switch to run VMs on the switch itself.
- D. The ability to split the switch into multiple virtual switches.

Correct Answer: A

Reference: https://www.arista.com/assets/data/pdf/TechBulletins/VMTracerOverview.pdf (page 4)

QUESTION 2

Which of the following is not a DANZ feature?

- A. Tap Aggregation
- B. Agile Ports
- C. Advanced Mirroring
- D. MLAG

Correct Answer: D

Reference: https://eos.arista.com/data-analyzer-danz-glossary/

QUESTION 3

On an Arista switch, what two commands can you use to write your changes from the running-configuration to the startup-configuration?

- A. write
- B. copy running-config startup-config
- C. save
- D. save memory

Correct Answer: AB

QUESTION 4



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Which of the following statements are true?

- A. VMTracer\\'s Adaptive Segmentation feature will automatically add or prune VLANs learned from vCenter from every trunk between two known ESXi hosts so long as they are connected using Arista switches.
- B. VMTracer\\'s Adaptive Segmentation feature will automatically add or prune VLANs learned from vCenter from the trunks connecting to the local switch on which the local ESXi host is connected.
- C. VMTracer\\'s Adaptive Segmentation feature will automatically add or prune VLANs learned from vCenter everywhere in the network.
- D. VMTracer\\'s Adaptive Segmentation feature will automatically add or remove VLANs on the switch, but it does not add or prune VLANs from trunks.

Correct Answer: B

QUESTION 5

What does %1 signify when writing an alias statement in CLI?

- A. It means that Arista is number one.
- B. %1 is a placeholder that will be replaced with token 1 when the alias is called.
- C. It doesn\\'t mean anything.
- D. %1 means that the CPU is limited to 1% when the alias is called.

Correct Answer: B

Reference: https://eos.arista.com/find-the-next-free-vlan-id/

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