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Question 1

Question Type: MultipleChoice

How do you ensure that only a manager can run a specific flow action?

Options:

- A- Add a pre-processing activity to the flow action form to determine whether the user is a manager.
- B- Add a privilege to the flow action form, then add the privilege to a role assigned to the access group for managers.
- C- Add an Access When condition to the flow action to determine whether the user is a manager.
- D- Add a validate rule to the flow action form to determine whether the user is a manager.

Answer:

B

Explanation:

To ensure that only a manager can run a specific flow action, the best approach is to add a privilege to the flow action form (B) and then assign this privilege to a role that is exclusive to managers. This role is then associated with the access group designated for managers. Privileges provide a granular level of security that can be used to control access to specific actions within a Pega application, such as executing a flow action. By leveraging privileges, you can ensure that only users with the manager role, who possess the necessary privilege, can execute the flow action, thereby enforcing the desired level of access control. Reference: Pega Community documentation on privileges, roles, and access groups.

Question 2

Question Type: MultipleChoice

Which statement describes the appropriate use of the Purge/Archive wizard to address application performance?

Options:

- A- Delete any properties exposed in table columns from the BLOB.
- B- Remove old cases to reduce the size of a database table.
- C- Delete stored SQL procedures that have been updated.
- D- Remove unused rules caches maintained on the system.

Answer:

B

Explanation:

The Purge/Archive wizard in Pega Platform is appropriately used to remove old cases to reduce the size of a database table (B). Over time, completed or resolved cases can accumulate in the system, leading to large table sizes that can negatively impact application performance. By archiving these cases, you can move them out of the primary database tables into an archive, and by purging, you can delete cases that are no longer needed. This process helps maintain optimal database performance and manage storage costs effectively. Reference: Pega Community documentation on the Purge/Archive wizard and database maintenance best practices.

Question 3

Question Type: MultipleChoice

How do you enable field-level auditing for properties?

Options:

- A- Add a field validation to the case workflow.
- B- Add an auditing optional action to the case workflow.
- C- Enable the auditing feature on the property rule forms.
- D- Enable field-level auditing for the case type.

Answer:

C

Explanation:

Field-level auditing is enabled directly on the property rule form, where you can specify that

changes to the property should be audited. This ensures that any changes to the field are tracked and recorded. Reference: Pega Platform Help - Auditing.

Question 4

Question Type: MultipleChoice

Which two configurations do you implement when using a Pega Web Mashup? (Choose Two)

Options:

- A- Leverage the standard authentication service ICAAuthentication and update the authentication activities.
- B- Add an access group for the application rules that need to be accessed from the external system.
- C- Configure a node-level data page to hold security access information about the external system.
- D- Configure the application permissions by specifying a list of trusted domains in the application rule.

Answer:

A, D

Explanation:

A: When using a Pega Web Mashup, leveraging the standard authentication service ICAAuthentication and updating the authentication activities to match the external system's requirements is a common practice.

D: Configuring application permissions by specifying a list of trusted domains in the application rule is important for security purposes and to control which external domains are allowed to embed the mashup. Reference: Pega official documentation on Pega Web Mashup configuration.

Question 5

Question Type: MultipleChoice

You should consider using a field value when the list of allowed values is

Options:

- A- mostly static
- B- three or fewer items
- C- specific to one case type
- D- shared across all case types

Answer:

A

Explanation:

You should consider using a field value when the list of allowed values is mostly static. Field values are best used for properties with values that do not change often and need to be reused throughout the application. Reference: Pega official documentation on field values.

Question 6

Question Type: MultipleChoice

While running an application, a user notes that a system exception occurred. Which log do you review to identify the issue?

Options:

- A- Pega
- B- Alert
- C- AlertSecurity
- D- BIX

Answer:

A

Explanation:

System exceptions and errors are typically logged in the Pega log. This log captures information

about the functioning of the Pega platform and the applications running on it, including system errors and exceptions that users encounter. Reference: Pega System Administration documentation on log files.

Question 7

Question Type: MultipleChoice

When deploying mashup code in a webpage, which option is necessary to ensure that Pega Platform accepts incoming requests?

Options:

- A- Ensure the host is configured to support HTTPS.
- B- Establish a private tunnel from the host to Pega Platform.
- C- Enable authentication policies on Pega Platform.
- D- Add the host URL in the Pega application.

Answer:

D

Explanation:

When deploying mashup code in a webpage, it is necessary to add the host URL in the Pega application to ensure that Pega Platform accepts incoming requests. This is part of configuring the trusted origins within the application's settings. Reference: Pega official documentation on Pega Web Mashup deployment and configuration.

Question 8

Question Type: MultipleChoice

Which two statements are valid regarding Pega Web Mashup? (Select Two)

Options:

- A- Pega Platform limits mashup users to working on existing cases.
- B- Mashup requests are checked for the corresponding mashup channel ID parameter.
- C- A mashup can allow access to Dev Studio for full system configuration.
- D- A user can view their worklist in an external portal and select items on which to take action.

Answer:

B, D

Explanation:

B: Mashup requests are checked for the corresponding mashup channel ID parameter to ensure that the request is coming from a trusted source and is intended for the Pega application.

D: A user can view their worklist in an external portal and select items on which to take action, which is one of the key features of the Pega Web Mashup as it extends Pega's capabilities to external web pages. Reference: Pega official documentation on Pega Web Mashup capabilities.

Question 9

Question Type: MultipleChoice

During an Account review case, an accountant wants to evaluate the client's retirement plan. A Retirement planning case is created that runs in parallel with the Account review case. Neither case waits for nor reports to the other.

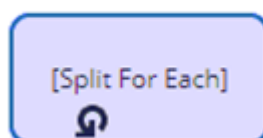
To configure this workflow, which type of parallel processing shape do you use?

A)

Split Join shape

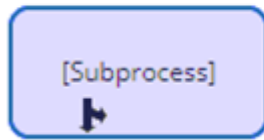


Split For Each shape



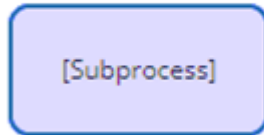
C)

Subprocess shape with the Spinoff flow option enabled



D)

Subprocess shape



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Options:

- A- Option A
- B- Option B
- C- Option C
- D- Option D

Answer:

C

Explanation:

The correct configuration for two parallel cases that run independently is the Subprocess shape with the Spinoff flow option enabled (Option C). This allows the Retirement planning case to proceed in parallel without waiting for, or reporting to, the Account review case. Reference: Pega official documentation on case design and flow shapes.

Question 10

Question Type: MultipleChoice

A flow action calls a pre-processing data transform to initiate values. There are several flow actions available for the assignment. You want to make sure that the values are only initiated once for each flow action.

How do you implement a solution?

Options:

- A- Add logic to the pre-processing data transform to test if values were already initiated.
- B- Do nothing. The pre-processing data transform is only called once for each assignment.
- C- Make sure that the flow action does not have the highest likelihood since it will always be invoked.
- D- Configure the data transform as post-processing instead of pre-processing.

Answer:

A



Explanation:

To ensure that the values are only initiated once for each flow action, add logic to the pre-processing data transform to test if the values were already initiated (A). This logic can prevent the reinitialization of values that have already been set, allowing the pre-processing to only set default values when they are not present, avoiding any unwanted overwrites or duplications of effort. Reference: Pega Community documentation on data transforms and flow action pre-processing.



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