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Exam : PEGAPCSSA85V1

Title : Pega Certified Senior System Architect (PCSSA) 85V1

Version : DEMO

1.A service receives a request to assign an office to a new employee.
The service rejects the username and/or password provided
What type of fault condition do you configure to return an appropriate response?
A. Security error
B. Queue when
C. Service error
D. Mapping error
Answer: A

2.You need to localize correspondence into a language that is unavailable in the Pega language pack.
Which option satisfies the requirement?
A. Run the Localization wizard and add translations to Translation.html.
B. Create the Translation rule manually and include the rule in the application ruleset.
C. Leverage translation services SOAP calls and enable records for translation.
D. Configure a field value record that contains the correspondence text.
Answer: A

3.The primary purpose of a production ruleset is to allow rules to be.
A. reused in multiple production environments
B. tested in a production environment
C. updated in a production environment
D. migrated to a production environment
Answer: C
Explanation:
Reference: https://collaborate.pega.com/QUESTION/production-and-application-rulesets

4.What two actions must you perform to create a class join in a report definition? (Choose two.)
A. Create a prefix for the joined class.
B. Add an association rule to match key values.
C. Add a parameter for each property in the class you want to join.
D. Select the type of match for key values.
Answer: A,B
Explanation:
Reference:
http://myknowpega.com/2017/12/25/report-definition-class-join-declare-index-join-associations-sub-reports/

5.You are analyzing application performance and notice one or more data transforms exceeding preferred performance parameters.
Which of the following performance tools do you use to help troubleshoot the issue?
A. Pega RULES Log Analyzer
B. Database Trace
C. Performance Profiler
D. Performance Analyzer

Answer: C

Explanation:

Reference: https://archive.org/stream/SeniorSystemArchitectGuide/Senior%20System%20Architect%20Guide_djvu.txt