Quality Development-Lifecycle-and-Deployment-Designer PDF Dumps - Development-Lifecycle-and-Deployment-Designer Exam Questions [Q132-Q147

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Most UptoDate Salesforce Development-Lifecycle-and-Deployment-Designer Exam Dumps PDF 2023

Salesforce Development-Lifecycle-and-Deployment-Designer certification exam covers a variety of topics related to Salesforce application development and deployment, including deployment planning, release management, testing methodologies, continuous integration and delivery, and security best practices. Development-Lifecycle-and-Deployment-Designer exam also covers topics related to agile development methodologies, DevOps, and change management.

QUESTION 132

Universal Containers has a stable continuous integration process and all stakeholders are happy. However, user testing takes long time, as data has to be setup. What should an Architect do to address this problem?
* Include automated sample data during deployment.
* Advise the project manager to assign more users to create test data.

* Test data creation is outside the scope of continuous integration.
* Train business users to create test data more efficiently.

QUESTION 133

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?
* Single-org strategy, as the high level of business process standardization will be easier to implement in a single org.
* 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.
* A Multi-org strategy, as they could deploy a common managed package into the orgs of the different business units.
* Single-org strategy, as costs increase as the number of orgs go up.

QUESTION 134

Northern Trail Outfitters (NTO) recently acquired Eastern Trail Outfitters (ETO). NTO’s sales leadership team had hands-on experience with the ETO’s Sales Optimization app and have given the feedback that the app would benefit NTO’s sales team.

Which option should the architect recommend for having ETO’s Sales Optimization app in NTO’s Salesforce org in the shortest possible time?
* Create a managed package of the app and deploy in NTO’s org.
* Create an unmanaged package of the app and deploy in NTO’s org.
* Create users in ETO’s org and provide access to NTO’s sales team.
* Create a core team and build the Sales Optimization app in NTO’s org.

QUESTION 135

What is the process used to initiate a connection for change sets?
* Modify the source org to allow an outbound connection to the target org
* Modify the target org to accept an outbound connection from the source org
* Modify the target orgto accept an inbound connection from the source org
* Modify the source org to allow an inbound connection to the target org

QUESTION 136

What are two roles a project Steering Committee plays in determining what methodologies are used? Choose 2 answers
* Enforcing that corporate project stage gates are part of the chosen methodology
* Designing a methodology that will meet a particular project’s requirements
* Approving deviations from the chosen methodology, when required to address project issues
* Setting the criteria for selecting Agile or Waterfall methodology to be used on internal projects

QUESTION 137

Universal Containers wants to introduce data volume testing to resolve ongoing performance defects earlier in the lifecycle.
Regulations prohibit the use of production data in non-production environments.

Which two options can the architect recommend?

Choose 2 answers
* Request a partial Sandbox copy after the next Salesforce release.
* Generate mock data that mimics production data shape and volume.
* Perform data masking on full sandbox after a refresh.
* Use Query Analyzer in production.

QUESTION 138

Universal Containers wants to introduce data volume testing to resolve ongoing performance defects earlier in the lifecycle.
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Which two options can the architect recommend?

Choose 2 answers
* Request a partial Sandbox copy after the next Salesforce release.
* Generate mock data that mimics production data shape and volume.
* Perform data masking on full sandbox after a refresh.
* Use Query Analyzer in production.

QUESTION 139

Which two options should be considered when making production changes in a highly regulated and audited environment? (Choose
two.)
* All changes including hotfixes should be reviewed against security principles
* After deployment, the development team should test and verify functionality in production
* Any production change should have explicit stakeholder approval
* No manual steps should be carried out

QUESTION 140

Universal Containers (UC) has been using Salesforce Sales Cloud for many years following a highly customized, single-org strategy
with great success so far.

What two reasons can justify a change to a multi-org strategy?

Choose 2 answers
* UC is launching a new line of business with independent processes and adding any new feature to it is too complex.
* UC wants to use Chatter for collaboration among different business units and stop working in silos.
* UC follows a unification enterprise architecture operating model by having orgs with the same processes implemented for each
business unit.
* Acquired company that has its own Salesforce org and operates in a different business with its own set of regulatory requirements.

QUESTION 141

Universal Containers is considering developing a client application using the Metadata API for managing deployments to multiple Salesforce organizations.

Which two use cases describe the usage of Metadata API? (Choose two.)
* Perform CRUD operations to manage records in the organization.
* Migrate data changes between two organizations using a csv file.
* Export current customizations in the organization as an xml file.
* Migrate configuration changes between two organizations.

QUESTION 142

Universal Containers has recently acquired another business that uses Salesforce extensively. UC wants to merge their Salesforce Orgs to effectively sell and service customer under one business. Traditionally, UC has followed an agile development methodology to deliver Salesforce functionality. With the merging businesses, UC is convinced that adopting a Waterfall development methodology is the best approach. Which are two positive aspects of using a Waterfall development methodology?
* Changes late in the process are expected and can be handled by integrating them into the requirements specs.
* Complex processes that will need to be built are thoroughly understood and documented before coding begins.
* Milestones, timelines and estimates tend to be more accurate and predictable due to the upfront due diligence.
* The costs of starting the project are low since much of the design work is pushed to later stages of the process.

QUESTION 143

What are two limitations an architect should consider when designing a strategy for managing technical reference data, with multiple related objects?

Choose 2 answers
* Apex CPU limits
* Circular relationships
* Depth of nested relationships
* HTTP response size

QUESTION 144

Universal Containers business users often observe that newly released features are resulting in other previously existing and stable functionality being broken. Which approach should an Architect recommend to prevent regression?
* Utilize the developer console to run test suites for the affected functionality
* Utilize unit and functional test automation as part of a continuous integration strategy
* Utilize Salesforce Apex Hammer to automatically test all functionality
* Freeze development of new features and re -architect the system to remove the bugs

QUESTION 145

At any given time, Universal Containers has 10 Apex developers building new functionality and fixing bugs.

Which branching strategy should an Architect recommend that mitigates the risk of developers overwriting others changes?
* Have all developers build new functionality in new branches, but fix bugs in the HEAD
* Have developers work in separate branches and merge their changes in a common branch for testing
* Don’t use source control. Rely on Salesforce’s built-in conflict detection mechanism
* Have all developers work in the same branch, continuously testing for regressions

QUESTION 146

What are three advantages of using the SFDX? (Choose three.)
* Can install application metadata from a central repository
* Can store code on a local machine, or a version control system
* Can use native Deployment Rollback Tool to quickly revert to prior state
* Can create scratch orgs
* Can quickly deploy metadata using Execute Anonymous
Explanation/Reference:

QUESTION 147

Universal Containers has five development teams. The performance of the teams has been good, but the number of bugs has been increasing. After each sprint, they need more time to understand the code and make changes.

What are two ways to improve the performance?

Choose 2 answers
* Define a team that will analyze/approve all changes.
* Define and follow code standards.
* Sprint review process.
* Version control system to identify who is generating the bugs.

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