ITIL-4-Practitioner-Deployment-Management neuester Studienführer & ITIL-4-Practitioner-Deployment-Management Training Torrent prep

ITIL-4-Practitioner-Deployment-Management ist eine der Peoplecert Zertifizierungsprüfungen. IT-Fachmann mit Peoplecert Zertifikat sind sehr beliebt in der IT-Branche. Deshalb legen imme mehr Leute die ITIL-4-Practitioner-Deployment-Management Zertifizierungsprüfung. Jedoch ist es nicht so einfach, die Peoplecert ITIL-4-Practitioner-Deployment-Management Zertifizierungsprüfung zu bestehen. Wenn Sie nicht an den entprechenden Kursen teilnehmen, brauchen Sie viel Zeit und Energie, sich auf die Prüfung vorzubereiten. Nun kann ZertFragen Ihnen viel Zeit und Energie ersparen.

Peoplecert ITIL-4-Practitioner-Deployment-Management Prüfungsplan:

Thema	Einzelheiten
Thema 1	• 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.
Thema 2	• 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.
Thema 3	• 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.

Thema 4	• 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.
Thema 5	• 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.
Thema 6	• 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.

>> **ITIL-4-Practitioner-Deployment-Management Trainingsunterlagen** <<

ITIL-4-Practitioner-Deployment-Management Probesfragen, ITIL-4-Practitioner-Deployment-Management Online Test

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Peoplecert ITIL 4 Practitioner: Deployment Management ITIL-4-Practitioner-Deployment-Management Prüfungsfragen mit Lösungen (Q14-Q19):

14. Frage
[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. 3 and 4
- B. 1 and 4
- C. 2 and 3
- D. 1 and 2

Antwort: D

Begründung:
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.

15. Frage
[Apply Deployment Management Processes]
What should be done if a newly developed deployment model cannot be tested for technical reasons?

- A. Automate the activities of the new model before it is used
- B. Closely monitor the first few uses of the new model
- C. Only use the new model after a way to test it has been found
- D. Carry out test deployments to see if the model works correctly

Antwort: B

Begründung:
When a newly developed deployment model cannot be tested due to technical limitations, ITIL 4 emphasizes a risk-based approach to deployment management to ensure stability and minimize disruption. Option C, closely monitoring the first few uses of the new model, aligns with ITIL 4's guidance to proceed cautiously when full testing is not feasible. This approach allows the organization to deploy the model in a controlled environment, observe its performance, and quickly address any issues, thereby reducing risk while gathering real-world data.
Option A (Only use the new model after a way to test it has been found): While testing is ideal, delaying deployment indefinitely until a testing method is found may not be practical, especially if business needs require timely deployment. This option is overly restrictive and does not balance risk with operational demands.
Option B (Carry out test deployments to see if the model works correctly): Conducting test deployments assumes testing is possible, which contradicts the question's premise that testing cannot be done for technical reasons. This makes the option invalid.
Option C (Closely monitor the first few uses of the new model): This is the most pragmatic approach, as it allows deployment with safeguards like monitoring to mitigate risks, aligning with ITIL's focus on value delivery and risk management.
Option D (Automate the activities of the new model before it is used): Automating an untested model could amplify risks, as automation without validation may propagate errors across environments.

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

Antwort: B

Begründung:
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.

17. Frage
[Integrate Deployment Management with Other Practices]
An organization's end users have complained that major software updates happen during work hours, with insufficient notice, and sometimes disrupt users' work for an unacceptably long time. The deployment manager already has close alignment with the release manager and release processes, and has implemented CI/CD. What is the BEST action for the organization to take to ensure new

software features are relevant to the end-users?

- A. Use infrastructure as code to support the software deployment
- B. Integrate deployment management and configuration management activities to improve version control
- C. Embed validation and testing within the deployment models
- D. Align with the change enablement manager to improve the change planning procedures

Antwort: D

Begründung:
The issue involves poor timing, lack of notice, and disruptions from deployments, which points to deficiencies in change planning and communication. ITIL 4 emphasizes aligning deployment with change enablement to ensure changes are scheduled and communicated effectively, addressing user concerns. Option C, aligning with the change enablement manager to improve change planning procedures, directly tackles these issues by ensuring deployments are timed appropriately, users are informed, and disruptions are minimized, while also ensuring feature relevance through better planning.
Option A (Use infrastructure as code to support the software deployment): Incorrect, as IaC improves environment consistency but does not address scheduling, notice, or user relevance issues.
Option B (Embed validation and testing within the deployment models): Incorrect, as while testing improves quality, it does not resolve timing or communication problems affecting users.
Option C (Align with the change enablement manager to improve the change planning procedures): Correct, as change enablement ensures deployments are planned with user needs in mind, including timing, communication, and relevance of features.
Option D (Integrate deployment management and configuration management activities to improve version control): Incorrect, as version control enhances deployment accuracy but does not address user complaints about timing or disruption.

18. Frage
[Understand the Key Concepts of Deployment Management]
Which of the following BEST describes the scope of deployment management practice?

- A. The practice includes deploying network hubs but not additional software licenses to the live environment
- B. The practice includes deploying network hubs to and removing applications from staging environments
- C. The practice includes removing configuration documentation but not physical servers from the live environment
- D. The practice includes updating service documentation and transferring it to the live environment

Antwort: B

Begründung:
ITIL 4's deployment management practice encompasses moving hardware, software, and associated components into or out of environments (e.g., staging, testing, or production) to support service delivery. Option A, which includes deploying network hubs (hardware) and removing applications from staging environments (software), accurately reflects this broad scope across the service lifecycle.
Option A (The practice includes deploying network hubs to and removing applications from staging environments): Correct, as it covers both hardware and software movements across environments, aligning with ITIL 4's definition of deployment management.
Option B (The practice includes updating service documentation and transferring it to the live environment): Incorrect, as updating and transferring documentation is part of knowledge management, not deployment management.
Option C (The practice includes removing configuration documentation but not physical servers from the live environment): Incorrect, as deployment management includes moving physical servers, and configuration documentation is managed elsewhere.
Option D (The practice includes deploying network hubs but not additional software licenses to the live environment): Incorrect, as software licenses may be part of deployment if required, and the option arbitrarily limits the scope.

19. Frage
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