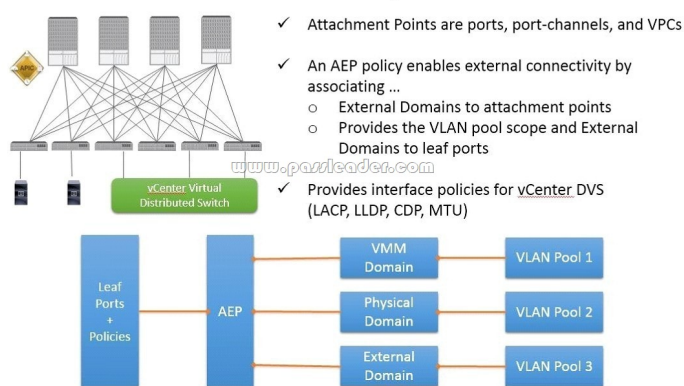


Premium PassLeader 700-703 Dumps with VCE and PDF Download (Question 25 - Question 28)

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http://www.cisco.com/assets/global/SI/events/cisco_datacenter_day/pdf/Policy_Defined-DC-ACI_Slovenija.pdf QUESTION 26 Which two statements describe how an attachable entity profile policy enables external connectivity? (Choose two.) A. Associates internal VLAN pools to internal domains. B. Associates external domains to attachment points. C. Provides VLAN pool scope and maps external domains to leaf ports. D. Provides VLAN mapping to physical spine ports. E. Associates external VLAN pools to external VMM domains. Answer: B C Explanation

Attachable Entity Profile



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http://www.cisco.com/c/en/us/td/docs/switches/datacenter/aci/apic/sw/1-x/aci-fundamentals/b_ACI-Fundamentals/b_ACI-Fundamentals_chapter_010100.html#concept_C3EF1E36E8F6406A96A71E605AC175BD QUESTION 27 Which REST operations are supported in the ACI fabric? A. Post, Get, Delete B. Filter, Post, Get C. Label, Filter, Post D. Get, Label, Filter Answer: A

Explanation: The API supports HTTP POST, GET, and DELETE request methods. QUESTION 28 Which two tables are stored on the leaf switch of an ACI fabric? (Choose two.) A. proxy station table B. local station table C. tenant station table D. global station table Answer: B D Explanation: When the ingress leaf switch receives the frame, it learns the source MAC and source IP and programs them into the local station table. The leaf switch derives the source EPG based on the VLAN ID or VXLAN VNID. The MAC and IP addresses in the local station table also contain the EPG information and they can be used to derive EPG information for the subsequent packets. When a leaf switch receives a frame from the host it needs to determine whether the destination IP is inside the fabric or outside the fabric. If the destination IP matches with any /32 host route entry in the global station table, it means the destination is an endpoint inside the fabric and the leaf switch already learned the endpoint.

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