Cisco

646-058

Lifecycle Services Advanced Routing and Switching (LSARS)

B. site floor plan
C. detailed equipment list
D. assumptions

Answer: B,C,D

QUESTION: 125
Which task is conducted first as part of the Implementation service component?

A. configure hardware and software
B. commission system
C. install hardware and software
D. execute implementation test cases and record results
E. test system connectivity

Answer: C

QUESTION: 126
Which task should be performed first when staging components for Implementation?

A. Assemble components in staging area.
B. Catalogue and tag components, devices, and applications to inventory.
C. Perform basic out-of-box product boot testing to verify all units will power-up correctly with no hardware faults.
D. Verify that hardware and software products were received against the bill of materials.

Answer: D

QUESTION: 127

Which service component within the prepare phase includes a set of activities and tasks to help identify and develop a technology strategy that supports a customer request for a routing and switching solution to help improve business operations?

A. Technology Strategy Development
B. Operations Strategy Development
C. High-Level Design Development
D. Business Case Development
E. Business Requirements Development

Answer: A

QUESTION: 128
What is the first task to consider when developing a detailed design test plan?

A. Develop design test plans.
B. Verify that requirements are included.
C. Execute tests and capture results.
D. Identify and assess the process.
E. Validate results with key stakeholders.

Answer: D

QUESTION: 129
When producing a network readiness assessment report for a routing and switching solution, which three tasks are performed prior to presenting the network readiness assessment to the customer? (Choose three.)

A. Develop a network readiness assessment report and identify potential gaps.
B. Finalize network readiness assessment report.

C. Perform gap analysis to identify what is required to support the proposed routing and switching solution.
D. Produce and validate network readiness assessment and recommendations with key stakeholders and business owners.
E. Analyze the proposed routing and switching solution in terms of performance, availability, reliability, resiliency, and security, together with the integration of the legacy architecture.
F. Analyze technical requirements and readiness of the current system to support the proposed routing and switching solution.

Answer: A,B,D

QUESTION: 130
Which three business requirement development activities within the prepare phase are performed to help identify and develop business requirements that support a customer request for a routing and switching solution to help improve business operations?(Choose three.)

A. Assess customer requirements to ensure business operational readiness.
B. Identify tools and templates to help develop business requirements.
C. Produce the business requirements document.
D. Identify and assess customer business requirements.
E. Present business requirements.

Answer: C,D,E

QUESTION: 131
Which task is conducted during Migration Plan Development?

A. Identify risk and propose a risk mitigation strategy.
B. Obtain and review security procedures and policies.
C. Perform an automated scan of ports to determine potential vulnerabilities.

D. Identify staff development requirements against business initiatives, goal, and technical activities required to support the infrastructure solution.

Answer: A

QUESTION: 132
Which task is part of a Staging Plan Development onsite discovery workshop?

A. Identify implementation risks.
B. Verify customer site locations and contacts.
C. Validate network management design.
D. Create test cases.

Answer: D

QUESTION: 133
Which three resources are used to support physical and logical design documentation of the operations and network management system? (Choose three.)

A. design templates
B. operation policies
C. standards
D. verification results

Answer: A,B,C

QUESTION: 134
When identifying and assessing the technologies and services required for a routing and switching solution, which two tasks are performed prior to producing a technology requirements document for the customer? (Choose two.)

A. Compile the findings into a technology requirements document.
B. Assess and compare the capabilities of available technologies and services that will address the stated business requirements of the customer.
C. Produce a final draft of the technology requirements document for the customer.
D. Determine which technologies and services will create a routing and switching solution to satisfy the identified business requirements.
E. Assess findings and validate the technology requirements with key stakeholders and business owners.

Answer: B,D

QUESTION: 135
Which two documents should be part of the Staging Plan Development? (Choose two.)

A. site requirements specification
B. low-level design template
C. staging project plan
D. bill of materials

Answer: A, C

QUESTION: 136
Which two tasks are conducted as part of the Migration Plan Development service component? (Choose two.)

A. Analyze the business requirements to identify and align with technology and service requirements.
B. Identify network services to be migrated.
C. Define test scripts, use cases and scenarios that validate both operations and network management and security configurations.

D. Review high-level description of the design requirements, capabilities, features, and functionality of the existing and proposed infrastructure solution.

Answer: B,D

QUESTION: 137
Which definition best describes the service component for High-Level Design Development?

A. a prescribed set of activities and tasks to create a high-level design for a routing and switching solution that addresses the business and technical needs of the customer within the prepare phase
B. a prescribed set of activities and tasks to create a high-level design for a routing and switching solution that addresses the business and technical needs of the customer within the plan phase
C. a systems design component that addresses business and technical requirements of the customer within the plan phase
D. a service component activity to understand the operational requirements from a high-level perspective for supporting the ongoing operation and management of a routing and switching solution

Answer: A

QUESTION: 138
In the Deployment Project Management service component within the plan phase, which activity is associated with the task of proposing and gaining agreement on a governance model that will be used to communicate to key stakeholders and business owners?

A. Perform project control and monitoring.
B. Conduct project kickoff workshops.
C. Develop the work breakdown structure.

D. Develop a project management plan.
E. Produce a master project plan.

Answer: B

QUESTION: 139
Which service component is conducted in the optimize phase?

A. Business Case Alignment
B. Business Readiness Testing
C. Configuration Management
D. System Acceptance Testing

Answer: A

QUESTION: 140
Which task is conducted as part of the Change Management service component in the operate phase?

A. Incorporate any recommended changes back into the design.
B. Perform network audit.
C. Update security signatures.
D. Communicate scheduled changes.

Answer: D

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