Exam Code: 646-590
Cisco Lifecycle Services Advanced Wireless (LCSAWLAN)

Demo Version

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Question: 1
Which of these activities comprises the service component of WLAN Site Readiness Assessment (RF Survey)?

A - Conduct Customer Site Survey, Perform Site Gap Analysis, Develop Site Requirements Specification Report, Gather and Verify Customer Network Information, Perform Gap Analysis
B - Collect and Verify Information About Current Operations Support Infrastructure, Identify Customer Support for WLAN, Analyze Customer Operational Infrastructure
C - Perform Automated Scan of Ports To Determine Potential Vulnerabilities; Produce Network Map of Devices, Operating System, and Services Being Offered To the Network; Research and Confirm Registration of Target IP Address Space
D - Execute a Series of System Performance Analyses To Provide a Holistic View of the Converged Network of the Customer, Perform an Infrastructure Audit, Complete Security Review of WLAN Infrastructure

Answer: A

Question: 2
Which three service components are included in the optimize phase for WLAN? (Choose three.)

A - Change Management
B - Security Assessment
C - Operations Assessment
D - Security Administration
E - Operations Readiness Assessment
F - Technology Assessment

Answer: B, C, F

Question: 3
Compiling a Business Case Alignment Report highlights which one of these?

A - Areas in which current WLAN system is not meeting objectives and requirements identified in the prepare phase
B - Ensures that the wireless network is ready and technical details are properly specified and implemented to reduce the possibility of errors or delays
C - Reduces the risk and complications of deploying, managing, and operating wireless network infrastructures
D - Uncovers operational inefficiencies, improves productivity, and reduces resolution time for technical issues
E - Produces a network map of devices, operating system, and services being offered to the network
F - Identifies critical deficiencies by analyzing and reviewing data and comparing test results with current operational requirements

Answer: A

Question: 4
Consider these activities: "Security review of the WLAN infrastructure", "Performing an infrastructure audit", and "Creating a performance baseline and executing a series of system performance analyses to provide a holistic view of the converged network of the customer".
Which one of these service components involves these activities?

A - Security Administration

B - Operations Assessment
C - Security Assessment
D - Technology Assessment
E - Business Case Alignment

Answer: D

Question: 5
During Implementation Plan Development, which three of these templates and tools are leveraged to complete the tasks of "reviewing network and site remediation plans and execution
status", "identifying implementation risk", and "creating site-specific risk management plans"?
(Choose three.)

A - Low Level Design
B - WLAN Project Plan
C - Escalation Plan
D - Operations Support Plan
E - Site Readiness Assessment Report
F - Network Implementation Plan

Answer: A, E, F

Question: 6
Drag the activities on the left into the correct order on the right of the Migration Plan Development service component.

Answer:

Question: 7
Which three templates or tools are important in creating a site-specific network implementation plan? (Choose three.)

A - Operations Plan
B - Staging Plan

C - Low Level Design
D - Network Implementation Plan
E - Acceptance Test Plan
F - Site Readiness Assessment Report

Answer: C, D, F

Question: 8
You, as a Cisco partner, are implementing a Voice over WLAN project for a large Enterprise
Campus. Which of these skill profiles should be the lead engineer on this project?

A - routing expert
B - Enterprise voice expert
C - Enterprise WLAN expert
D - Cisco security expert
E - switching expert

Answer: C