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QUESTION 1

Users create Insurance Coverage Request Cases to authorize insurance payments. Users enter information that includes the name of the patient, the date of the procedure and the type of the procedure. After entering the information, user submits the request for a review of the patient\'s insurance policy. Because multiple users enter requests, duplicate request can occur. A request is considered a duplicate if the patient name, procedure type, procedure date match an existing request. You have been given two requirements:

-Ensure that users can identify duplicate requests.

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 If a case is duplicate, it is not written to the database. Otherwise, write the case to the database. Which two options configure application so that users can identify duplicate requests? (Choose two)

A.

Add a duplicate search step to the case life cycle design.

B.

Configure a duplicate search decision table and add it to a Decision shape

C.

Configure weighted conditions.

D.

Configure a validate rule to validate matching cases.

Correct Answer: BD

QUESTION 2

Which item is automatically generated when adding an external data source to a data object? Available Choices (select all choices that are correct)

A. A simulated data source to test the implementation

B. The authenticating information if required by the corresponding service

C. A data transform to map the application data model to the connector

D. The uniform resource identifier that identifies the web service

Correct Answer: C

Explanation: When adding an external data source to a data object, a data transform is automatically generated to map the application data model to the connector. A data transform is a rule that defines how to convert data that is in one format and class (the source) into data of another format and class (the target). A connector is a rule that defines how

your application exchanges information with an external system. References: https://academy.pega.com/topic/data-records/v4 https://community.pega.com/knowledgebase/articles/data-management-and- integration/86/connectors

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QUESTION 3

You notice that the scope of your project exceeds the original estimates, and the Minimum Lovable Product (MLP) might not be delivered on time. Which team member do you contact to verify the project plan and manage expectations for the release schedule?

Available Choices (select all choices that are correct)

A. Project delivery leader

B. Lead business architect

C. Citizen developer

D. Deployment architect

Correct Answer: A

Explanation: The project delivery leader is responsible for managing the project plan, scope, budget, and timeline, as well as communicating with stakeholders and resolving issues. The project delivery leader should be contacted to verify the project plan and manage expectations for the release schedule when the scope of the project exceeds the original estimates. References: https://academy.pega.com/library/82/pega-project-delivery- methodology

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QUESTION 4

You want your application to have consistent styling across portals. You want the backgroundcolor of all buttons in your application to be blue. You want the background color of the buttons to be easily updated in case corporate branding changes. Which attribute do you modify to set the background color?

A. The application skin

B. The buttons format

C. The controls format

D. The background mixin

Correct Answer: B

QUESTION 5

While running a process, you notice that a read-only field on a form contains a value.

Which tool allows you to determine if a declare expression was used to calculate the value?

A. Declarative network

B. Clipboard tool

C. The Tracer

D. Live UI

Correct Answer: D