

100% Pass Efficient Development-Lifecycle-and-Deployment-Architect - Salesforce Certified Development Lifecycle and Deployment Architect Reliable Test Vce



What's more, part of that ValidExam Development-Lifecycle-and-Deployment-Architect dumps now are free:
https://drive.google.com/open?id=1AHYeKuizcLlnLsHG_mtzgXi4eJ3T58b

Our Development-Lifecycle-and-Deployment-Architect exam guide is suitable for everyone whether you are a business man or a student, because you just need 20-30 hours to practice it that you can attend to your exam. There is no doubt that you can get a great grade. If you follow our learning pace, you will get unexpected surprises. Only when you choose our Development-Lifecycle-and-Deployment-Architect Guide Torrent will you find it easier to pass this significant examination and have a sense of brand new experience of preparing the Development-Lifecycle-and-Deployment-Architect exam.

ValidExam gives you unlimited online access to Development-Lifecycle-and-Deployment-Architect certification practice tools. You can instantly download the Development-Lifecycle-and-Deployment-Architect test engine and install it on your PDF reader, laptop or phone, then you can study it in the comfort of your home or while at office. Our Development-Lifecycle-and-Deployment-Architect test engine allows you to study anytime and anywhere. In addition, you can set the time for each test practice of Development-Lifecycle-and-Deployment-Architect simulate test. The intelligence and customizable Development-Lifecycle-and-Deployment-Architect training material will help you get the Development-Lifecycle-and-Deployment-Architect certification successfully.

>> Development-Lifecycle-and-Deployment-Architect Reliable Test Vce <<

100% Pass Quiz 2025 Salesforce Marvelous Development-Lifecycle-and-Deployment-Architect Reliable Test Vce

If you also need to take the Development-Lifecycle-and-Deployment-Architect exam and want to get the related certification, you can directly select our study materials. We can promise that our Development-Lifecycle-and-Deployment-Architect study question has a higher quality than other study materials in the market. If you want to keep making progress and transcending yourself, we believe that you will harvest happiness and growth. So if you buy and use the Development-Lifecycle-and-Deployment-Architect test dump from our company, we believe that our study materials will make study more interesting and colorful, and it will be very easy for a lot of people to pass their exam and get the related certification if they choose our Development-Lifecycle-and-Deployment-Architect Test Dump and take it into consideration seriously. Now we are willing to introduce the Development-Lifecycle-and-Deployment-Architect exam reference guide from our company to you in order to let you have a deep understanding of our study materials. We believe that you will benefit a lot from our Development-Lifecycle-and-Deployment-Architect study question.

Salesforce Development-Lifecycle-and-Deployment-Architect Exam is designed for professionals who specialize in managing the entire lifecycle of Salesforce development and deployment projects. As a Salesforce Certified Development Lifecycle and Deployment Architect, you demonstrate your expertise in designing, implementing, and managing successful Salesforce projects that meet the needs of your organization.

Salesforce Certified Development Lifecycle and Deployment Architect Sample Questions (Q60-Q65):

NEW QUESTION # 60

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

Answer: A,B

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 # 61

Universal Containers (UC) is preparing for the new Salesforce release in a couple of months, and has several ongoing development projects that may be affected. Which three steps should the team at UC take to prepare for this release? Choose 3 answers

- A. Refresh a Sandbox during the Release Preview Window to ensure they have the upcoming release.
- B. Upgrade any SOAP integrations to the newest WSDL as early as possible
- C. Contact Salesforce to schedule a time to upgrade the full Sandbox.
- D. Review the release notes for automatically-enabled features and technical debt.
- E. Run regression tests in an upgraded sandbox to detect any issues with the Upgrade.

Answer: A,D,E

Explanation:

Refreshing a sandbox during the release preview window to ensure they have the upcoming release is a step that the team at UC should take to prepare for the new Salesforce release, as it allows them to test their application in an environment that matches the production environment after the upgrade. Running regression tests in an upgraded sandbox to detect any issues with the upgrade is also a step that the team at UC should take to prepare for the new Salesforce release, as it helps them to verify that the existing functionality is not affected by the new features or changes introduced by the upgrade. Reviewing the release notes for automatically-enabled features and technical debt is also a step that the team at UC should take to prepare for the new Salesforce release, as it helps them to understand the impact and benefits of the new features or changes, as well as to identify and resolve any technical debt that may cause issues or conflicts with the upgrade. Contacting Salesforce to schedule a time to upgrade the full sandbox is not a step that the team at UC should take to prepare for the new Salesforce release, as it is not possible to request a specific time for the upgrade of the full sandbox, which is determined by Salesforce and depends on the release window and the pod assignment. Upgrading any SOAP integrations to the newest WSDL as early as possible is not a step that the team at UC should take to prepare for the new Salesforce release, as it is not necessary to upgrade the SOAP integrations to the newest WSDL, unless they want to use the new features or fields introduced by the upgrade. The SOAP integrations will continue to work with the previous WSDL versions, as they are backward compatible.

NEW QUESTION # 62

Why does Salesforce prohibit Stress Testing against Production?

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

Answer: A

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 # 63

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

Answer: C

NEW QUESTION # 64

At Universal Containers, Salesforce administrators are making changes to the permission sets under instruction from the business. Randomly, various SOQL statements are failing.

What strategy could be advised to bring this issue to the developer's attention earlier?

- A. Create a sandbox refresh strategy to ensure each sandbox is refreshed every day.
- B. Advise developers to switch to SOSL queries that are more robust instead.
- C. Extract each permission set, commit and merge to source control, and run through CI checks.
- D. Ask administrators to only make changes to profiles instead.

Answer: C

Explanation:

Extracting each permission set, committing and merging to source control, and running through CI checks is the best strategy to bring the issue of failing SOQL statements to the developer's attention earlier. This way, the developers can review the changes made by the administrators, and ensure that they do not break any existing functionality or security rules. Asking administrators to only make changes to profiles instead would not solve the problem, as profiles can also affect SOQL queries. Creating a sandbox refresh strategy to ensure each sandbox is refreshed every day would not prevent the issue from happening, as the changes made by the administrators would still be propagated to the sandboxes. Advising developers to switch to SOSL queries that are more robust instead would not address the root cause of the issue, which is the lack of visibility and control over the permission sets.

NEW QUESTION # 65

.....

We are a certificate exam materials providers, our company is also in a leading position in provide exam braindumps. With the experienced professionals to edit and examine, the Development-Lifecycle-and-Deployment-Architect exam dumps is high-quality. We have three versions for the Development-Lifecycle-and-Deployment-Architect Exam Dumps, and you can choose the right one according to your demands. Besides, we offer you free update for one year after buying the Development-Lifecycle-and-Deployment-Architect exam dumps, and pass guarantee and money back guarantee.

Pass4sure Development-Lifecycle-and-Deployment-Architect Pass Guide: <https://www.validexam.com/Development-Lifecycle-and-Deployment-Architect-latest-dumps.html>

- BTW, DOWNLOAD part of ValidExam Development-Lifecycle-and-Deployment-Architect dumps from Cloud Storage:
https://drive.google.com/open?id=1AHYyeKuizcLnLsHG_mtzXi4eJ3T58b

BTW, DOWNLOAD part of ValidExam Development-Lifecycle-and-Deployment-Architect dumps from Cloud Storage:
https://drive.google.com/open?id=1AHYyeKuizcLnLsHG_mtzXi4eJ3T58b