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**Exam** : **PEGAPCLSA86V1**

**Title** : Lead System Architect (LSA)  
Pega Architecture Exam 86V1

**Vendor** : Pegasystems

**Version** : DEMO

**NO.1** Table a contains customer information. Table B contains complaints submitted by customers. Table C contains positive feedback submitted by customer. You are tasked to write a report that list all rows in Table A where, per customer, the number of rows in Table B related to Table A are greater than the number of rows in Table C related to table A. Which method creates the report that executes with the best performance?

- A.** Define two subreports: one that counts rows in Table B relative to Table A, and one that counts the rows in table C relative to Table Only include rows in the main. Report against table A where the table B count is greater that the Table C count.
- B.** Join table A to Table B and C using include all rows in join class. Count the Join column from both Table B and Table Only include rows where the first count is greater than the second.
- C.** Define two subreports, one where table B users "Do not Join", and one where Table C users "Do not Join", In the main report count the rows from each subreport, then only include rows where the count from the Table B subreport than the count from the Table C subreport.
- D.** Join table A to Table B and C using include all rows in this class. Count the Join column from both Table B and Table C. Only include rows where the first count is greater than the second.

**Answer:** A

**NO.2** An application consisting of a single case requires sending correspondence at a designated time with minimal delay. The existing solution uses an assignment to pause the case until an SLA invokes the escalation activity that sends the correspondence. Occasionally there is a delay in sending the correspondence.

Which two factors contribute to the delay? (Choose Two)

- A.** The number of queued SI A objects
- B.** Correspondence rule configuration
- C.** Multiple open assignments on the same case
- D.** Error handling for locked items

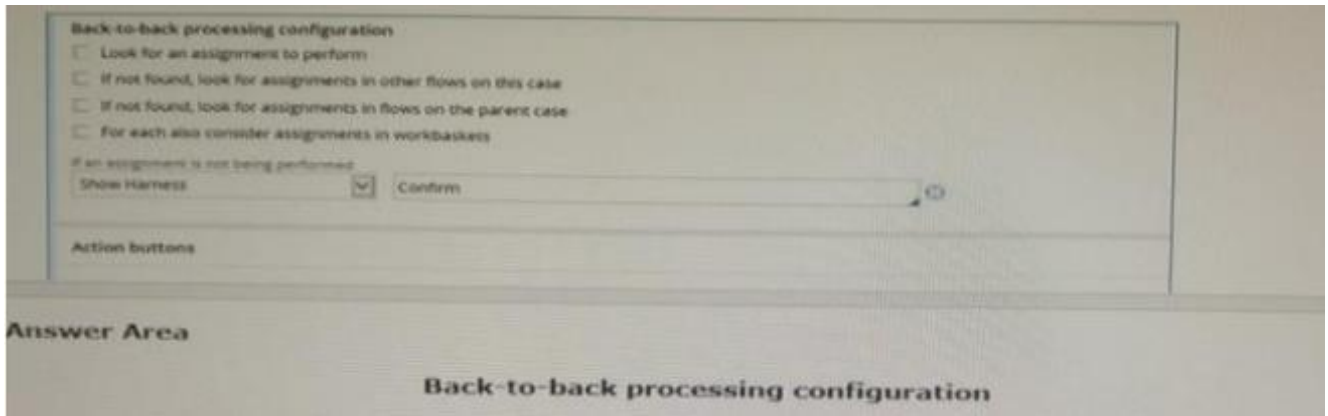
**Answer:** A,C

**NO.3** Identify the two correct statements regarding Localization wizard capabilities. (Choose Two)

- A.** Generates a package for French even though Pega provides an associated language pack.
- B.** Creates field value rules for all labels used in the application.
- C.** Extracts the string values from all application field values, paragraphs, and correspondence records.
- D.** Automatically sets the locale, base currency, and time zones based on the user's language.

**Answer:** B,C

**NO.4** In the answer area, select the configuration for back-to=back processing on the follow action form so that getnextwork processing does not occur.



- A. If not found, look for other assignment in flows on this case
- B. If not found, look for assignment in flows on the parent case
- C. For each also consider assignments in workbaskets
- D. Look for the assignment to perform.

**Answer:** D

**NO.5** XYZ Corp users are experiencing delays in the application that you suspect is related to the database Which two options do you recommend to isolate the issue? (Choose Two)

- A. Increase the threshold for blob-size alerts.
- B. Lower query-time-related alert thresholds.
- C. Write Pega logs to the database server.
- D. Investigate when the database is used most heavily.

**Answer:** B,D

**NO.6** Select the primary reason for developing a set of unit test cases and automated testing Suites in a continuous integration and continuous deployment (CI/CD) model.

- A. Automated testing programmatically ensures quality of rules to maintain the integrity of the pipeline.
- B. Automated testing accelerates the deployment of rules from the development environment to target environments.
- C. Automated testing allows for orchestration between automation server and the Execute Test REST service.
- D. Automated testing reduces costs by reducing the need to hire and train testing resources.

**Answer:** A

**NO.7** You isolated the problem to node 1 of the cluster. You see node 1 goes down shortly 3:00 P.M. every day with an out-of-memory error.

What is the likely cause of the out of-memory error?

- A. At 3:00 P.M., a shift change occurs and several users login and display the work list and dashboard.
- B. At 3:00 P.M., a robotic process automation runs every day. The mapping of results to each case type through the automation is CPU intensive.
- C. At 3:00 P.M., managers view multiple reports displaying open assignments and cases so they can plan work for the following day.

**D.** At 3:00 P.M., a job scheduler is mistakenly configured to run on a single Web Tier node that pulls an increasingly large number of records onto a clipboard page each day.

**Answer:** D

**NO.8** Using the information shown in the case structure below, which option is always true?



- A.** Parking, Weather, and Hotel cases must be instantiated for the Event case to process correctly.
- B.** The Weather case can be instantiated without a parent Event Booking case.
- C.** The Parking class must inherit from the Event Booking class.
- D.** Resolution of the Event Booking case requires the Parking case to be resolved.

**Answer:** D

**NO.9** Which two actions can you perform to improve the guardrails compliance score of an application? (Choose

- A.** Achieve a higher application level test coverage percentage score.
- B.** Increase the percentage of unit tests and scenario tests that pass.
- C.** Ensure keyed data classes are not mapped to pr-other where possible.
- D.** Convert activities that only retrieve data to data transforms that invoke data pages.

**Answer:** C,D