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Exam : **Development-Lifecycle-and-Deployment-Designer**

Title : Salesforce Certified
Development Lifecycle and
Deployment Designer

Vendor : Salesforce

Version : DEMO

NO.1 Universal Containers (UC) development team is using an Agile tool to track the status of build items, but only in terms of stages. UC is not able to track any effort estimates, log any hours worked, or keep track of remaining effort. For what reasons should UC consider using the agile tool foreffort tracking?

- A. Allows the management team to manage the performance of bad developers who are slacking off.
- B. Allows the organization to track the Developers work hours for salary compensation purposes.
- C. Allows the management team to make critical timeline commitments based solely on developer estimates.
- D. Allows the Developer to comparetheir effort, estimates and actuals to better adjust their future estimates.

Answer: D

NO.2 Cloud Kicks (CK) is launching a new sneaker line during the upcoming holiday season and needs to do a thorough batch data testing before Go-Live. CK is using Salesforce unlimited edition.

What two sandbox types should the architect recommend for batch data testing?

Choose 2 answers

- A. Developer sandbox
- B. Partial Copy sandbox
- C. Developer Pro sandbox
- D. Full sandbox

Answer: B,D

NO.3 Universal Containers requires that all sandboxes that have not been recently refreshed must also receive the newest changes to production. This must be done before any functionality from that environment can be moved to production. Which deployment tool would allow this deployment process to be managed in an automated fashion?

- A. Change Sets
- B. Workbench
- C. Force.com Migration Tool
- D. Force.com IDE

Answer: C

NO.4 Universal Containers has multiple project learns building into single org. The project teams are concerned with design conflicts and ensuring a common design process What should an Architect recommend to prevent this conflict?

- A. Create a Center of Excellence Charter document.
- B. Create Design Standard for Governance.
- C. Create a Release Management process.
- D. Create a backup system using GIT Repositories.

Answer: B

NO.5 All AppExchange products are subject to Salesforce security reviews.

What is the mostcommon reason that the prospect AppExchange products fail the security review?

- A. CRUD/FLS (field level security)

- B. Cross-site scripting
- C. SOQL injection
- D. Session hacking

Answer: A

NO.6 Which two options should be considered when making production changes in a highly regulated and audited environment?

Choose 2 answers

- A. Any production change should have explicit stakeholder approval.
- B. No manual steps should be carried out.
- C. After deployment, the development team should test and verify functionality in production.
- D. All changes including hotfixes should be reviewed against security principles.

Answer: A,D

NO.7 Universal Containers (UC) has a large backlog of work. They have noticed that despite their best efforts, valuable enhancements and updates are not being completed because they do not have the bandwidth to get them done. Many of these items are low effort and would not require experienced resources.

What should the architect recommend that will minimize additional costs and allow UC to accomplish more from the

- A. UC should eliminate low-value items from the backlog.
- B. UC should hire additional resources to reduce the backlog.
- C. UC should hire a partner to complete the needed backlog items.
- D. UC should start a citizen development program.

Answer: D

NO.8 What are three advantages of the package development model?

Choose 3 answers

- A. Facilitating automated testing and continuous integration.
- B. Significantly reducing the need for manually tracking changes.
- C. Eliminating the need of using change set, which should no longer be used as it can get messy working with package development models.
- D. Improving team development and collaboration.
- E. Providing its own source control, so the source can be deployed in any sandbox orgs.

Answer: A,C,D

NO.9 Universal Containers has many backlog items and competing stakeholders who cannot agree on priority.

What should an architect do to overcome this?

- A. Facilitate the design of a prioritization model with the stakeholders.
- B. Allow the delivery teams to pick the best work for the business.
- C. Organize a sprint planning meeting with the Scrum team.
- D. Take over prioritization for the stakeholders.

Answer: A

NO.10 The CTO at UniversalContainers is complaining to the software development managers that he has no visibility of their teams' work status.

What two software development methodologies should an architect suggest to solve this issue, and why?

Choose 2 answers

- A.** Scrum, because openness is one of the five core Scrum values.
- B.** Kanban, because one of its basic elements is to make everything visible, creating consistent transparency of work items
- C.** DevOps, because monitoring and logging practices help you stay informed of performance in real time.
- D.** Waterfall, because it defines a fixed schedule and duration for each activity.

Answer: A,B

NO.11 Which two groups are responsible for the creation and execution of Release Management processes? Choose 2 answers

- A.** Steering Committee
- B.** Dev/Build Team
- C.** End Users
- D.** Center of Excellence

Answer: B,D

NO.12 Universal Containers (UC) innovative apps division is releasing an application which can be installed in their trading partners 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?

- A.** Zip file deployable by Force.Com Migration Tool.
- B.** Managed Package.
- C.** Unmanaged Package.
- D.** Change Sets.

Answer: B

NO.13 What sandbox type would be appropriate for diagnosing reports of poor performance when accessing certain Visualforce pages?

- A.** Partial copy Sandbox.
- B.** Full Sandbox
- C.** Developer Pro Sandbox.
- D.** Developer Sandbox.

Answer: B

NO.14 What would a technical architect recommend to avoid possible delays while deploying a change set?

- A. Manually create new custom objects and new custom fields.
- B. Manually apply the field type changes.
- C. Change set performance is independent of included components.
- D. Manually validate change sets before deployment.

Answer: D

NO.15 Universal Containers (UC) had implemented two full sandboxes. One, known as Stage, is used for performance, regression testing, and production readiness check. The other is used primarily for user acceptance testing (UAT). Both full sandboxes were refreshed two months ago. Currently, UC is targeting to start user acceptance testing in two weeks, and do production release in four weeks. An admin also realized Salesforce will have a major release in six weeks.

UC needs to release on the current Salesforce version, but also wants to make sure the new Salesforce release does not break anything. What should an architect recommend?

- A. Refresh Stage now, and do not refresh UAT. This way, Stage will be on preview and UAT will not.
- B. Refresh Stage from UAT now. After preview cutoff, use the upgraded one for regression test, use the non-upgraded one for user acceptance Test.
- C. Visit trust.salesforce.com to figure out the preview cutoff dates, if the dates had passed, work with support to get on the preview instance.
- D. Use the Sandbox Preview Guide to check if there is any necessary action needed. UC might have to prepare, refresh, and redeploy to UAT.

Answer: D

NO.16 Universal Containers is having trouble deploying metadata from SIT to UAT. UAT is complaining that it does not recognize some new Salesforce metadata types to be deployed. The deployment from Dev to SIT worked perfectly. What could be the problem?

- A. Use the DX command line instead.
- B. There is no problem, this is expected behavior.
- C. SIT is on a preview release and UAT is not.
- D. UAT is on a preview release and SIT is not.

Answer: C

NO.17 Universal Containers has just completed several projects, including new custom objects and custom fields.

Administrators are having difficulty maintaining the application due to not knowing how objects and fields are being used. Which two options should an Architect recommend? Choose 2 answers

- A. Create Design standards to consistently use the description field on custom objects.
- B. Create Design standards to consistently use the description field on custom fields.
- C. Create Design standards to require help text on all custom fields and custom objects.
- D. Create Design standards to require all custom fields on all custom object page layouts
- E. Create Design standards with a document to store all custom objects and custom fields

Answer: A,B

NO.18 An architect is working on a Universal Containers (UC) project, and due to security concerns, the UC security team cannot provide the Architect with production access. Instead, a central release

management team will be responsible for performing production deployments for all development teams.

How should an architect leverage the Metadata API to ensure any metadata components necessary to deploy the project's functionality are properly communicated to the release management team?

- A.** Create a change set in each sandbox and download the package.xml file for the release management team.
- B.** Provide the release management team a copy of the audit trail from the sandbox you wish to deploy from.
- C.** Provide a spreadsheet of all components and utilize the metadata API's readMetadata() call.
- D.** Communicate the unlocked package version to the release management team.

Answer: D