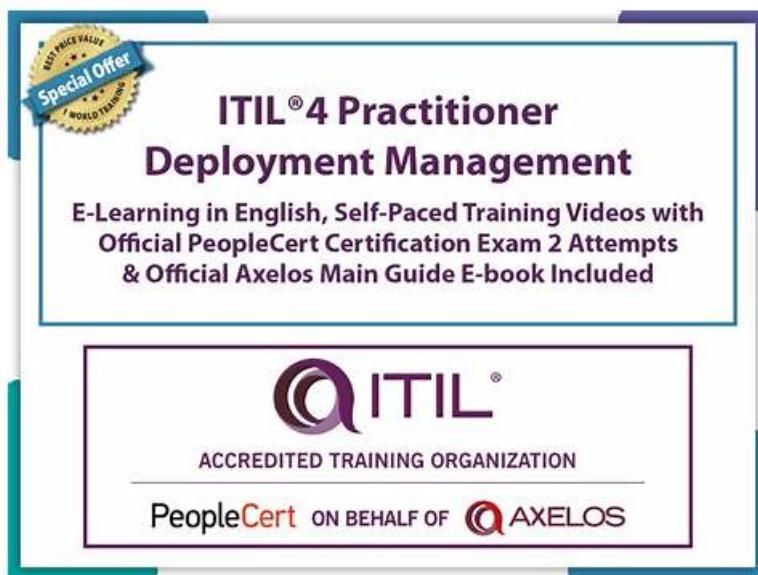


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Peoplecert ITIL-4-Practitioner-Deployment-Management Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> Practice success factors: This section of the exam measures the skills of a Change Implementation Lead and focuses on understanding practice success factors and the core metrics used to evaluate deployment effectiveness. It emphasizes the importance of tracking efficiency and success in service deployment and how these metrics help improve the overall stability and agility of the service transition process.
Topic 2	<ul style="list-style-type: none"> The ITIL Capability model: This section of the exam measures the skills of a Service Transition Manager and introduces how capability criteria contribute to developing and maturing Deployment Management practices. It focuses on aligning organizational capabilities with ITIL best practices to maintain consistency, quality, and effectiveness in service transitions.
Topic 3	<ul style="list-style-type: none"> Partners and suppliers: This section of the exam measures the skills of a Change Implementation Lead and examines the influence of partners and suppliers in the deployment process. It highlights the importance of effective collaboration and communication with external stakeholders to ensure that deployments are delivered according to expectations and with minimal risks.
Topic 4	<ul style="list-style-type: none"> Practice success: This section of the exam measures the skills of a Change Implementation Lead and explains how to achieve success with Deployment Management through the application of ITIL guiding principles. It focuses on strategies that help establish a robust and value-driven deployment approach that aligns with business objectives and delivers measurable outcomes.
Topic 5	<ul style="list-style-type: none"> Practice processes: This section of the exam measures the skills of a Service Transition Manager and delves into the key processes that shape Deployment Management. It outlines how these processes and activities can be aligned with the organization's value stream to ensure that deployments are well-planned, coordinated, and delivered without disrupting existing services.
Topic 6	<ul style="list-style-type: none"> Roles and competencies: This section of the exam measures the skills of a Change Implementation Lead and focuses on identifying essential roles within Deployment Management and the competencies needed to perform them effectively. It explores how to position deployment responsibilities within an organization and what skill sets are necessary to ensure deployment tasks are carried out successfully.
Topic 7	<ul style="list-style-type: none"> Information and technology: This section of the exam measures the skills of a Service Transition Manager and explores how technology and information systems support deployment activities. It covers how tools and digital platforms can enhance the planning, tracking, and execution of deployment efforts, ultimately contributing to more reliable and streamlined service rollouts.

Peoplecert ITIL 4 Practitioner: Deployment Management Sample Questions (Q12-Q17):

NEW QUESTION # 12

[Apply Deployment Management Processes]

An organization is deploying new software and new servers to support a service that will be launched soon. Which TWO of these activities should the organization conduct as part of the 'verification of the service components' activity of the 'deployment lifecycle management' process?

Checking that the correct models of server have been supplied

Testing the software for defects

Creating a schedule for installing the new servers

Installing the new software to the newly installed servers

- A. 1 and 2
- B. 2 and 3
- C. 1 and 4
- D. 3 and 4

Answer: A

Explanation:

In ITIL 4, the 'verification of service components' activity within the deployment lifecycle management process ensures that delivered components meet specifications before deployment. The correct activities are:

Activity 1 (Checking that the correct models of server have been supplied): Part of verification, as it confirms that the hardware components match requirements.

Activity 2 (Testing the software for defects): Part of verification, as it ensures the software is functional and free of critical issues before deployment.

Activity 3 (Creating a schedule for installing the new servers): Incorrect, as scheduling is a planning activity, not verification.

Activity 4 (Installing the new software to the newly installed servers): Incorrect, as installation is part of the deployment execution, not verification.

NEW QUESTION # 13

[Use Tools and Techniques for Deployment]

An organization manually notifies its development and operations teams about potentially faulty deployments. Which tools should be used to automate this process?

- A. **Workflow management and collaboration tools**
- B. Service configuration management tools
- C. Work planning and prioritization tools
- D. Environment configuration and management tools

Answer: A

Explanation:

Automating notifications about faulty deployments requires tools that facilitate communication and process orchestration between teams. ITIL 4 recommends workflow management and collaboration tools (Option B), such as Slack, Microsoft Teams, or ServiceNow, to automate alerts, streamline communication, and ensure timely responses to deployment issues.

Option A (Service configuration management tools): Incorrect, as these tools manage configuration item data in a CMDB, not notifications or team communication.

Option B (Workflow management and collaboration tools): Correct, as these tools automate notifications and enable seamless collaboration between development and operations teams, addressing the issue directly.

Option C (Work planning and prioritization tools): Incorrect, as tools like Jira focus on task management, not real-time notification automation.

Option D (Environment configuration and management tools): Incorrect, as these tools (e.g., Puppet) manage environment setups, not team notifications.

NEW QUESTION # 14

[Apply Deployment Management Processes]

What should the organization keep in mind when planning improvements to deployment models?

- A. User resistance to updates is not a relevant factor to consider when designing deployment models
- B. The same deployment approach should be used for deployments of similar size
- C. **Deployment model updates should consider inefficient processes**
- D. The impact of deployed software should not be considered when designing these models

Answer: C

Explanation:

ITIL 4 emphasizes continual improvement in deployment management, which includes identifying and addressing inefficiencies in deployment models to enhance performance, reliability, and value delivery. Option D directly aligns with this principle by focusing on streamlining inefficient processes during model updates.

Option A (The impact of deployed software should not be considered when designing these models): Incorrect, as ITIL 4 stresses that the impact of deployments on services, users, and the organization is a critical consideration to ensure value and minimize disruption.

Option B (User resistance to updates is not a relevant factor to consider when designing deployment models): Incorrect, as user experience and acceptance are key factors in ITIL 4's value co-creation model, and resistance must be addressed to ensure successful deployments.

Option C (The same deployment approach should be used for deployments of similar size): Incorrect, as ITIL 4 advocates for context-specific deployment models tailored to the unique needs of each service or environment, not a one-size-fits-all approach.

Option D (Deployment model updates should consider inefficient processes): Correct, as improving deployment models involves analyzing current processes, identifying bottlenecks or waste, and optimizing workflows to deliver greater value.

NEW QUESTION # 15

[Integrate Deployment Management with Other Practices]

A large organization wants to manage its IT services by analyzing and improving value streams. It is unsure how to combine value streams and management practices, such as change enablement and deployment management. What is the CORRECT approach for this organization to take?

- A. Create several value streams that include change enablement, deployment management, and other practices such as continual improvement
- B. Create one combined value stream for change enablement and deployment management
- C. Create a separate value stream for each management practice
- D. Create a single value stream that includes change enablement, deployment management, and other practices such as continual improvement

Answer: A

Explanation:

ITIL 4 emphasizes that value streams are designed to deliver specific outcomes by integrating relevant management practices tailored to the context of services or products. For a large organization, creating several value streams that incorporate practices like change enablement, deployment management, and continual improvement (Option D) is the most effective approach. This allows flexibility to address different services or workflows while ensuring practices are embedded where needed, aligning with ITIL 4's value-driven and context-specific principles.

Option A (Create a separate value stream for each management practice): Incorrect, as this fragments processes and contradicts ITIL 4's holistic approach, where practices work together within value streams to deliver outcomes, not in isolation.

Option B (Create one combined value stream for change enablement and deployment management): Incorrect, as limiting to a single value stream for only two practices may not account for other necessary practices or varying service needs, reducing flexibility.

Option C (Create a single value stream that includes change enablement, deployment management, and other practices such as continual improvement): Incorrect, as a single value stream for all practices may become overly complex and fail to address diverse service requirements in a large organization.

Option D (Create several value streams that include change enablement, deployment management, and other practices such as continual improvement): Correct, as it reflects ITIL 4's guidance to design multiple value streams tailored to specific services or products, integrating relevant practices to optimize value delivery.

NEW QUESTION # 16

[Understand the Key Concepts of Deployment Management]

Which is a key feature of continuous deployment which is not found in other CI/CD stages?

- A. It automatically tests software code
- B. It predominantly uses staging environments
- C. It allows individual decisions about software releases
- D. It enables users to benefit immediately from changes

Answer: D

Explanation:

Continuous deployment (CD) in ITIL 4 is the most advanced stage of the CI/CD pipeline, where every validated change is automatically deployed to production without manual intervention. The key feature unique to continuous deployment, not found in continuous integration or continuous delivery, is that it enables users to benefit immediately from changes (Option B), as changes reach production instantly after passing automated tests.

Option A (It automatically tests software code): Incorrect, as automated testing is a feature of continuous integration and continuous delivery, not unique to continuous deployment.

Option B (It enables users to benefit immediately from changes): Correct, as continuous deployment automatically pushes validated changes to production, delivering value to users without delay, unlike other CI/CD stages.

Option C (It predominantly uses staging environments): Incorrect, as continuous deployment minimizes reliance on staging environments, deploying directly to production.

Option D (It allows individual decisions about software releases): Incorrect, as continuous deployment eliminates manual release decisions, relying on automation for consistency.

NEW QUESTION # 17

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