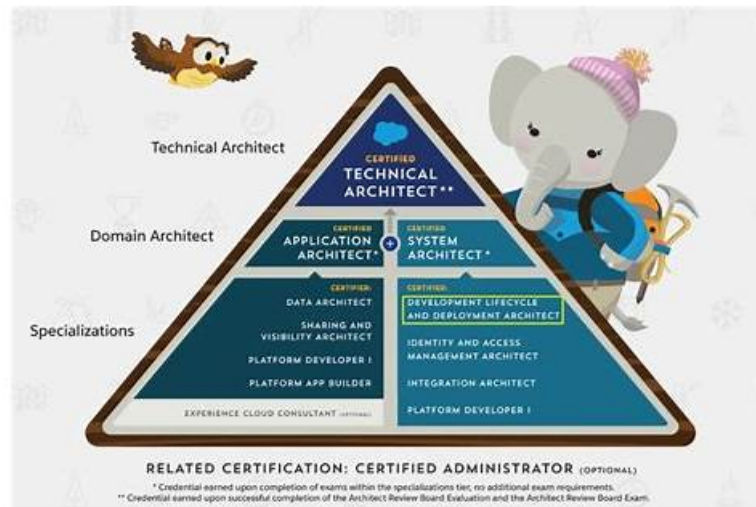


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Salesforce Development-Lifecycle-and-Deployment-Architect, also known as Salesforce Certified Development Lifecycle and Deployment Architect, is a certification that validates the skills and expertise of professionals in developing and deploying Salesforce applications. Salesforce Certified Development Lifecycle and Deployment Architect certification is for individuals who have extensive experience in the Salesforce platform and are responsible for managing the entire development lifecycle of Salesforce applications. The Salesforce Development-Lifecycle-and-Deployment-Architect exam tests the knowledge of candidates in various areas such as development methodologies, deployment strategies, release management, and continuous integration.

To pass the Salesforce Development-Lifecycle-and-Deployment-Architect Certification Exam, candidates must demonstrate a deep understanding of the Salesforce platform, as well as the ability to design and implement effective development and deployment strategies. Candidates must also possess strong problem-solving skills, the ability to work collaboratively with other team members, and the ability to effectively communicate complex technical concepts.

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Salesforce Development-Lifecycle-and-Deployment-Architect (Salesforce Certified Development Lifecycle and Deployment Architect) Exam is a certification program designed to test the knowledge and skills of professionals who specialize in developing and deploying applications on the Salesforce platform. Development-Lifecycle-and-Deployment-Architect exam is designed to test

the candidate's ability to design, develop, and deploy scalable and efficient Salesforce applications, as well as their ability to manage the entire development lifecycle. Development-Lifecycle-and-Deployment-Architect Exam covers a wide range of topics, including application architecture, Apex programming, data modeling, deployment and release management, and more.

Salesforce Certified Development Lifecycle and Deployment Architect Sample Questions (Q106-Q111):

NEW QUESTION # 106

Universal Containers (UC) has recently acquired other companies that have their own Salesforce orgs. These companies have been merged as new UC business units.

The CEO has requested an architect to review the org strategy, taking into consideration two main factors:

- * The CEO wants business process standardization among all business units.
- * Business process integration is not required as the different business units have different customers and expertise.

Which org strategy should the architect recommend in this scenario, and why?

- A. Single-org strategy, as the high level of business process standardization will be easier to implement in a single org.
- B. Multi-org strategy, as it is uncommon for the diversified business units to get used to working in the same space as the other business units.
- C. Single-org strategy, as costs increase as the number of orgs go up.
- **D. A Multi-org strategy, as they could deploy a common managed package into the orgs of the different business units.**

Answer: D

NEW QUESTION # 107

Universal Containers (UC) has created a custom REST web service. This web service receives Orders and Order Line Items data from an external endpoint and runs business logic and validations on it before inserting it into the database. UC is expecting to receive more than 100K orders a day and each order can have up to

10-line items. Each inbound request will contain only one order and its corresponding line items.

What two testing types should an architect recommend to ensure users don't face platform slowdowns during peak business hours?

Choose 2 answers

- A. Unit Testing
- **B. Stress Testing**
- C. Load Testing
- **D. Performance Testing**

Answer: B,D

Explanation:

Explanation

Two testing types that an architect should recommend to ensure users don't face platform slowdowns during peak business hours are: stress testing and performance testing. Stress testing is the process of testing the system under extreme load conditions, such as a large number of concurrent requests, to determine its breaking point and identify any potential bottlenecks or failures. Performance testing is the process of testing the system under normal or expected load conditions, such as the average number of requests per day, to measure its response time, throughput, and resource utilization. These testing types can help ensure that the web service can handle the expected volume and frequency of requests, and that it meets the performance and reliability requirements. Unit testing is not a testing type that an architect should recommend for this scenario, as it is the process of testing individual units of code, such as methods or classes, to verify their functionality and logic.

Load testing is also not a testing type that an architect should recommend for this scenario, as it is the process of testing the system under a specific load condition, such as a fixed number of requests, to evaluate its behavior and performance. See Testing RESTful Web Services for more details.

NEW QUESTION # 108

Universal Containers (UC) has many different business units, all requesting new projects to be built into a single Salesforce Org. UC management is concerned with a lack of appropriate project properties and roadmap for the Salesforce ecosystem. What should an Architect recommend?

- A. Use design Standards for Governance.

- B. Create project charters for each project.
- C. Create a Release Management Process.
- D. Create a Center of Excellence with a charter document.

Answer: D

Explanation:

Creating a Center of Excellence with a charter document is a recommended practice for managing multiple projects and aligning them with the business goals and roadmap. A Center of Excellence is a cross-functional team that provides guidance, support, and governance for the Salesforce ecosystem. A charter document defines the vision, mission, roles, and responsibilities of the Center of Excellence.

NEW QUESTION # 109

Universal Containers has a stable continuous integration process and all stakeholders are happy. However, user testing takes long time, as data has to be setup. What should an Architect do to address this problem?

- A. Include automated sample data during deployment.
- B. Test data creation is outside the scope of continuous integration.
- C. Advise the project manager to assign more users to create test data.
- D. Train business users to create test data more efficiently.

Answer: A

Explanation:

Explanation

The best solution to address the problem of user testing taking a long time due to data setup is to include automated sample data during deployment. This way, the users can have realistic and consistent data to test the functionality and performance of the system. Assigning more users to create test data, testing data creation being outside the scope of continuous integration, or training business users to create test data more efficiently are not effective solutions, as they still require manual effort and may result in inconsistent or inaccurate data.

NEW QUESTION # 110

What sandbox type would be appropriate for diagnosing reports of poor performance when accessing certain Visualforce pages?

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

Answer: A

NEW QUESTION # 111

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