

## Section: 97 Questions

QUESTION NO: 1

Which of the following best describe the customer benefits of change management in the operate phase?

- A. reduce unnecessary disruption, delays, rework, and other problems by establishing test cases for use in verifying that the system meets operational, functional, and interface requirements
- B. improve its ability to make sound financial decisions by developing a business case based on its business requirements and establishing a basis for developing a technology strategy
- C. reduce operating costs and limit change-related incidents by providing a consistent and efficient set of processes
- D. improve the return on investment and hasten migration by identifying and planning for necessary infrastructure changes and resource additions, as well as reduce deployment costs by analyzing gaps early in the planning process to determine what is needed to support the system

Answer: C

QUESTION NO: 2

Which of these is the best definition of the Cisco Lifecycle Services approach?

- A. It defines the minimum set of services required to successfully deploy and operate a set of Cisco technologies.
- B. It determines how best to price Cisco products.
- C. It provides partners with a useful way to leverage Cisco resources.
- D. It consists of these phases: plan, deploy, support, and troubleshoot.

Answer: A

QUESTION NO: 3

What two types of telephony interfaces are used for PSTN connectivity? (Choose two.)

- A. Digital
- B. Optical

C. Analog

D. CDMA

Answer: A,C

QUESTION NO: 4

Which statement correctly describes the keys witch model of deployment for call processing?

A. All IP Phones are able to answer any incoming PSTN call on any line

B. PSTN calls are routed through a receptionist or automated attendant.

C. All IP Phones in the system have a single unique extension number.

Answer: A

QUESTION NO: 5

Which definition best describes the implementation service component within the implement phase?

A. providing a step-by-step plan that details the installation and serviceE.commission tasks required in order to create a controlledD.implementation environment that emulates a customer network

B. assessing the ability of site facilities to accommodate proposed infrastructure changes

C. developing and executing proof-of-concept tests, validating high-level infrastructure design, and identifying any design enhancements

D. Installing, configuring and integrating systems components based on an implementation plan developed in earlier phases

E. improving a customer's infrastructure security system

Answer: D

QUESTION NO: 6

A customer with a small enterprise network of 15 remote sites is trying to optimize its VPN by migrating some remote sites using Frame Relay connections to the Internet to using cable connections to the Internet. Minimizing costs is one of the customer's highest priorities. Only a moderate amount of IP traffic is passing through the network, most of which is from the remote sites to the central site. IPSec should be used to provide VPN functionality and basic confidentiality is desired.

Based on the traffic patterns, which topology would be the easiest for this customer to set up and manage?

- A. full mesh
- B. partial mesh
- C. point-to-multipoint
- D. hub and spoke

Answer: D

QUESTION NO: 7

How can the proper configuration of Voice Mail be tested at an end user's IP phone?

- A. Press the "i" button.
- B. Press the "Settings" button.
- C. Press the "Services" button.
- D. Press the "Messages" button

Answer: D

QUESTION NO: 8

In what location is it recommended that the Cisco Catalyst 6500 Series WLSM be placed?

- A. distribution layer
- B. core layer
- C. access layer
- D. network management functional module

Answer: A

QUESTION NO: 9

Which of these is an accurate list of Cisco Lifecycle Services phases?

- A. initiation, planning, analysis, design, development, implementation, operations and maintenance
- B. project planning, site assessment, risk assessment, solution selection and acquisition, testing, and operations
- C. Prepare, plan design implement operate, and optimize
- D. analysis, design, deployment, testing, implementation, and production
- E. presales, project planning, development, implementation, operations testing, and operations sign-off

Answer: C

QUESTION NO: 10

What port role assignment would you make for the Gigabit Ethernet port on the Cisco CE520 used in the Smart Business Communications System?

- A. IP Phone and desktop
- B. Cisco UC520
- C. Cisco CE520
- D. Cisco 871W

Answer: B

QUESTION NO: 11

This item consists of one or more multiple choice type questions that you must answer. To answer these questions, you need to use a GUI tool that becomes fully accessible by the use of the tabs you see below these directions. The tabs have up and down arrows to signal the direction that the tabbed window may be dragged to expose or hide the GUI tool. When you are done using the GUI tool, you may drag the tab down to continue answering questions. To advance to the next question in the series, click on the numbered button to the left of each question. Make sure that you have answered all the questions before continuing to the next item.

Configuration Overview		View Running Config	
<b>Interfaces and Connections</b> Up (4) Dns (0)			
Total Supported LAN:	2	Total Supported WAN:	0
Configured LAN Interface:	2	Total WAN Connections:	0
DHCP Server:	Not Configured		
<b>Firewall Policies</b> Inactive Trusted (0) Untrusted (0) DMZ (0)			
<b>VPN</b> Up (0)			
IPSec (Site-to-Site):	0	GRE over IPSec:	0
Xauth Login Required:	0	Easy VPN Remote:	0
No. of DMVPN Clients:	0	No. of Active VPN Clients:	1
<b>Routing</b>		<b>Intrusion Prevention</b>	
No. of Static Route:	1	Active Signatures:	
Dynamic Routing Protocols:	0/0/0	No. of IPS-enabled Interfaces:	

Which method list and method is used to authenticate the remote access VPN users? (Choosetwo.)

- A. sdm\_vpn\_xauth\_ml\_1
- B. sdm\_vpn\_group\_ml\_1
- C. SDM\_CMAP\_1
- D. local database on the ISR
- E. remote TACACS+ server
- F. remote Radius Server

Answer: A,D

QUESTION NO: 12

Refer to the exhibit. Switches A and C are running PVST+ STP, and Switch B is running 802.1Q STP. If the BPDU of the root in VLAN 1 is better than the BPDU of the root in VLAN 2, then there is no blocking port in the VLAN topology. The BPDU of VLAN 2 never makes a "full circle" around the topology; it is replaced by the VLAN 1 BPDU on the B. C link, because B runs only one STP merged with VLAN 1 STP of PVST+. Thus, there is a forward in loop. What does PVST+ do to Answer: this?