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QUESTION 1

Which two statements about the Constellation design system are true? (Choose two.) Available Choices (select all choices that are correct)

- A. Constellation design system components are not available in the Traditional UI architecture
- B. Constellation design system is a section-based architecture
- C. Constellation design system improves context switching or multitasking.
- D. Constellation design system uses a modular design
- Correct Answer: CD

Explanation: The Constellation design system is a set of UI/UX templates, patterns, and components that enable faster and easier development of Pega applications. It improves context switching or multitasking by allowing users to work on

multiple tasks in parallel using dynamic containers and tabs. It also uses a modular design that enables reuse and customization of UI elements across applications.

References:

https://community.pega.com/knowledgebase/articles/user-experience/88/introducing-pega- constellation-design-system

QUESTION 2

Identify the two requirements that are satisfied by using a data transform. (Choose two.)

- A. Display the same data on multiple user views.
- B. Convert integer data to text data.
- C. Copy an existing order to a new case.
- D. Validate the format of a property value.

Correct Answer: BC

QUESTION 3

A library application used by staff creates a book request case when a member wishes toborrow one or more books. As part of the case process, the application shows the staff a readonly list of outstanding past-due books to remind the member to return late books, select the Data page definition for this use case.

- A. List, Readonly, Thread
- B. Page, Editable, Node
- C. Page, Readonly, Requester



- D. List, Readonly, Requestor
- E. Page, Editable, Requester
- F. List, Readonly, Node

Correct Answer: D

QUESTION 4

An event center has a case type that allows customers to book a dining room for events After customers provide basic information and indicate whether they want catering for the event, the following behavior occurs.

If customers do not ask for catering. they receive a rental rate quote for the dining room If customers indicate that they want catering for the event, they must choose a menu before they can receive a quote Which two options do you use to configure the case type to achieve the requested behavior? (Choose two.)

A. Create parallel processes for providing menu preferences and for providing the customer with the rental rate quote

B. Create a checkbox for customers to indicate whether they want catering for the event Add a decision shape that evaluates whether the customer checks the box

C. Configure the menu preferences and appointment date fields with a visibility condition if the customer selects the catering checkbox.

D. Create a process for customers to indicate menu preferences Add the process as a case-wide optional action

Correct Answer: BC

Explanation: To achieve the requested behavior, you can use a checkbox and a decision shape to branch the case flow based on whether the customer wants catering or not. You can also use a visibility condition to show or hide the menu

preferences and appointment date fields depending on the checkbox value.

References:

https://community.pega.com/knowledgebase/articles/case-management/88/branching- case-flow-based-decision

QUESTION 5

Which two requirements ensure that valid data is used in a case? (Choose two.) Available Choices (select all choices that are correct)

- A. The data is organized in a data type
- B. The data fits the business logic
- C. The data is locally sourced
- D. The data is the correct field type

Correct Answer: BD



Explanation: These two requirements ensure that valid data is used in a case. The data fits the business logic means that the data values are consistent with the rules and conditions that define the case behavior and outcome. The data is the correct field type means that the data values match the expected format and structure of the field properties, such as text, number, date, or email. References: https://community.pega.com/knowledgebase/articles/data-management-and-integration/86/data-types https://community.pega.com/knowledgebase/articles/data- management-and-integration/86/field-values

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