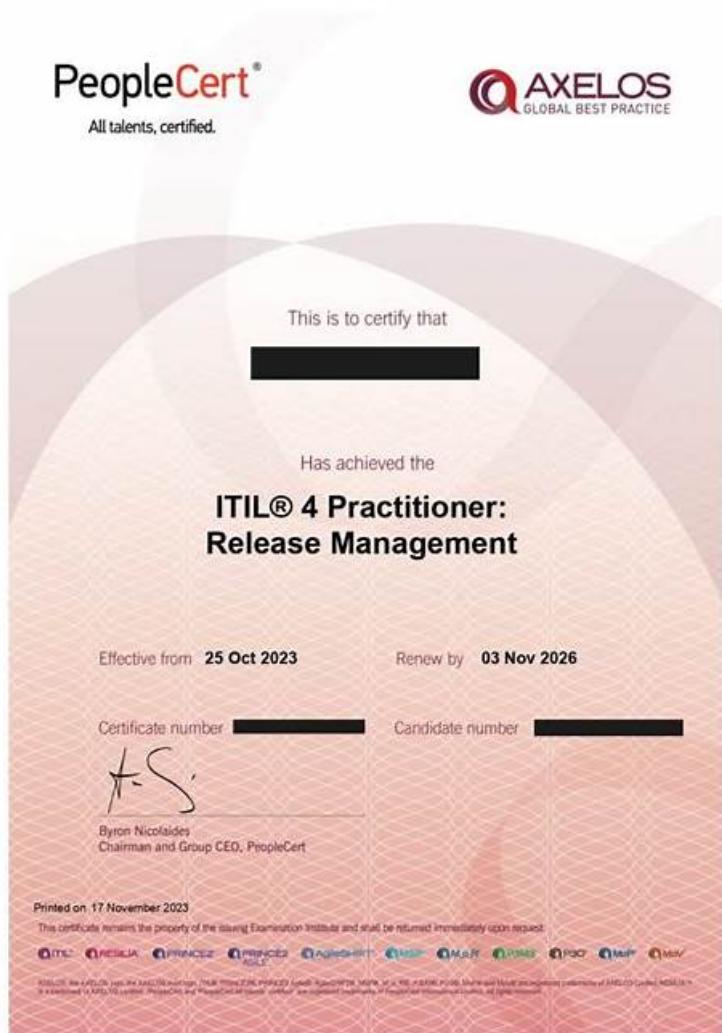


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Peoplecert ITIL-4-Practitioner-Release-Management Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> AI and Automation: This section of the exam measures the skills of IT Operations Managers and addresses the use of AI and automation in delivering IT systems and applications that align with user needs. It ensures that software releases meet quality standards, are delivered on time, and stay within budget, using modern tools and intelligent technologies.
Topic 2	<ul style="list-style-type: none"> Change: This section of the exam measures the skills of DevOps Engineers and focuses on how to manage and control changes within IT environments. It includes planning, executing, monitoring, and communicating changes to ensure minimal disruption while keeping stakeholders informed about the progress and impact of changes.
Topic 3	<ul style="list-style-type: none"> Service Design: This section of the exam measures the skills of IT Release Managers and covers the principles and practices involved in designing services and products that are practical, useful, and aligned with stakeholder expectations. It focuses on ensuring that services are designed in a way that they can be effectively delivered and supported by the organization and its partners.

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Peoplecert ITIL 4 Practitioner: Release Management Exam Sample Questions (Q11-Q16):

NEW QUESTION # 11

An organization's project and operational teams are concerned that individual releases involve some unnecessary activities and are missing some important activities. What is the BEST action for the organization to take to improve this situation?

- A. Ensure that release management key metrics are integrated with metrics relating to deployment management and change enablement
- B. Automate the release management activities together with development activities
- C. Introduce proactive communication channels for the service provider to make release management processes more efficient
- D. Review current release models, create additional models where appropriate, and automate where possible**

Answer: D

Explanation:

The concern about unnecessary and missing activities in releases points to issues with the release models being used. The ITIL 4 Practitioner: Release Management document advises: "To address inefficiencies in release processes, such as unnecessary or missing activities, organizations should review current release models, create additional models where appropriate to address gaps, and automate repetitive tasks to improve efficiency" (Section 3.2.2).

* Option A (Introduce proactive communication channels) improves stakeholder engagement but doesn't directly address the issue of unnecessary or missing activities.

* Option B (Review current release models, create additional models, and automate) directly tackles the problem by refining the release models to eliminate unnecessary activities, add missing ones, and enhance efficiency through automation.

* Option C (Integrate metrics with deployment and change enablement) focuses on performance measurement, not process improvement.

* Option D (Automate with development activities) addresses automation but doesn't specifically tackle the issue of refining release activities.

The correct answer is B, as it directly addresses the root cause by improving release models.

NEW QUESTION # 12

An organization invested in the development and adoption of a common approach to release management. Which metric will help the organization to understand if this initiative has been successful?

- A. The satisfaction rating given by service consumers of individual releases
- B. The percentage of releases that do not result in incidents
- C. Alignment of release management procedures between the organization and its suppliers
- D. The number of releases that were implemented after the target implementation date

Answer: B

Explanation:

A common approach to release management aims to improve the reliability and stability of releases. The ITIL 4 Practitioner: Release Management document highlights key metrics for evaluating the success of release management. "Key metrics for release management often include the percentage of releases that do not result in incidents, as this indicates the stability and reliability of the release process" (Section 5.3).

- * Option A (Alignment with suppliers) is a process improvement metric but doesn't directly measure the success of the release outcomes.
- * Option B (The percentage of releases that do not result in incidents) directly measures the effectiveness of the release process by assessing its impact on service stability, aligning with the goal of a common approach to reduce errors and disruptions.
- * Option C (Satisfaction rating) is a valuable metric but is more subjective and less directly tied to the operational success of a common approach.
- * Option D (Number of delayed releases) measures timeliness but not the quality or stability of the releases.

The best metric to assess the success of a standardized release management approach is the reduction in incidents, making B the correct answer.

NEW QUESTION # 13

What is MOST LIKELY to affect how significantly an organization's release management activities are dependent on partners and suppliers?

- A. The source of the organization's products and technology solutions
- B. The knowledge level of the organization's users
- C. The maturity of the release management practice
- D. The amount of automation in the release management practice

Answer: A

Explanation:

The dependency on partners and suppliers in release management is influenced by the extent to which an organization relies on external products or services. The ITIL 4 Practitioner: Release Management document explains: "The source of the organization's products and technology solutions significantly affects the dependency on partners and suppliers, as reliance on external software, hardware, or services increases the need for coordination during releases" (Section 3.4).

- * Option A (The knowledge level of users) impacts user adoption but not the dependency on suppliers for release activities.
- * Option B (The maturity of the practice) affects internal efficiency, not the structural dependency on external parties.
- * Option C (The amount of automation) influences how releases are executed but doesn't determine the dependency on suppliers.
- * Option D (The source of products and technology solutions) directly determines how much the organization relies on external parties, affecting release management dependency.

The correct answer is D, as the source of technology solutions most significantly impacts supplier dependency.

NEW QUESTION # 14

An organization manually checks that releases of new or changed products/services have been successfully completed. Which tools should be used to automate this process?

- A. Workflow management and collaboration tools
- B. Enterprise architecture tools
- C. Analysis and reporting tools
- D. Monitoring and event management tools

Answer: D

Explanation:

Automating the verification of release success involves tracking the performance and stability of the released services. The ITIL 4 Practitioner: Release Management document notes: "Monitoring and event management tools can automate the verification of release success by tracking system performance and detecting anomalies post-release, ensuring the release meets its objectives" (Section 4.2).

- * Option A (Monitoring and event management tools) is correct, as these tools can automatically check system health and performance after a release, replacing manual checks.
- * Option B (Workflow management and collaboration tools) focuses on process coordination, not post-release verification.
- * Option C (Enterprise architecture tools) is used for dependency mapping, not release verification.
- * Option D (Analysis and reporting tools) provides retrospective insights but doesn't automate real-time verification.

The correct answer is A, as monitoring tools are best suited for automating release verification.

NEW QUESTION # 15

A service provider is receiving poor feedback from customers about releases of updates to a software product.

A review has shown that releases are often delayed or have to be repeated due to a lack of information about their impact on business processes and on other IT systems. The service provider is reviewing the value streams involving the software releases. Which step of the value stream analysis should the service provider use to understand the required information and dependencies?

- A. Creating a 'to be' value stream map
- B. Identifying the workflow steps
- C. Identifying the scope of the value stream analysis
- D. Reflecting on the 'as is' value stream map

Answer: D

Explanation:

Value stream analysis in ITIL 4 helps identify inefficiencies and dependencies in processes like release management. The ITIL 4 Practitioner: Release Management document notes: "Reflecting on the 'as is' value stream map allows organizations to understand the current state, including dependencies and impacts on business processes and IT systems, which can reveal gaps in information that lead to delays or failures" (Section 4.3).

- * Option A (Creating a 'to be' value stream map) focuses on designing the future state, which comes after understanding the current state.
- * Option B (Reflecting on the 'as is' value stream map) is the correct step to understand current impacts and dependencies, identifying the root cause of delays and repeats.
- * Option C (Identifying the scope of the value stream analysis) is an initial step but doesn't directly address understanding impacts.
- * Option D (Identifying the workflow steps) is part of mapping but doesn't emphasize reflection on impacts and dependencies.

The correct answer is B, as reflecting on the current value stream map helps uncover the missing information about impacts.

NEW QUESTION # 16

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