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Exam : **PSE Platform**

Title : PSE Platform - Professional

Version : DEMO

1.What are three best practices for running an Ultimate Test Drive (UTD)? (Choose three.)
A. It should be used to create pipeline and customer interest.
B. It should be used to demonstrate the power of the platform.
C. The lab documentation should be reviewed and tested.
D. It should be led by Palo Alto Network employees.
E. The required equipment should be shipped to lab site in advance.
Answer: A,B,C

2.Which two designs require virtual systems? (Choose two.)
A. A shared gateway interface that does not need a full administrative boundary
B. A virtual router as a replacement for an internet-facing router
C. A single physical firewall shared by different organizations, each with unique traffic control needs
D. A VMware NSX deployment that needs micros segmentation
Answer: B,C

3.Which option is required to activate/retrieve a Device Management License on the M.100 Appliance after the Auth Codes have been activated on the Palo Alto Networks Support Site?
A. Generate a Tech Support File and call PANTAC
B. Select Device > Licenses and click activate feature using authorization code
C. Select PANORAMA > Licenses and click Activate feature using authorization code
D. Generate a State Dump File and upload it to the Palo Alto Network support portal
Answer: C

4.The botnet report displays a confidence score of 1 to 5 indicating the likelihood of a botnet infection. Which three sources are used by the firewall as the basis of this score? (Choose three.)
A. Bad Certificate Reports
B. Traffic Type
C. Botnet Reports
D. Number of Events
E. Executable Downloads
F. Threat Landscape
Answer: B,D,E
Explanation:
https://www.paloaltonetworks.com/documentation/71/pan-os/pan-os/monitoring/generate-botnet-reports

5.Which profile or policy should be applied to protect against port scans from the internet?
A. An App-ID security policy rule to block traffic sourcing from the untrust zone
B. Security profiles to security policy rules for traffic sourcing from the untrust zone
C. Interface management profile on the zone of the ingress interface
D. Zone protection profile on the zone of the ingress interface
Answer: D