Question 1

Which of the following APIs facilitate the development of a remote client that can access both Cloud and On-Premise Alfresco Content Services repositories? (Choose two.)

Options:

A) Repository JavaScript API

B) FreeMarker Template API

C) Alfresco Content Services API

D) Public Java API

E) CMIS API

Answer:

A, E

Question 2

What does the JavaScript ScriptNode API expression "node.assocs" do?

Options:

A) Returns a complete read only list of all associations.

B) Returns the list of all associations which can be changes and modified.

C) Returns the list of child associations which are read only.

D) Returns the list of child associations which can be changes and modified.

Answer:

A

Question 3

Question Type: **MultipleChoice**

Which of the following cases would be an appropriate use of the CMIS API?

Options:

A) You need to update user and groups information on the repository.

B) You need to query documents by the tags applied to them.

C) You need to query and update data list items.

D) You need to update active workflow tasks.

E) You need to create and add aspects to folders.

Answer:

A

Explanation:

References

http://docs.alfresco.com/5.0/concepts/API-intro.html

Question 4

Question Type: **MultipleChoice**

Which one of the following statements would return the username of the currently logged in user?

Options:

A) session.userName

B) session.properties["cm:userName"]

C) person.userName()

D) person.properties.userName

Answer:

D

Explanation:

References

https://community.alfresco.com/thread/166713-javascript-name-of-current-user

Question 5

When working with Repository side web scripts and updating aspect-provided properties on a given node, which method must be called to save the values against the node?

Options:

A) mynode.updateAll()

B) mynode.save()

C) mynode.properties.save()

D) mynode.aspects.save()

Answer:

B

Question 6

Question Type: **MultipleChoice**

Which of the following is the correct name of a helper class that should be extended to define your own Java-backed web scripts that take full control of the http request?

Options:

A) WebScriptImpl

B) DeclarativeWebScript

C) BasicWebScript

D) AbstractWebScript

Answer:

B

Explanation:

References

https://community.alfresco.com/thread/166539-java-backed-webscript-and-freemarker-templates

Question 7

The NodeService, allows you to create a node with the method depicted in the image. Based on this information, which statements are TRUE? (Choose three.)

```
public ChildAssociationRef createNode(
        NodeRef parentRef,
        QName assocTypeQName,
        QName assocQName,
        QName nodeTypeQName,
        Map<QName, Serializable> properties) throws InvalidNodeRefException
```

Options:

A) The path of the node is specified by the assocQName.

B) The path of the node contains the value of the cm.name.property specified in the properties.

C) The name of the node and the path can be different.

D) By convention, the path and the name of the node should be kept consistent.

E) The property map must contain more than one value.

Answer:

C, D, E

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