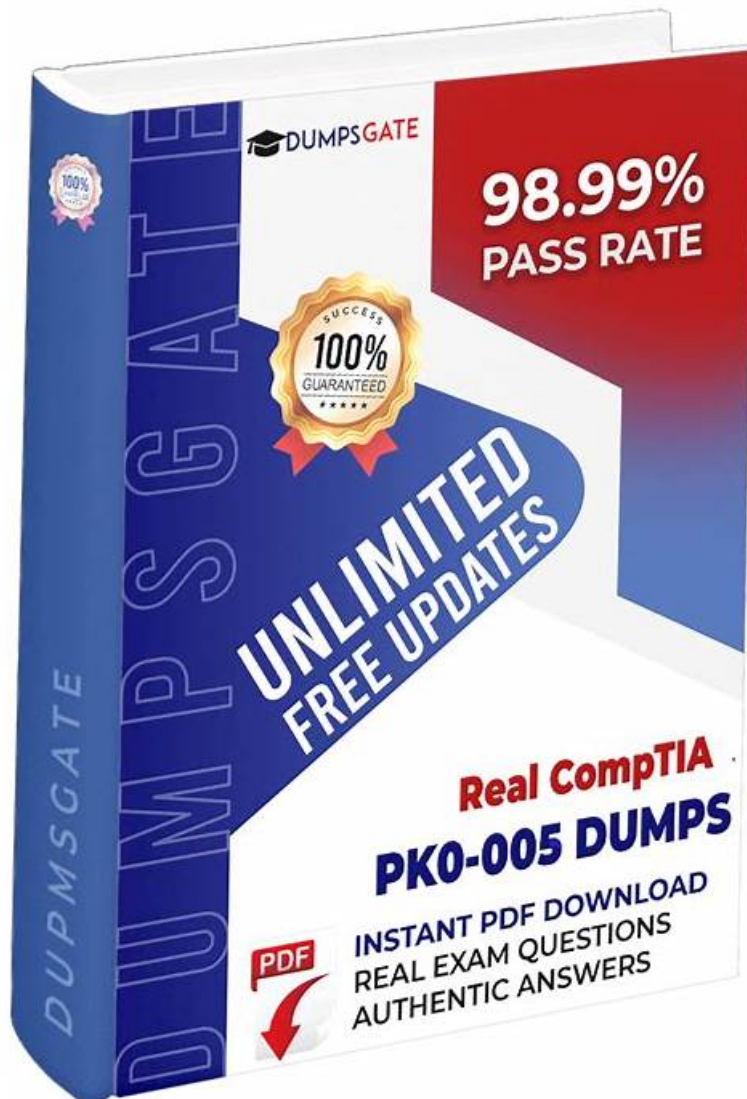


Dumps PK0-005 Collection & Pass PK0-005 Exam



What's more, part of that ITdumpsfree PK0-005 dumps now are free: https://drive.google.com/open?id=1M_amtcXZmJmAuTPsljHXMIPA9FdxqML

Many exam candidates feel hampered by the shortage of effective PK0-005 practice materials, and the thick books and similar materials causing burden for you. Serving as indispensable choices on your way of achieving success especially during this exam, more than 98 percent of candidates pass the exam with our PK0-005 practice materials and all of former candidates made measurable advance and improvement. All PK0-005 practice materials fall within the scope of this exam for your information.

After you have used our PK0-005 learning prep, you will make a more informed judgment. We strongly believe that our PK0-005 practice quiz will conquer you. After that, you can choose the version you like. We also provide you with three trial versions of our PK0-005 Exam Questions. You can choose one or more versions according to your situation, and everything depends on your own preferences. And you will definitely love our PK0-005 training materials.

>> Dumps PK0-005 Collection <<

100% Pass 2026 CompTIA Unparalleled Dumps PK0-005 Collection

Generally speaking, the clients will pass the test if they have finished learning all of our PK0-005 Study Materials with no doubts. The odds to fail in the test are approximate to zero. But to guarantee that our clients won't suffer the loss we will refund the clients at

once if they fail in the test unexpectedly. The PK0-005 dump are very simple and the clients only need to send us their proofs to fail in the test and the screenshot or the scanning copies of the clients' failure scores. The clients can consult our online customer staff about how to refund, when will the money be returned backed to them and if they can get the full refund or they can send us mails to consult these issues.

CompTIA Project+ Certification Exam Sample Questions (Q314-Q319):

NEW QUESTION # 314

Which of the following items must be protected as PII? (Select TWO).

- A. Work phone number
- B. Job title
- C. Blood type
- D. Date of birth
- E. Time zone
- F. Home address

Answer: D,F

Explanation:

Explanation

Home address and date of birth must be protected as personally identifiable information (PII). PII is any information that can be used to identify, contact, or locate an individual person, either alone or in combination with other sources. PII can include information such as name, email address, phone number, social security number, passport number, driver's license number, bank account number, credit card number, biometric data, medical records, etc. PII must be protected from unauthorized access, use, disclosure, modification, or destruction to prevent identity theft, fraud, or other malicious activities that may harm the individual's privacy or security.

NEW QUESTION # 315

An IT intern was assigned to set up workstations as part of a project. The IT intern was very careful to do the task well and initially referred to notes while performing the task. By the end of the two-week rotation, the IT intern no longer needed the notes and completed more set-ups in less time. Which of the following MOST likely represents the observed relationship in this scenario?

- A.
- B.
- C.
- D.

Answer: A

Explanation:

Option C shows a graph that most likely represents the observed relationship in this scenario. The graph shows a learning curve, which is a graphical representation of the relationship between a learner's performance on a task and the number of attempts or time required to complete the task. The learning curve theory proposes that a learner's efficiency in a task improves over time the more the learner performs the task. In this case, the IT intern was able to complete more set-ups in less time as they gained more experience and proficiency over the two-week rotation¹²

NEW QUESTION # 316

A project team is reviewing the project plan and related documents and identifies tasks that could be spread into smaller deliverables. Which of the following documents should the team edit first?

- A. Preliminary scope statement
- B. Milestone chart
- C. Work breakdown structure
- D. Risk assessment

Answer: C

Explanation:

The Work Breakdown Structure (WBS) is a hierarchical decomposition of the total scope of work to accomplish project objectives. If tasks can be broken into smaller deliverables, the WBS should be updated first to reflect these changes. According to the CompTIA Project+ PK0-005 exam objectives, under Domain 2.2: Given a scenario, determine the appropriate scope management activities, maintaining an accurate WBS is crucial for effective scope management.

NEW QUESTION # 317

Given the following information:

□ Which of the following represents the critical path of the project?

- A. A-B-E-G-J
- B. A-C-F-H-J
- C. A-C-F-I-J
- **D. A-B-D-G-J**

Answer: D

Explanation:

The critical path of the project is the longest sequence of tasks that must be completed on time for the project to finish on schedule. It determines the shortest possible duration of the project and shows the tasks that have no slack or float. Any delay in the critical path tasks will affect the project completion date. To find the critical path, we need to calculate the earliest start (ES), earliest finish (EF), latest start (LS), latest finish (LF), and slack (S) for each task. We can use the table and the network diagram given in the question to do this.

The formula for calculating the slack is $S = LF - EF$ or $S = LS - ES$. A task with zero slack is on the critical path. The calculations are as follows:

Task	Duration	ES	EF	LS	LF	S
A	10	0	10	0	10	0
B	15	10	25	10	25	0
C	10	10	20	15	25	5
D	20	25	45	25	45	0
E	10	25	35	35	45	10
F	15	20	35	30	45	10
G	5	45	50	45	50	0
H	10	35	45	40	50	5
I	20	35	55	30	50	-5
J	5	50	55	50	55	0

Based on the table, we can see that the tasks with zero slack are A, B, D, G, and J. Therefore, the critical path is A-B-D-G-J, which has a total duration of 55 days. The other options are not the correct critical paths, as they either include tasks with positive slack (such as C, E, F, and H) or have a longer duration than 55 days (such as A-C-F-I-J).

NEW QUESTION # 318

Which of the following tools is best to use for storing lessons learned?

- A. Content management system
- **B. Wiki knowledge base**
- C. Whiteboard
- D. Workflow platform

Answer: B

Explanation:

A wiki knowledge base is a collaborative online platform that allows users to create, edit, and share information about a specific topic or domain¹. A wiki knowledge base is best to use for storing lessons learned because it enables easy access, retrieval, and update of the lessons learned by project teams and stakeholders². A wiki knowledge base can also support keyword search, version control, and linking of related documents³. A wiki knowledge base is different from a whiteboard, which is a physical or digital board that can be used for brainstorming, sketching, or presenting ideas; a content management system, which is a software application that allows users to create, manage, and publish digital content; and a workflow platform, which is a software tool that automates and streamlines business processes⁴. References = CompTIA Project+ Study Guide: Exam PK0-005, 3rd Edition, Chapter 14: Closing the Project, page 403; Capturing Lessons Learned in Project Management [2023] * Asana, Different types of lessons learned sessions and Lessons Learned Process in Project Management sections; Project Management Lessons Learned | Smartsheet, What Are Lessons Learned in Project Management? and Lessons Learned Process in Project Management sections; How to Do Lessons Learned in Project Management, Store and Retrieve sections.

NEW QUESTION # 319

.....

id=1M_amtXZmJmAuTPsJHXMIpA9FdxqML