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Exam : **ACMP_6.4**

Title : Aruba Certified Mobility Professional 6.4

Version : DEMO

1.Which dual radio access point models support concurrent operations in the 2.4Ghz band as well as the 5Ghz band? (Choose three)
A. AP-92
B. AP-93
C. AP-105
D. AP-224
E. AP-135
Answer: CDE

2.Which of the following APs do NOT support dual radio operations? (Choose two)
A. AP 93
B. AP 105
C. RAP 3WN
D. AP 224
E. AP 135
Answer: AC

3.An AP135 has been configured with 3 SSIDs supported on both 2.4Ghz and 5Ghz bands.
How many GRE tunnels will be created between the AP 135 and the controller?
A. 3
B. 4
C. 6
D. 7
E. 8
Answer: D
Explanation:
1-3 – Licensing

4.Centralized licensing is not in use on an Aruba based network which has a Master and three local controllers. No APs terminate on the Master controller. Roles and Firewall policies need to be created and applied, hence PEF-NG license is required.
On which controller should the license be installed?
A. Only the master controller since role and firewall policies are created here.
B. only the local controllers since firewall policies are applied here
C. the master and all three local controllers
D. this isn't the correct license for this purpose, use PEF-VPN license
E. this is not needed because PEF-NG is part of base OS
Answer: C

5.What information do you need to generate a feature license key for an Aruba controller?
A. The controller's MAC address and the feature description.
B. controller's MAC address and the certificate number
C. controller's Serial Number and the feature description
D. controller's Serial Number and the certificate number

E. controller's MAC address and Serial Number
Answer: D