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CompTIA PK0-005 (CompTIA Project+ Certification) certification exam is a globally recognized credential for project managers. CompTIA Project+ Certification Exam certification is designed to validate the skills and knowledge of project managers in the areas of project initiation, planning, execution, monitoring and controlling, and project closure. PK0-005 Exam covers a wide range of topics, including project integration, scope management, schedule management, cost management, quality management, resource management, communication management, risk management, and stakeholder management.

CompTIA Project+ Certification Exam Sample Questions (Q184-Q189):

NEW QUESTION # 184

A project manager is monitoring team performance by comparing committed versus completed work. The project manager creates the following:



Which of the following most likely represents the number of items in the backlog?

- A. 0
- B. 1
- C. 2
- **D. 3**

Answer: D

Explanation:

The number of items in the backlog can be determined by looking at the "Commitment" column for each sprint in the provided chart. For Sprint 5, there is a commitment of completing 23 items, which is the highest among all sprints. This indicates that there are at least 23 items in the backlog to be worked on. This is consistent with the concept of agile project management, which allows for changes and additions to the project scope based on customer feedback and changing requirements. References = CompTIA Project+ PK0-

005 Certification Study Guide, Chapter 14: Agile Project Management, page 321. CompTIA Project+ Cert Guide: Exam PK0-005, Chapter 9: Agile Project Management, page 287

NEW QUESTION # 185

An software engineer is applying new updates to a program in a sandbox environment. Which of the following risk strategies best describes this practice?

- A. Accept
- **B. Mitigate**
- C. Avoid
- D. Transfer

Answer: B

Explanation:

Mitigate is a risk strategy that involves taking actions to reduce the probability or impact of a risk. By applying new updates to a program in a sandbox environment, the software engineer is testing the changes before implementing them in the actual system, thus minimizing the chance of errors or failures that could affect the project.

NEW QUESTION # 186

During a gate review meeting, the deliverable was rejected by the customer.

INSTRUCTIONS

Review the dashboard.

* Part 1: Drag and drop each task, placing them in the correct order based on the project change control process.

* Part 2: Select the proper document(s) to be updated.

If at any time you would like to bring back the initial state of the simulation, please click the Reset All button.

Part 1:

Change Control Process

- 1
- 2
- 3
- 4
- 5: Select the appropriate document(s) to update.
- 6
- 7
- 8

Drag and Drop

- Perform a demonstration.
- Define new requirements and record changes.
- Update and test the deliverable.
- Consult the RACI matrix.
- Assess the schedule, risk, and cost.
- Obtain a sign off.
- Make an announcement on the company portal.

Part 2:

Question Options

Select the appropriate document(s) to update.

☐

Risk register

☐

Schedule

☐

Statement of work

☐

Organizational chart

☐

Change log

☐

Issues log

☐

WBS dictionary

Answer:

Explanation:

See the Explanation for the solution.

Explanation:

Part 1:

Change Control Process:

Consult the RACI matrix.

Define new requirements and record changes.

Assess the schedule, risk, and cost.

Perform a demonstration.

Obtain a sign off.

Update and test the deliverable.

Make an announcement on the company portal.

The change control process is a sequence of steps that helps to manage and document any changes or modifications to a project scope, schedule, cost, quality, or resources. The change control process typically involves the following steps:

Consult the RACI matrix. A RACI matrix is a tool that defines and clarifies the roles and responsibilities of each team member for each task or activity in a project. RACI stands for responsible, accountable, consulted, and informed. Consulting the RACI matrix can help to identify who needs to be involved or informed about the change request and how to communicate with them.

Define new requirements and record changes. The new requirements and changes are the details of what needs to be modified or added to the project deliverables or objectives based on the customer feedback or request. Defining and recording the new requirements and changes can help to communicate and justify the need and rationale for the change and its implications on the project scope and quality.

Assess the schedule, risk, and cost. The schedule, risk, and cost are the aspects of the project that may be affected by the change

request. Assessing the schedule, risk, and cost can help to determine the impact and feasibility of the change and identify any possible alternatives or corrective actions to minimize or avoid its negative effects.

Perform a demonstration. A demonstration is a presentation or show of how the modified or updated deliverable works or meets the customer expectations or requirements. Performing a demonstration can help to validate and verify that the change request has been implemented correctly and effectively and to obtain feedback or approval from the customer or stakeholders.

Obtain a sign off. A sign off is a formal acceptance and approval of the change request and its deliverables from the customer or stakeholders. Obtaining a sign off can help to confirm that the change request has been completed successfully and satisfactorily and to close the change control process.

Update and test the deliverable. The deliverable is the product or service that is produced or provided by the project. Updating and testing the deliverable can help to ensure that it meets the quality standards and criteria and that it works as expected after implementing the change request.

Make an announcement on the company portal. The company portal is a platform or channel that allows internal communication and collaboration among employees within an organization. Making an announcement on the company portal can help to inform and update other team members or departments about the change request and its outcomes and to share any lessons learned or best practices from the change control process.

Part2:

Risk register: A risk register is a document that identifies, analyzes, and records the potential risks or uncertainties that may affect a project. Updating the risk register can help to capture any new or modified risks that may arise from the change request and to plan and implement appropriate risk responses.

Schedule: A schedule is a document that shows the planned start and end dates, durations, dependencies, and progress of each task or activity in a project. Updating the schedule can help to reflect any changes or adjustments to the project timeline or milestones that may result from the change request and to monitor and control the project performance and delivery.

Statement of work: A statement of work (SOW) is a document that defines the scope, deliverables, schedule, and terms and conditions of a project or contract. Updating the SOW can help to document any changes or additions to the project scope or deliverables that may be requested or agreed upon by the customer or stakeholders and to ensure alignment and agreement on what needs to be done and how it will be done.

Change log: A change log is a document that tracks and records any changes or modifications that are made to the project scope, schedule, cost, quality, or resources during a project. Updating the change log can help to document the change request, approval, implementation, and impact of each change and ensure traceability and transparency.

NEW QUESTION # 187

As a part of a project, structured cabling activities have been outsourced to another company. The agreement is that work will take six weeks to complete and will be performed at different locations. Which of the following should the project manager do? (Select two).

- A. Assign the resources.
- B. Accept delays in the work.
- C. Negotiate with the vendors.
- **D. Approve the deliverables.**
- **E. Monitor the performance.**
- F. Purchase the materials.

Answer: D,E

Explanation:

The project manager should approve the deliverables and monitor the performance of the outsourced structured cabling activities. These are the responsibilities of the project manager when dealing with external vendors or contractors, as they ensure that the quality standards, scope, schedule, and budget are met according to the contract terms and the project plan. The project manager should also communicate regularly with the vendor and provide feedback and guidance as needed. The other options are not correct because:

Purchasing the materials is not the responsibility of the project manager, but the vendor who is performing the structured cabling activities. The project manager should only verify that the materials are suitable and available for the project.

Assigning the resources is not the responsibility of the project manager, but the vendor who is performing the structured cabling activities. The project manager should only ensure that the vendor has the adequate and qualified resources to complete the work.

Accepting delays in the work is not a good practice for the project manager, as it can negatively affect the project schedule, scope, and quality. The project manager should proactively identify and manage the risks and issues that may cause delays, and implement contingency plans or corrective actions if necessary.

Negotiating with the vendors is not a task that the project manager should do during the execution of the structured cabling activities, as it should have been done during the planning and procurement phases of the project. The project manager should only adhere to the contract terms and conditions that have been agreed upon with the vendor, and only renegotiate if there are significant changes or

NEW QUESTION # 188

- A. A project team is unable to communicate effectively due to a lack of common technical terminology and jargon
- B. A project team refuses to learn foreign languages to cater to remote colleagues
- C. A project team cannot use communication tools due to a lack of IT knowledge
- D. A project team member located in a different time zone fails to access project resources

[illegible]

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