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To become a Salesforce Certified Development Lifecycle and Deployment Architect, candidates must have a strong understanding of the Salesforce platform and its architecture, as well as hands-on experience in designing and deploying complex solutions. They should also have experience working with development teams, project managers, and other stakeholders to ensure successful delivery of projects.

Salesforce Development-Lifecycle-and-Deployment-Architect exam is designed for individuals who want to demonstrate their expertise in Salesforce development lifecycle and deployment. It is one of the most prestigious certifications offered by Salesforce and is highly valued by employers in the IT industry. Development-Lifecycle-and-Deployment-Architect Exam focuses on testing the candidate's ability to design and manage the development lifecycle of Salesforce applications, as well as their knowledge of deployment strategies and best practices.

# Salesforce Certified Development Lifecycle and Deployment Architect Sample Questions (Q200-Q205):

**NEW QUESTION # 200**
What are three benefits of managing change with Packaged Development?
Choose 3 answers

- A. Modular development process with specification of dependencies among packages.
- B. Making the release cycle more efficient and agile.
- C. Manage the number of sandboxes needed to successfully deploy.
- D. Versioning to help with change management.
- E. Clearly divides developers and testers.

**Answer: A,B,D**

Explanation:
The benefits of managing change with Packaged Development are:
* Versioning to help with change management, as it allows the developers to track the changes made to the metadata and roll back to previous versions if needed.
* Making the release cycle more efficient and agile, as it enables the developers to deploy smaller and more frequent updates to the orgs, reducing the risk of errors and conflicts.
* Modular development process with specification of dependencies among packages, as it allows the developers to break down the metadata into logical units that can be reused and updated independently, while ensuring that the dependencies are resolved correctly. Managing the number of sandboxes needed to successfully deploy is not a benefit of Packaged Development, as it is more related to the sandbox strategy and the development model. Clearly dividing developers and testers is also not a benefit of Packaged Development, as it is more related to the team structure and the testing strategy.

**NEW QUESTION # 201**
Universal Containers CUC) has been on the org development model with scratch orgs are already enabled, but they haven't been taking advantage of the scratch orgs.
Now UC is ready to move to the package development model.
What step must be done by an administrator?

- A. In setup, switch the Enable Unlocked Packages to Enabled, keep the Enable Second-Generation Managed Packages as disabled.
- B. In setup, switch the Enable Unlocked Packages and Second-Generation Managed Packages to Enabled.
- C. In setup, switch both the Enable Dev Hub and Enable 2nd-Generation Managed Packages to Enabled.
- D. In setup, switch the Enable Dev Hub to Enabled, then switch the Enable Source Tracking for Scratch Orgs to Enabled.

**Answer: D**

**NEW QUESTION # 202**
Universal Containers (UC) had added a Service team to the Salesforce Platform. The Service team would like to have a few dozen of the service centers entered into the system as technical reference data. The service centers are made searchable in many different web forms and rather independent from all other business entities. In the past, they had to manually add any new service centers in each sandbox in the code migration path, they would like to eliminate the manual work if it is possible.
What is an optimal way to accomplish this requirement?

- A. Define a brand-new custom object with a picklist field to host all of the service centers.
- B. Add the service centers to a hierarchical custom settings.
- C. Add all of the service centers to a custom metadata type.
- D. Add the service centers to a list custom settings.

**Answer: C**

Explanation:
The optimal way to store the service centers as technical reference data is to add them to a custom metadata type. Custom metadata types allow you to create, update, and deploy records that are defined by a custom object. Custom metadata types are similar to list

custom settings, but they have some advantages, such as being deployable, queryable, and packageable. Hierarchical custom settings are not suitable for storing multiple records of the same type, and defining a new custom object with a picklist field is unnecessary and inefficient.

## NEW QUESTION # 203

When replacing an old legacy system with Salesforce, which two strategies should the plan consider to mitigate the risks associated with migrating data from the legacy system to Salesforec? Choose 2 answers?

- A. Identify the data relevant to the new system, including dependencies, and develop a plan/scripts for verification of data integrity.
- B. Use a full sandbox environment for all the systems involved, a full deployment plan with test data generation scripts, and full testing including integrations.
- C. Use a full sandbox environment and perform test runs of data migration scripts/processes with real data from the legacy system.
- D. Migrate users in phases based on their functions, requiring parallel use of legacy system and Salesforce for certain period of time.

**Answer: C,D**

## NEW QUESTION # 204

Universal Containers is delivering many changes to its Salesforce system. Adoption reports are discovering that many features are unused. The steering committee wants this to change and is looking to the architect for advice.
What should an architect recommend to overcome this?

- A. Sending weekly communication emails reporting on least engaged users
- B. Adopting user centered design to understand user needs before building the solution.
- C. Stop development until current features start being used.
- D. Using Lightning Web Components for every user interface.

**Answer: B**

Explanation:
Explanation
User centered design is a process that involves understanding the user needs, preferences, and behaviors before building the solution. This way, the solution can be tailored to the user's goals and expectations, and increase the likelihood of adoption and satisfaction. Using Lightning Web Components, stopping development, or sending communication emails are not effective ways to overcome the problem of unused features.

## NEW QUESTION # 205

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