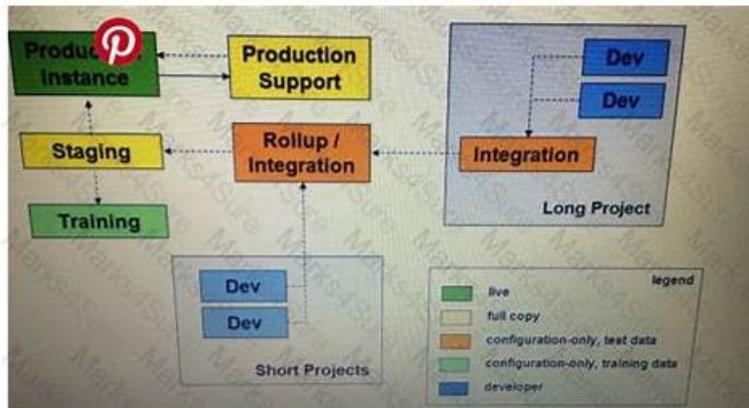


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Salesforce Certified Development Lifecycle and Deployment Architect Sample Questions (Q143-Q148):

NEW QUESTION # 143

The team at Universal Containers is building an application on Java that will interact with its Salesforce application. They want to use SOQL queries to retrieve and make changes to smaller pieces of Salesforce metadata through this application.

Which API should the team leverage?

- A. Metadata API

- B. User Interface API
- **C. Tooling API**
- D. Any Salesforce API

Answer: C

Explanation:

Explanation

The Tooling API is the best choice for the team that wants to use SOQL queries to retrieve and make changes to smaller pieces of Salesforce metadata through their Java application. The Tooling API provides access to metadata objects such as Apex classes, triggers, workflows, validation rules, custom objects, and fields. It also supports CRUD operations, as well as executing anonymous Apex code. The other APIs are not suitable for this use case, as they either deal with larger metadata components (Metadata API), user interface components (User Interface API), or data records (Any Salesforce API).

NEW QUESTION # 144

Universal Containers' developers are working on a Visualforce page in a sandbox when an administrator adds a new field to Production. Which two approaches could an architect suggest to an administrator that would assist the developers in their development process? Choose 2 answers

- A. Refresh the developer sandbox to ensure that changes made in production are reflected in the sandbox that the developers are working on
- **B. Manually replicate the same changes in the developer sandbox to ensure that changes made in production are reflected in the sandbox that the developers are working on**
- C. Use Salesforce-to-Salesforce to deploy the changes from Production to the sandbox, to ensure that changes made in production are reflected in the sandbox that the developers are working on
- **D. Use a Change Set to deploy the changes from Production to the sandbox, to ensure that changes made in production are reflected in the sandbox that the developers are working on**

Answer: B,D

Explanation:

Explanation

Using a Change Set or manually replicating the changes in the developer sandbox are both valid approaches to ensure that changes made in production are reflected in the sandbox that the developers are working on.

Refreshing the developer sandbox would overwrite any changes made by the developers, and Salesforce-to-Salesforce is not a deployment tool.

NEW QUESTION # 145

In Architect has been working on a large project for the past 6 months. This project must be live by the end of the current month. Which two planning techniques should the Architect use to ensure all metadata changes deploy smoothly and on time? Choose 2 answers

- **A. Validate the final deployment package against production prior to go-live**
- **B. Ensure all code that is being deployed is checked into source control**
- C. Create a new sandbox and perform a test deployment to that environment
- D. Upload a change set from sandbox to production as early as possible

Answer: A,B

Explanation:

A and B are the best techniques to ensure a smooth and timely deployment, as they ensure that the code is consistent, version-controlled, and validated against the target environment. C is not a good technique, as it creates an unnecessary sandbox that does not reflect the production environment. D is not a good technique, as it does not allow for testing and validation before deploying to production.

NEW QUESTION # 146

Universal Containers (UC) has two major releases every year and the team always runs into longer deployment times. In which 2 ways can UC reduce deployment time? Choose 2 answers?

- A. Use recent deployment validations and the quick deploy feature.
- B. Deploy components in groups to reduce deployment time.
- C. Specify the test to run by using the RunSpecified Tests test level.
- D. Validate the deployment before migrating components to production.

Answer: A,C

Explanation:

To reduce deployment time, UC can use the following strategies:

- * Use recent deployment validations and the quick deploy feature, which can allow them to skip the validation step in production and deploy the changes faster, if they have already validated the changes in a sandbox within the last four days.
- * Specify the test to run by using RunSpecifiedTests test level, which can allow them to run only the tests that are relevant to the components being deployed, instead of running all the tests in the org.

NEW QUESTION # 147

Universal Containers (UC) development team is using an Agile tool to track the status of build items, but only in terms of stages. UC is not able to track any effort estimates, log any hours worked, or keep track of remaining effort. For what reasons should UC consider using the agile tool for effort tracking?

- A. Allows the management team to manage the performance of bad developers who are slacking off.
- B. Allows the management team to make critical timeline commitments based solely on developer estimates.
- C. Allows the Developer to compare their effort, estimates and actuals to better adjust their future estimates.
- D. Allows the organization to track the Developers work hours for salary compensation purposes.

Answer: C

NEW QUESTION # 148

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