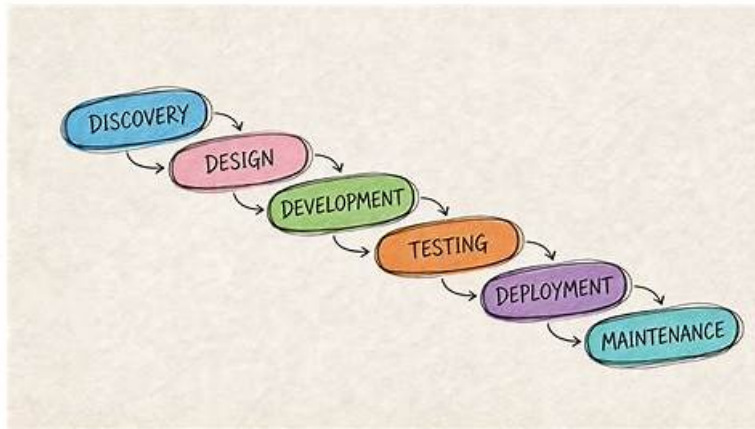


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Salesforce Certified Development Lifecycle and Deployment Architect

Sample Questions (Q73-Q78):

NEW QUESTION # 73

Universal Containers is about to begin Development work on a new project in their Salesforce org that will take many months to complete. UC is concerned about how critical bugs will be addressed for existing live functionality. What is the recommended release management strategy to address this concern?

- A. Address critical bugs in the Development sandboxes and push those changes to production separately.
- B. Include fixes for critical bugs in the ongoing Development sandboxes so that they will be released with the other code.
- C. Utilize a dedicated developer pro sandbox to address critical bugs and release to production.
- D. Keep teams separate until the end of the project and create a Full Copy sandbox to merge their work then.

Answer: C

NEW QUESTION # 74

Universal Containers (UC) has four different business units (BUS) with different processes that share global customers. They have implemented a multi-org strategy with one org consolidating customer 360-degree view, and four orgs for the different BUS. Each of the BU orgs read and write customer information from/to the customer 360-degree view org in real time. UC is now launching a new BU that will use Salesforce. It does not share customers with the other BUS and needs flexibility in their Business processes. What should an architect recommend as org strategy for this new BU

- A. Use a new Salesforce org for the new BU, and customize integration so that it reads and writes customer information from the customer data org
- B. Use the same Salesforce org of another BU that shares geographical localization with the new BU.
- C. Deploy the new BU in customer 360-degree view org, and read and write customer information from it without need of custom integration.
- D. Use a new stand-alone Salesforce org for the new BU, not integrated with the others.

Answer: D

Explanation:

The best option for the new BU is to use a new stand-alone Salesforce org, not integrated with the others. This will allow the new BU to have flexibility in their business processes, without affecting or being affected by the other BUs. Since the new BU does not share customers with the other BUs, there is no need to integrate with the customer 360-degree view org, which would add complexity and cost. Deploying the new BU in the customer 360-degree view org is not a good idea, as it would create confusion and duplication of data, as well as limit the customization options for the new BU. Using the same Salesforce org of another BU that shares geographical localization with the new BU is also not a good idea, as it would create conflicts and dependencies between the two BUs, as well as reduce the performance and security of the org. Using a new Salesforce org for the new BU, and customizing integration so that it reads and writes customer information from the customer data org is unnecessary and inefficient, as the new BU does not need to access or update the customer data of the other BUs.

NEW QUESTION # 75

Universal Containers (UC) is a high-tech company using SFDX tools and methodologies for its Salesforce development. T UC has moved some of its code and configuration to Unlocked Packages.

Which two best practices should an architect recommend to support UC's new package development strategy?

Choose 2 answers

- A. Consult the metadata coverage report to identify features supported by packages.
- B. Version control does not need to be used, as packages manage all the code and configuration.
- C. Test developed packages in test environments before installing to production.
- D. Move everything in the existing codebase to a single monolithic package.

Answer: B,C

NEW QUESTION # 76

Universal Containers (UC) deploys major releases on a monthly schedule. In recent months, the team has noticed the deployment time has increased two-fold from 2 hours to 4 hours. The team wants to get back to reasonable deployment times. Which three

issues could be affecting their deployment times? Choose 3 ans

- A. The number and complexity of Apex tests will have a large impact on the deployment time.
- B. Users are working in the org during deployment locking can affect users and the deployment.
- C. The deployments are being scheduled during off-peak hours, which is not the best time.
- D. The team is highly constrained with pre-deployment and post-deployment changes.
- E. Some components' profiles, custom junction objects, and fields take longer to process than others.

Answer: A,B,E

Explanation:

The following issues could be affecting their deployment times:

- * The number and complexity of Apex tests will have a large impact on the deployment time, as the tests will take longer to run and consume more resources.
- * Some components such as profiles, custom junction objects, and fields take longer to process than others, as they have more dependencies and validations to check.
- * Users are working in the org during deployment can affect users and the deployment, as they can lock records or metadata components that are being deployed, causing errors or delays.

NEW QUESTION # 77

Universal Containers (UC) has recently acquired other companies that have their own Salesforce orgs. These companies have been merged as new UC business units.

The CEO has requested an architect to review the org strategy, taking into consideration two main factors:

- * The CEO wants business process standardization among all business units.
- * Business process integration is not required as the different business units have different customers and expertise.

Which org strategy should the architect recommend in this scenario, and why?

- A. A Multi-org strategy, as they could deploy a common managed package into the orgs of the different business units.
- B. Single-org strategy, as costs increase as the number of orgs go up.
- C. Multi-org strategy, as it is uncommon for the diversified business units to get used to working in the same space as the other business units.
- D. Single-org strategy, as the high level of business process standardization will be easier to implement in a single org.

Answer: A

NEW QUESTION # 78

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