1.Which Catalyst 6500
architecture is most appropriate for enterprise customers that require
a lot of bandwidth? A: cache-based switchingB: distributed
cache-based switchingC: distributed Cisco Express
Forwarding-based switchingD: centralized Cisco Express
Forwarding-based switchingCorrect Answers: D 2.The Gigastack
GBIC may be used to cascade up to _____ Catalyst 2950 and/or
3550 switches. A: 6B: 7C: 8D: 9Correct Answers: D 3.In a large
campus design, the server aggregation complex is best served by
which Cisco Catalyst switches? A: Catalyst 3550 or Catalyst 4000B:
Catalyst 4000 or Catalyst 8500C: Catalyst 4000 or Catalyst 6500D:
Catalyst 6500 or Catalyst 8500Correct Answers: D 4.Which two are
benefits of deploying Layer 2 LAN switches in campus network
wiring closets? (Choose two.) A:dedicated bandwidth to the
desktopB:more efficient use MAC address spaceC:minimization or
elimination of collision domainsD:redundancy to the desktop due to
spanning treeE:inter-VLAN communications enabled at the wiring
closetCorrect Answers: A, C 5.Which network traffic pattern was
Cisco Express Forwarding (CEF) designed to address? A: higher
number of unique flows with longer flow durationsB:
homogenization of traffic flows with longer flow durationsC: higher
number of unique flows with shorter flow durationsD:
homogenization of traffic flows with shorter flow durationsCorrect

Answers: C 6.Ciscos low-end Catalyst 2900 Family consists of models with port densities ranging from _____ Ethernet ports. A: 12 to 24 10/100B: 12 to 48 10/100C: 12 to 80 10/100D: 24 to 80 10/100Correct Answers: C 7.Which Cisco router series offers a range of solutions for a telecommuter who requires ISDN BRI support? A: SOHO 70 Series modular routersB: Cisco 800 Series modular routersC: SOHO 70 Series fixed configuration routersD: Cisco 800 Series fixed configuration routersCorrect Answers: D 8.Which product family offers the optimal price point for 10/100 connectivity? A: Catalyst 2950B: Catalyst 3550C: Catalyst 4000D: Catalyst 6500Correct Answers: A 9.The USB port on the Cisco Integrated Services Router will be used for what purpose in the future? A: to offer console port accessB: to offer AUX port accessC: to offer storage of security credentialsD: to connect a Wireless USB Network AdapterE: to connect to a real-time clock (hardware calendar) Correct Answers: A, B 10.What are the two main enhancements to the new Cisco 2800/3800 Integrated Services Router platforms? (Choose two.) A:built-in voice servicesB:integrated security featuresC:100 percent WIC backward compatibilityD:100 percent NM backward compatibilityE:NME-X slots to support the PVDM2 100Test

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