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Salesforce Certified Development Lifecycle and Deployment Architect Sample Questions (Q159-Q164):

NEW QUESTION # 159

Why does Salesforce prohibit Stress Testing against Production?

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

Answer: B

Explanation:

Explanation

This is the correct answer because Salesforce prohibits stress testing against production because it is a shared environment that hosts multiple customers and tenants. Stress testing against production may affect the performance and availability of the Salesforce service for other customers and violate the terms of service.

Stress testing should be done in a sandbox or a developer edition org that is isolated from production.

NEW QUESTION # 160

Universal Containers has three types of releases in their release management strategy: daily, minor (monthly), and major (quarterly). A user has requested a new report to support an urgent client request. What release strategy would an Architect recommend?

- A. Utilize the major release process to create the report directly in production bypassing the full sandbox.
- B. Utilize the minor release process to create the report directly in production bypassing the full sandbox.
- C. Utilize the major release process to create the report in a full sandbox and then deploy it to production.
- **D. Utilize the daily release process to create the report directly in a full sandbox and then deploy it to production.**

Answer: D

Explanation:

The daily release process is the most suitable for creating a new report to support an urgent client request, as it can deliver the functionality in a timely manner. Creating the report in a full sandbox and then deploying it to production can ensure the quality and security of the report.

NEW QUESTION # 161

Universal Containers is building a custom application on the Force.com platform. There is a budget and release date that has been set by the board of directors, but the application must meet the requirements that will be submitted and voted on by a public user community. What is the risk associated with the scenario?

- **A. The requirements are unknown and the release date has been set.**
- B. The project is not using the Waterfall methodology
- C. The project is not using an Agile methodology

- D. The requirements should not be solicited by an external community

Answer: A

NEW QUESTION # 162

Universal Containers (UC) is considering implementing a minor change policy for a series of low-risk user stories that are commonly received by the UC admins. The policy would allow admins to make these changes directly in production. UC does not have continuous integration/continuous delivery (CI/CD) in place.

Which three best practices should the architect suggest UC follow for their new change policy? Choose 3 answers

- A. CI/CD is required in to successfully manage minor changes.
- B. All changes should still be tested.
- C. Downstream environments will not be automatically updated when production changes.
- D. Minor changes do not need to be documented and can be made at any time.
- E. Minor changes should be thoroughly documented and follow some type of standard cadence.

Answer: B,C,E

Explanation:

Minor changes should be thoroughly documented and follow some type of standard cadence, as this can help maintain the audit trail and visibility of the changes. All changes should still be tested, even if they are minor, as they can have unexpected impacts on other parts of the system or introduce bugs or security issues.

Downstream environments will not be automatically updated when production changes are made, so it is important to have a strategy to keep them in sync and avoid conflicts or overwrites. Minor changes do not need to be documented and can be made at any time is a wrong statement, as it can lead to poor governance and lack of accountability. CI/CD is not required to successfully manage minor changes, although it can help automate and streamline the process. See Application Lifecycle and Deployment for more details.

NEW QUESTION # 163

Universal Containers (UC) wants to shorten their deployment time to production by controlling which tests to run in production. UC's Architect has suggested that they run only subsets of tests. Which two statements are true regarding running specific tests during deployments? Choose 2 answers

- A. Specifying the test method is supported in DeployOptions, therefore specify only the test classes that are required to be executed.
- B. run a subset of tests, set the RunLocalTests test level on the DeployOptions object and pass it as an argument to deploy() call.
- C. Specify both test classes and individual test methods that are required to be executed as both are supported in DeployOptions.
- D. To run a subset of tests, set the Run Specified Tests test level on the Deploy Options objects and pass it as an argument to deploy () call.

Answer: A,D

Explanation:

Explanation

To run a subset of tests, set the Run Specified Tests test level on the DeployOptions object and pass it as an argument to the deploy() call and specify only the test classes that are required to be executed, as specifying the test method is not supported in DeployOptions. These statements are true regarding running specific tests during deployments. The Run Specified Tests test level allows the developer to choose which tests to run in production, while specifying the test method is not a valid option for the DeployOptions object.

NEW QUESTION # 164

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