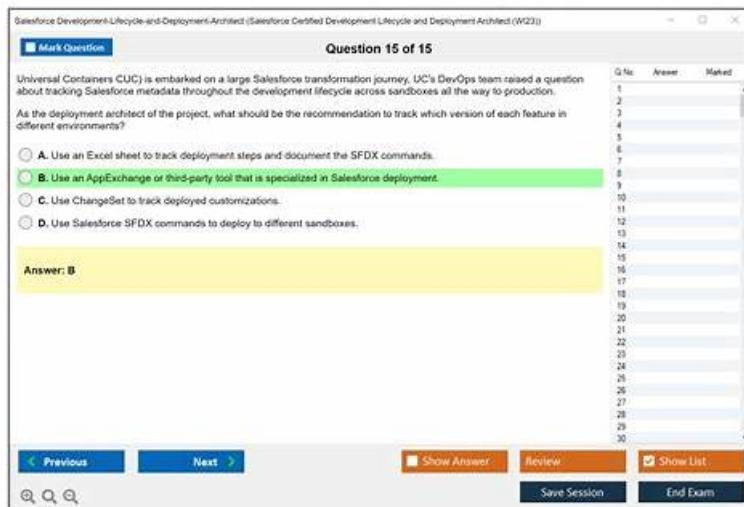


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Salesforce Certified Development Lifecycle and Deployment Architect Sample Questions (Q165-Q170):

NEW QUESTION # 165

Cloud Kicks is considering using an automated testing tool to help manage deployments between environments. When should the architect recommend the use of an automated testing tool?

- A. Automated tests should be run daily in all Developer Orgs, and when branches are merged.
- B. Automated tests should be run daily in all Developer Orgs.
- C. Automated tests should be run when branches are merged.
- D. Automated tests should be run only when merging into Full or Partial Copy sandboxes.

Answer: A

Explanation:

Explanation

The architect should recommend the use of an automated testing tool daily in all Developer Orgs, and when branches are merged. This strategy allows the team to catch and fix any errors or bugs early in the development cycle, and to ensure that the code is stable and consistent before deployment. Running automated tests only when branches are merged is not sufficient, as it may delay the detection and resolution of issues.

Running automated tests only in Full or Partial Copy sandboxes is not advisable, as it may not cover all the scenarios and environments.

NEW QUESTION # 166

Universal Containers uses multiple Salesforce orgs for its different lines of business (LOBs). In a recent analysis, the architect found that UC could have a more complete view of its customers by gathering customer data from different orgs.

What two options can an architect recommend to accomplish the customer 360-degree view?

Choose 2 answers

- A. Implement a Hub-and-Spoke multi-org strategy by consolidating customer data in a single org, which will be the master of customer data, and using integration strategies to let the LOBs orgs read and write from it.
- B. Implement a Single Package multi-org strategy by developing and deploying to all orgs a managed package which reads and consolidates customer 360-degree view from the different orgs.
- C. Implement a Complete Graph multi-org strategy by allowing each org to connect directly to every other, reading and writing customer data from the orgs where it has been originally created.
- D. Migrate from multi-org to single-org strategy, consolidating customer data in the process.

Answer: A,B

NEW QUESTION # 167

Universal Containers has defined a software tool to support Agile processes, but the development team is not regularly updating the status of their work in progress.

What Scrum value is compromised by this bad practice, and why?

- A. Focus, because the teams are not focusing in the agile process expected activities.
- B. Commitment, because the team is not committed to follow the Agile methodology.
- C. Openness, because the team is not open to a new methodology.
- D. Courage, because the teams should be transparent about progress and speak up when they need help.

Answer: D

Explanation:

Explanation

The Scrum value that is compromised by this bad practice is courage, because the teams should be transparent about progress and speak up when they need help. Courage is one of the five core values of Scrum, and it means that the team members have the courage to do the right thing and work on tough problems. By not updating the status of their work in progress, the team is hiding potential issues and risks, and not being honest with themselves and others.

NEW QUESTION # 168

What is the process used to initiate a connection for change sets?

- A. Modify the target org to accept an inbound connection from the source org
- B. Modify the source org to allow an inbound connection to the target org
- **C. Modify the source org to allow an outbound connection to the target org**
- D. Modify the target org to accept an outbound connection from the source org

Answer: C

Explanation:

A is the correct answer, as the process to initiate a connection for change sets is to modify the source org to allow an outbound connection to the target org. B and C are incorrect, as the target org does not need to accept any connection from the source org, but only to deploy the inbound change sets that are sent from the source org. D is incorrect, as the source org does not need to allow any inbound connection to the target org, but only to create and upload the outbound change sets to the target org. You can learn more about this process in the Change Sets Basics module on Trailhead.

NEW QUESTION # 169

Universal Containers requires that all sandboxes that have not been recently refreshed must also receive the newest changes to production. This must be done before any functionality from that environment can be moved to production. Which deployment tool would allow this deployment process to be managed in an automated fashion?

- **A. Force.com Migration Tool**
- B. Force.com IDE
- C. Change Sets
- D. Workbench

Answer: A

Explanation:

Explanation

The best deployment tool for UC to use to manage their deployment process in an automated fashion is the Force.com Migration Tool, as it is a command-line tool that uses the Metadata API to deploy components from one org to another, and can be integrated with version control systems and continuous integration servers. Option A is not a good choice, as Workbench is a web-based tool that does not support automation or scripting. Option C is not a good choice, as Change Sets are a point-and-click tool that require manual steps to create and deploy. Option D is not a good choice, as Force.com IDE is a desktop tool that does not support automation or scripting.

NEW QUESTION # 170

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