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Earning the Salesforce Development-Lifecycle-and-Deployment-Architect Certification can be a game-changer for professionals looking to advance their careers in the Salesforce ecosystem. Salesforce Certified Development Lifecycle and Deployment Architect certification demonstrates a deep understanding of the entire development lifecycle and the ability to manage and optimize the deployment process, making certified professionals highly sought after by employers.

Salesforce Development-Lifecycle-and-Deployment-Architect is a prestigious certification exam that validates the skills and expertise of professionals in Salesforce development, deployment, and lifecycle management. Salesforce Certified Development Lifecycle and Deployment Architect certification is specifically designed for architects, developers, and administrators who are responsible for managing and deploying Salesforce applications and solutions. Salesforce Certified Development Lifecycle and Deployment Architect certification exam tests the candidate's knowledge and proficiency in various areas of Salesforce development

lifecycle and deployment.

Salesforce Certified Development Lifecycle and Deployment Architect Sample Questions (Q196-Q201):

NEW QUESTION # 196
Universal Containers has decided on a single-org strategy, despite having to deal with the complexity of having multiple lines of business (LOBs) inside a single org.
What are two common challenges in single-org strategy for multiple LOBs?
Choose 2 answers

- A. Lack of declarative sharing and visibility capabilities to ensure correct visibility of objects and records.
- B. The data model becomes more complex the scope in the org increases.
- C. Making Salesforce work with multiple currencies.
- D. Apex design will need to be mature and adhere to strict guidelines to support a large enterprise model.

Answer: A,B

Explanation:
Explanation
The data model becomes more complex as the scope in the org increases, and the declarative sharing and visibility capabilities may not be sufficient to ensure correct visibility of objects and records for multiple LOBs. Apex design and multiple currencies are not specific challenges for a single-org strategy.

NEW QUESTION # 197
What are two advantages of automated test data loads over manual data loads Choose 2 answers

- A. Automated loads can be done with no human oversight.
- B. FRED Automated loads are reliable in their results.
- C. Automated loads will increase costs.
- D. Automated loads cannot be scripted by CICD tools.

Answer: A,B

Explanation:
Two advantages of automated test data loads over manual data loads are that automated loads can be done with no human oversight and that automated loads are reliable in their results. Automated loads can be scheduled and executed without human intervention, which saves time and effort. Automated loads can also ensure that the data is consistent and accurate, which reduces errors and risks. Automated loads do not necessarily increase costs, as they can also save money in the long run by improving efficiency and quality.
Automated loads can also be scripted by CICD tools, which is one of the benefits of using them.

NEW QUESTION # 198
Which are two key benefits of fully integrating an agile issue tracker with software testing and continuous integration tools? Choose 2 answers?

- A. Developers can see automated test statuses post code commit on a specific user story.
- B. Developers can collaborate and communicate effectively on specific user stories.
- C. Developers can observe their team velocity on the burn chart report in the agile tool.
- D. Developers can use the committed code's build status directly on the user story record.

Answer: A,D

NEW QUESTION # 199
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. There is no problem, this is expected behavior.
- B. Use the DX command line instead.
- C. UAT is on a preview release and SIT is not.
- D. SIT is on a preview release and UAT is not.

Answer: C

Explanation:
The problem is that UAT is on a preview release and SIT is not. A preview release is a version of Salesforce that contains the features and enhancements that will be available in the next major release. Preview releases are usually available a few weeks before the official release date, and they are assigned to a subset of instances. If UAT and SIT are on different instances, they may have different release versions, which can cause deployment issues. For example, if UAT has a preview release that contains some new metadata types that are not available in SIT, then deploying those metadata types from SIT to UAT will fail. To avoid this problem, the architect should check the Sandbox Preview Guide1 and the Release Notes2 to see if there are any changes that affect the deployment, and refresh and redeploy the sandboxes accordingly. There is a problem, and it is not expected behavior. Using the DX command line instead will not solve the problem, as it will still encounter the same version mismatch. SIT is not on a preview release and UAT is not, as that would not cause any deployment issues.

NEW QUESTION # 200

Sales and Service products will be created by two teams that will use second-generation managed package(s).
The Sales team will use a specific function of the Service product, but the architect wants to ensure that this team will only use the functions exposed by the Service team. No other team will use these same functions.
What should an architect recommend?

- A. Create two second generation managed packages with the same namespace and set the methods that should be shared with the @namespaceAccessible annotation.
- B. Create a managed package with both products and create a code review process with an approver from each team.
- C. Create two managed packages. Create an authentication function in the Service package that will return a token if a Sales user is authorized to call the exposed function. Validate the token in the Service functions.
- D. Create two managed packages with Sales and service namespaces. Set the methods to be shared with the salesAccessible annotation

Answer: A

Explanation:
The architect should recommend creating two second generation managed packages with the same namespace and setting the methods that should be shared with the @namespaceAccessible annotation. This will allow the Sales team to access the specific functions of the Service product without exposing them to other teams or customers. Creating two managed packages with different namespaces will not allow the Sales team to access the Service functions, unless they are declared as global, which will expose them to everyone. Creating a managed package with both products will not allow the separation of the products and the control of the functions. Creating an authentication function in the Service package will add unnecessary complexity and overhead to the solution.

NEW QUESTION # 201

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