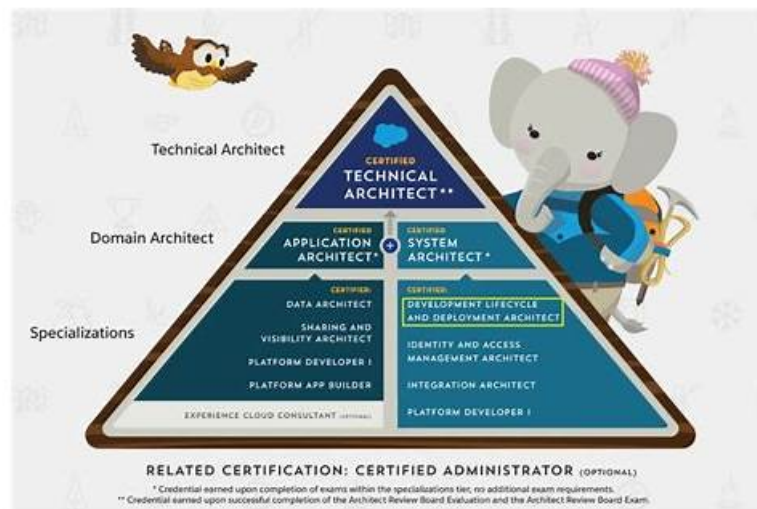


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One of the best ways to prepare for the Salesforce Development-Lifecycle-and-Deployment-Architect exam is to study the Salesforce Certified Development Lifecycle and Deployment Architect (Development-Lifecycle-and-Deployment-Architect) exam questions. Familiarizing yourself with the Development-Lifecycle-and-Deployment-Architect certification using practice test on real-world data sets can help you build your confidence and prepare you for the exam. Additionally, taking Development-Lifecycle-and-Deployment-Architect Exam Questions and quizzes can help you identify areas where you need to improve and gauge your understanding of the material.

To become a Salesforce Development-Lifecycle-and-Deployment-Architect Certified professional, candidates should have a deep understanding of the Salesforce platform and should have hands-on experience in developing and deploying applications. They should have expertise in various areas such as Apex, Visualforce, Salesforce APIs, and other development tools. Candidates should also have experience in architecting and designing solutions that meet business requirements and are scalable and maintainable.

Salesforce Certified Development Lifecycle and Deployment Architect Sample Questions (Q214-Q219):

NEW QUESTION # 214

Why does Salesforce prohibit Stress Testing against Production?

- A. There is not enough CPU
- **B. It is a shared environment**
- C. It causes Internet congestion
- D. It is blocked by data center infrastructure

Answer: B

NEW QUESTION # 215

Universal Containers has a deadline to retire a business -critical application that will no longer be supported on a specific date. What should an Architect recommend?

- **A. Agile Methodology**
- B. Executive Leadership
- C. Business Continuity Plan
- D. Requirements Traceability Matrix

Answer: A

Explanation:

D is the correct answer, as the Agile methodology is the best way to handle a project with a fixed deadline and a changing scope, such as retiring a business-critical application that will no longer be supported. The Agile methodology allows for frequent feedback, iterative development, and adaptive planning, which can help to deliver a working solution on time and within budget. A is incorrect, as executive leadership is not a methodology, but a role that can support the project. B is incorrect, as a requirements traceability matrix is a tool that can help to track the requirements and their fulfillment, but not a methodology. C is incorrect, as a business continuity plan is a document that outlines how to resume business operations in the event of a disruption, but not a methodology. You can learn more about the Agile methodology in the Agile Basics module on Trailhead.

NEW QUESTION # 216

At any given time, Universal Containers has 10 Apex developers building new functionality and fixing bugs.

Which branching strategy should an Architect recommend that mitigates the risk of developers overwriting others changes?

- A. Have all developers work in the same branch, continuously testing for regressions
- B. Don't use source control. Rely on Salesforce's built-in conflict detection mechanism
- C. Have all developers build new functionality in new branches, but fix bugs in the HEAD
- **D. Have developers work in separate branches and merge their changes in a common branch for testing**

Answer: D

Explanation:

This is the correct answer because having developers work in separate branches and merge their changes in a common branch for testing can reduce the risk of overwriting others' changes and ensure code quality and consistency. Having all developers work in the same branch or in the HEAD may cause conflicts and errors.

Not using source control is not a good practice and may result in data loss and lack of version control.

NEW QUESTION # 217

In the effort of improving the code quality, Universal Containers (UC) has asked a third-party system integrator to perform some independent code reviews. One piece of the feedback is the development team is seemingly not doing enough negative unit testing. Which are three usual symptoms of inadequate negative tests

Choose 3 answers

- **A. An Apex process runs into an un-handled exception when an HTTP callout has an unexpected status code in the response body.**
- B. Developers often have to turn to the debug log for details of the failed Apex executions.
- **C. Developers constantly ask the testers for a screenshot of the error and the exact steps of reproducing the error.**
- **D. When an Apex batch job runs at a scheduled time, an increased number of Apex execution errors occur over all.**
- E. The delivered user interfaces are regularly not meeting the expectations of the business users.

Answer: A,C,D

Explanation:

The usual symptoms of inadequate negative tests are the ones that indicate that the code is not handling the possible errors or exceptions that may occur in different scenarios. For example, when an Apex batch job runs at a scheduled time, an increased number of Apex execution errors occur over all¹, this means that the code is not handling the possible concurrency issues, governor limits, or data quality issues that may arise when the job runs. Similarly, when an Apex process runs into an un-handled exception when an HTTP callout has an unexpected status code in the response body¹, this means that the code is not handling the possible network issues, authentication issues, or API errors that may occur when making the callout. Another symptom is when developers constantly ask the testers for a screenshot of the error and the exact steps of reproducing the error¹, this means that the code is not logging the error details or providing meaningful error messages to the users. Option A is incorrect because turning to the debug log for details of the failed Apex executions is not a symptom of inadequate negative tests, but a normal practice of debugging the code. Option E is incorrect because the delivered user interfaces are not meeting the expectations of the business users is not a symptom of inadequate negative tests, but a symptom of poor user interface design or incomplete requirements.

NEW QUESTION # 218

Universal Containers CUC) is embarked on an enterprise salesforce transformation journey, UC would like to streamline and automate deployment to different sandboxes during the build phase. Upon customer acceptance in UAT, the company requested to automate the production deployment as well.

As the deployment architect, what is the recommendation to satisfy the customer requirements?

- A. Recommend using an AppExchange solution that packages the deployment components and you can run the deployment wizard to track deployment result.
- **B. Recommend using the Continues integration and the Continues deployment tool and build the pipeline to deploy to sandboxes and production.**
- C. Recommend using SFDX and documents the deployment commands with steps to be executed for each environment.
- D. Recommend using the ANT script and build a custom application to run the script and use change sets to deploy supported metadata.

Answer: B

Explanation:

The recommendation to satisfy the customer requirements is to use a Continuous Integration and Continuous Deployment tool and build the pipeline to deploy to sandboxes and production. A Continuous Integration and Continuous Deployment tool can automate the process of building, testing, and deploying the changes to different environments, as well as provide feedback and visibility into the deployment status and results. This can help to streamline and accelerate the deployment process, as well as to ensure consistency and quality across the environments. Using SFDX and documenting the deployment commands with steps to be executed for each environment is not a good recommendation, as it still requires manual intervention and execution, which can be error-prone and time-consuming. Using ANT script and building a custom application to run the script and use change sets to deploy supported metadata is not a good recommendation, as it involves using multiple tools and methods, which can increase the complexity and risk of the deployment process. Using an AppExchange solution that packages the deployment components and you can run the deployment wizard to track deployment result is not a good recommendation, as it may not support all the metadata types and features that need to be deployed, and it may not integrate well with the SFDX tools and methodologies that UC is using.

NEW QUESTION # 219

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