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Question 1

Universal Containers (UC) has a customized repository that represents lots of different

apps or projects. UC currently is trying to shift from the org development model to the package

development model to manage changes. In the org development model, each developer starts

their work within their own personal sandbox.

When it comes to choosing development environments, what should a Salesforce architect

recommend?

Options:

A- Start using scratch orgs because a developer can spin up a scratch org to start a new project, start a new feature branch, or start automatedTesting.

B- Start using scratch orgs that tracks all of the changes automatically and proceed with a staggered approach since scratch orgs can coexist With other models.

C- Keep developing in the dev sandboxes because scratch orgs are not within the code deployment path.

D- Keep developing in the dev sandboxes, so that the developers feel no impact at all as they
are used to the sandbox development.

Answer:

A

Question 2

Question Type: MultipleChoice

What is a main characteristic of an agile team?

Options:

A- The team uses Scrum, Kanban, and Extreme Programming.

B- The team has biweekly sprints to ensure on-time delivery.

C- The team delivers new releases on dates defined in the beginning of the project, following a project plan

D- The team improves and evolves its processes and frequently delivers value to the endusers.

Question 3

Question Type: **MultipleChoice**

The CEO at Universal Containers (UC) is receiving constant complaints from business

stakeholders that the development teams are not frequently delivering value to the end-user. The

CEO talked with the CTO, who argues the opposite, explaining that the development teams are

delivering value every Sprint.

The architect suggests to the CTO to implement Kanban to solve this disagreement.

How can Kanban help clarify whether value is being delivered to the business?

Options:

A- Kanban teams respond to unplanned work and changes by dropping everything and
jumping on the new request, ensuring agility.

B- Kannan traits includes metrics, like lead time and throughput, which increases

transparency.

C- Kanban can make use of the Salesforce Agile Accelerator to speed up delivery.

D- Kanban limits work in progress, so the executives will know the development team is not overworked.

Answer:

B

Question 4

Question Type: MultipleChoice

Universal Containers (UC) innovative apps division is releasing an application that can

be installed in its trading partners Salesforce environments. The application lets the trading

partners book containers from UC directly without leaving their own Salesforce environment.

The partners can then build on top of the application with process builders and triggers so the

container booking process can be integrated with the trading partners' own processes.

What is the recommended mechanism for releasing the application considering the innovative

apps division wants to keep the application up to date in various environments?

Options:

A- Change sets

B- Unmanaged package

C- Managed package

D- Zip file deployable by SFDX or ANT

Answer:

B

Question 5

Question Type: MultipleChoice

Universal Containers wants to delete the day's test data in a partial copy sandbox every

night, setting the sandbox back to a fresh state for tomorrows testing. The test data is

approximately 1GB.

What is the best strategy the architect should recommend?

Options:

A- Manually delete all records individually.

B- Execute a batch job that deletes all records created on the day.

C- Create a new developer copy sandbox every night.

D- Refresh the sandbox every night.

Answer:

B

Question 6

Question Type: **MultipleChoice**

Northern Trail Outfitter's development team has built new features for its sales team in

the Asia-Pacific region. While testing the Apex classes, the developers are constantly hitting the governor limits.

What should the architect recommend during the review to address this issue?

Options:

A- Use test.startTest() and test.stop Test() methods to reset governor limits.

B- Use an AppExchange product which can temporarily increase the governor limits.

C- Use the auto reset property to automatically reset governor limits during off-hours.

D- Use test.setLimit() and test.resetLimit() methods to reset governor limits.

Answer:

A

Question 7

Question Type: **MultipleChoice**

Universal Containers (UC) is using custom metadata types to control the behavior of a

few of the custom functionalities. UC wants to

Deploy custom metadata types to production using Metadata API.

Which two data types does UC need to include?

Choose 2 answers

Question 8

Question Type: **MultipleChoice**

Which two ways should a developer working on a data loading integration that operates

between different Salesforce environments insert multiple related records in one call or

transaction?

Choose 2 answers

Question 9

Question Type: **MultipleChoice**

Ursa Major Solar (UMS) has used Aura components significantly in its Salesforce

application development. UMS has established a robust test framework and the development

team follows the Salesforce recommended testing practices. UMS team uses Salesforce's test tool To check for common accessibility issues.

In which two environments the UMS team can call Aura accessibility tests?

Choose 2 answers

Options:

A- JSTEST

B- ACCTEST

C- WebDriver Test

D- AuraDriver Test

Answer:

A, C