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Question 1

Question Type: MultipleChoice

What are the events handled by a Task Listener? Choose 1 answer

Options:

A- create, assignment, complete, delete

B- start, end, create, assignment

C- star, end take

D- start, end, create

Answer:

C

Explanation:

<https://docs.alfresco.com/5.2/concepts/wf-process-def-events.html>

Question 2

Question Type: MultipleChoice

What are the advantages of using Script Tasks to implement business logic? Choose 2 answers

Options:

- A- To allow re-use of business logic
- B- To allow implementation of quick prototyping
- C- To allow implementation of simple operations
- D- To prevent code changes by a process modeler
- E- To allow access to REST API

Answer:

A, E

Question 3

Question Type: MultipleChoice

Which of the following packages will Alfresco Process Services automatically scan for Spring Beans?

Options:

A- com.activiti extension conf

B- com.activiti extension component

C- com activiti extension bean

D- com.activiti.extension.custom

Answer:

A

Explanation:

https://docs.alfresco.com/process-services1.7/topics/spring_beans.html

Question 4

Question Type: MultipleChoice

What are valid reasons for implementing business logic as a custom Spring Bean instead of as a Java Delegate? Choose 2 answers

Options:

- A- To invoke the business logic in more than just one workflow.
- B- To guarantee the implementation is only used from a Service Task
- C- To invoke the business logic also from a Script Task
- D- To autowire dependencies on the Java class implementation
- E- To guarantee access to the internal Java API

Answer:

A, C

Question 5

Question Type: MultipleChoice

Which syntax is valid to format a document template variable to upper case? Choose 1 answer

Options:

- A- <<[myvariable] toString().toUpperCase{}>>
- B- <<[variables get('myVariable').toUpperCase()]>>
- C- <<(variables get('myVariable').toString().toUpperCase())>>
- D- <<[myvariable.toUpperCase()]>>

Answer:

A

Question 6

Question Type: MultipleChoice

Which of the following approaches can be used to capture user login events in Alfresco Process Services? Choose 1 answer

Options:

- A- Extend ArfrescoApiSecurityExtender

- B-** Implement LoginListener
- C-** Enable Security Event Auditing in the Alfresco Admin application.
- D-** Enable Security Event Auditing in the Alfresco Tenant Management application

Answer:

C

Question 7

Question Type: MultipleChoice

Where can an additional authentication provider other than the default LDAP and database, be defined for Alfresco Process Services?
Choose 1 answer.

Options:

- A-** In the configureGlobal method of the implemented interface ArfrescoWebAppSecurityExtender
- B-** In the configureGlobal method of the implemented interface AtfrescoUserDetailsServiceOverride
- C-** In the configureGlobal method of the Implemented interface AlfrescoApiSecurityOverride.

D- In the configureGlobal method of the implemented interface AlfrescoSecurityConfigOverride

Answer:

D

Explanation:

<https://docs.alfresco.com/process-services1.9/topics/securityConfigurationGlobalOverride.html>

Question 8

Question Type: MultipleChoice

What is the purpose of extending the class AbstractUserDetailsAuthenticationProvider? Choose 1 answer

Options:

A- To implement authentication with a different system other than the default.

- B-** To add new security checks on top of the default authentication
- C-** To support synchronization of external user details data
- D-** To provide a different storage mechanism for the user details data

Answer:

B

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