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Architecture Development Lifecycle and Deployment Architect

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Salesforce Development-Lifecycle-and-Deployment-Architect Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Analyze and assess the size, scope, and complexity of the project.• Assess Application Lifecycle Management maturity and identify the people, technology, and processes required.
Topic 2	<ul style="list-style-type: none">• Develop the appropriate test execution methodology and coverage requirements.
Topic 3	<ul style="list-style-type: none">• Develop and implement an acceptance testing methodology.• Develop the execution, limitations and recommendations when using the Metadata Framework.• Develop the implementation on the development lifecycle and steps.
Topic 4	<ul style="list-style-type: none">• Define an environment management strategy that includes the correct sandbox types.• Develop the appropriate approaches to loading test data strategy and unit test to ensure successful code.

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Achieving Salesforce Development-Lifecycle-and-Deployment-Architect Certification demonstrates a deep understanding of the Salesforce development lifecycle and deployment architecture, and the ability to design and deploy secure, scalable, and high-performance solutions on the platform. It is a valuable credential for professionals who want to advance their careers in Salesforce development and architecture and can help them stand out in a competitive job market.

Salesforce is a leading cloud-based customer relationship management (CRM) platform that has revolutionized the way organizations interact with their customers. With over 150,000 customers worldwide, Salesforce has become an integral part of many businesses. As a result, Salesforce developers are in high demand to build, customize, and maintain the platform to meet the specific needs of their clients.

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Earning the Salesforce Development-Lifecycle-and-Deployment-Architect Certification is an impressive achievement that can open up new career opportunities and demonstrate a commitment to excellence in Salesforce development and deployment. It is also a valuable credential for employers, who can be assured that certified professionals have the skills and expertise needed to design and implement complex Salesforce solutions.

Salesforce Certified Development Lifecycle and Deployment Architect Sample Questions (Q19-Q24):

NEW QUESTION # 19

What are three benefits of managing change with Packaged Development?
Choose 3 answers

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

Answer: B,C,D

NEW QUESTION # 20

In architect is working on a project that relies on functionality that cannot be deployed via the Metadata API.
What is the best practice for making sure these components are deployed successfully?

- **A. Document deployment steps for any components that cannot be automatically deployed**
- B. Generate and deploy a change set that enables the required settings
- C. Utilize the metadata API's deploy All Components call
- D. Generate and install a managed package that enables the required settings

Answer: A

Explanation:

This is the correct answer because some components, such as custom settings, user permissions, and email templates, cannot be deployed via the Metadata API. Therefore, these components should be documented and manually deployed or configured in the target environment.

NEW QUESTION # 21

Universal Containers (\) C) is on the Unlimited Edition of Salesforce orgs. Currently, there are four Developer Pro sandboxes used by dev teams for various purposes, one partial copy sandboxes used for training, one full sandbox used for user acceptance testing. There is another full sandbox used for performance testing during the initial launch, and it is no longer being actively used. A system administrator had reported yesterday that none of the sandboxes can be refreshed.
What is the most probable action an architect can help the system administrator with?

- A. Contact the Salesforce Account Team to do a sandbox License Count.
- B. Create a Salesforce support case, someone should know what is wrong.
- C. It appears the org is using more sandboxes than the license permits. The Partial Copy sandbox shouldn't be used.
- **D. Delete the full sandbox used for performance testing.**

Answer: D

Explanation:

The most probable reason why none of the sandboxes can be refreshed is that the org has reached the maximum number of active sandboxes allowed by the license. Deleting the full sandbox used for performance testing will free up one sandbox slot and allow the other sandboxes to be refreshed. The Partial Copy sandbox is not the cause of the problem, as it counts as one sandbox slot. Creating a Salesforce support case or contacting the Salesforce Account Team may not resolve the issue in a timely manner.

NEW QUESTION # 22

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

Answer: C,E

Explanation:

Explanation

Creating design standards to require help text on all custom fields and custom objects is an option that an Architect should recommend, as it helps to provide context and guidance for the administrators and users on how the fields and objects are used and what they mean. Creating design standards to consistently use the description field on custom fields is also an option that an Architect should recommend, as it helps to document the purpose and function of the fields and make them easier to maintain and understand. Creating design standards to consistently use the description field on custom objects is not an option that an Architect should recommend, as it is not a mandatory field and may not provide enough information for the administrators. Creating design standards with a document to store all custom objects and custom fields is not an option that an Architect should recommend, as it may be difficult to keep the document updated and synchronized with the actual metadata in the org. Creating design standards to require all custom fields on all custom object page layouts is not an option that an Architect should recommend, as it may clutter the user interface and reduce the usability and performance of the application.

NEW QUESTION # 23

The opportunity Service and opportunity Service Test classes are in package A but are used only in package B. Both second-generation packages have the same namespace. Therefore, they should be moved to package B for better organization and control. What should the architect recommend for this process?

- A. Set the classes as deprecated in package A and recreate them in package B with new names.
- **B. Move the classes of package A to package B and change the code for package B that called this class from package A.**
- C. Set the classes as deprecated in package A and recreate them in package B.
- D. Move the classes of package A to package B and create new package versions.

Answer: B

NEW QUESTION # 24

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