

## SAP.C-S4CPB-2508.v2026-03-02.q42

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### NEW QUESTION: 1

What have SAP S/4HANA Cloud Business Workflows been designed for? Note: There are 3 correct answers to this question.

- A. To create standard procedures from SAP Signavio Process Navigator
- B. To create business processes with a high number of people involved in a pre-defined sequence
- C. To create very simple release or approval procedures
- D. To create complex, repeated work processes with iterative cycles
- E. To create cross-product workflow procedures

**Answer:** ([SHOW ANSWER](#))

### NEW QUESTION: 2

Which of the following would prevent SAP from running a Post-Upgrade Test (PUT) on a customer's behalf? Note: There are 2 correct answers to this question.

- A. An execution variant has not been maintained.
- B. The test process failed the execution pre-check.
- C. The process steps have been reordered.
- D. Data marked for deletion is picked for execution.

**Answer:** ([SHOW ANSWER](#))

### NEW QUESTION: 3

Where are the manual test cases created for customer User Acceptance Testing?

- A. SAP Signavio Process Navigator

- B. Test Automation Tool
- C. SAP Cloud ALM
- D. SAP Solution Manager

**Answer: C ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 4**

Which technologies should you use to integrate SAP S/4HANA Cloud Public Edition with another SAP public cloud solution? Note: There are 2 correct answers to this question.

- A. SAP Process Orchestration
- B. Predelivered APIS
- C. SAP Integration Suite
- D. SAP Cloud Connector

**Answer: B,C ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 5**

What activities are applied to the entire system and cannot be changed after confirmation in SAP Central Business Configuration? Note: There are 2 correct answers to this question

- A. Fiscal year variant
- B. Scoping
- C. Configuration activities
- D. Group currency

**Answer: A,D ([LEAVE A REPLY](#))**

Fiscal year variant and group currency are activities that are applied to the entire system and cannot be changed after confirmation in SAP Central Business Configuration. These activities are part of the system provisioning step, which is the first step in the implementation process. Once the system provisioning is completed and confirmed, the system is locked for these activities and any changes would require a new system provisioning. Scoping and configuration activities, on the other hand, are not applied to the entire system and can be changed later on in the project experience step, which is the second step in the implementation process. Scoping and configuration activities allow the user to adapt the preconfiguration content to their company's needs and extend the configuration for areas not equipped with preconfiguration content. References = SAP Central Business Configuration - Overview, page 6; Configuring with SAP Central Business Configuration

#### **NEW QUESTION: 6**

Which embedded support offerings can you make use of in the SAP Fiori Launchpad? Note: There are 3 correct answers to this question.

- A. Recorded webinars from the SAP Learning Website
- B. Video tutorials from the SAP Help Portal
- C. Digital assistance from generative AI (SAP Joule)

- D. Recorded system simulations from the Learning Center
- E. Assessment questions from the SAP Learning Hub

**Answer: B,C,D (LEAVE A REPLY)**

#### **NEW QUESTION: 7**

Where do you find industry cloud solutions to address a customer's unique requirement?

- A. SAP Business Technology Platform
- B. SAP Signavio Process Navigator
- C. SAP Discovery Center
- D. SAP Store

**Answer: A (LEAVE A REPLY)**

#### **NEW QUESTION: 8**

Who should be identified and assigned the role of the IT Contact immediately when the implementation begins?

- A. Partner lead configuration expert
- B. Customer project manager
- C. Customer system admin
- D. Partner project manager

**Answer: C (LEAVE A REPLY)**

The IT Contact is the person who is responsible for setting up the initial system access, provisioning users, and managing authentication for the SAP S/4HANA Cloud Public Edition project. The IT Contact should be identified and assigned immediately when the implementation begins, as they will receive all the SAP communications and notifications related to the system setup and configuration. The IT Contact should also be available and accessible throughout the project, and collaborate with the project team and the business stakeholders<sup>1</sup>.

The IT Contact should be someone who is a hands-on system administrator, not an executive. They should have the skills and experience to perform the system administration tasks, such as creating users, assigning roles, configuring identity providers, and troubleshooting issues. They should also be committed and engaged with the project, and provide feedback and participate in testing and training activities<sup>1</sup>.

Therefore, the correct answer is C, as the customer system admin is the most suitable person to be the IT Contact for the SAP S/4HANA Cloud Public Edition project. References = 1 How to Choose the Right IT Contact for Your SAP S/4HANA Cloud Public Edition Project - SAP Community

#### **NEW QUESTION: 9**

How can you migrate data to SAP S/4HANA Cloud Public Edition? Note: There are 2 correct answers to this question.

- A. With XML or CSV templates

- B. With the zero downtime service
- C. With Core Data Services
- D. With a separate SAP HANA database

**Answer: A,D ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 10**

Where is the initial list of known integrations documented?

- A. In the Business Driven Configuration Questionnaire
- B. In SAP Cloud ALM
- C. In the Digital Discovery Assessment
- D. In the Fit-to-Standard Workshops

**Answer: ([SHOW ANSWER](#))**

#### **NEW QUESTION: 11**

How can you define the relationship between business roles and business catalogs?

- A. A business catalog is a collection of one or more business roles.
- B. A business catalog restricts access to one or more business roles.
- C. A business role restricts access to one or more business catalogs.
- D. A business role is a collection of one or more business catalogs.

**Answer: D ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 12**

In which deployment models is application management the responsibility of the customer?

Note:

There are 3 correct answers to this question.

- A. Software as a Service
- B. On premise
- C. Private Cloud
- D. Platform as a Service
- E. Infrastructure as a Service

**Answer: B,C,E ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 13**

Through which component do you access your assigned process tasks from the SAP Activate Roadmap of SAP S/4HANA Cloud Public Edition (3-system landscape)?

- A. SAP Cloud ALM for Implementation
- B. SAP Central Business Configuration
- C. SAP Cloud ALM for Operations
- D. SAP Cloud ALM for Service

**Answer: A ([LEAVE A REPLY](#))**

SAP Cloud ALM for Implementation is the component that provides access to the SAP Activate Roadmap of SAP S/4HANA Cloud Public Edition (3-system landscape). The SAP Activate Roadmap is a tool that guides the implementation project team through the phases, deliverables, tasks, and accelerators related to the SAP Activate methodology. The SAP Activate Roadmap is updated frequently to reflect the latest scope, processes, and best practices for SAP S/4HANA Cloud Public Edition. The SAP Cloud ALM for Implementation component also enables the project team to monitor the progress, status, and quality of the implementation project. References = SAP S/4HANA Cloud, Public Edition, 3-System Landscape - Upgrade & Maintenance Schedule, SAP Activate Content Updates for SAP S/4HANA Cloud, public edition (3-system landscape), News from SAP Activate - SAP S/4HANA Cloud, public edition 2308, SAP Activate Release Notes for SAP S/4HANA Cloud Public Edition

#### **NEW QUESTION: 14**

If a customer wants to develop their own custom application and integrate it with SAP S/4HANA Cloud Public Edition, what tools would you recommend to develop the app?

Note: There are 2 correct answers to this question.

- A. SAP Cloud Portal Service
- B. SAP Business Application Studio
- C. SAP Build
- D. SAP HANA Cloud

**Answer: (SHOW ANSWER)**

SAP Business Application Studio and SAP Build are two tools that enable customers to develop their own custom applications and integrate them with SAP S/4HANA Cloud Public Edition. SAP Business Application Studio is a cloud-based development environment that offers both low-code and full-stack development capabilities. It supports various SAP technologies and frameworks, such as SAP Fiori, SAPUI5, SAP Cloud Application Programming Model, and SAP Cloud SDK. SAP Build is a cloud-based prototyping and user research tool that helps customers to design and test user interfaces for their applications. It provides a drag- and-drop interface, a library of UI components, and integration with SAP Web IDE and SAP Fiori Launchpad. Both tools are part of the SAP Extension Suite, which provides a range of services and capabilities to extend SAP applications and processes. References = Create a SAP Fiori App and Deploy it to SAP S/4HANA Cloud > Create a SAP Fiori App and Deploy it to SAP S/4HANA Cloud. Create a SAP Fiori App and Deploy it to SAP S/4HANA Cloud > Create a SAP Fiori App and Deploy it to SAP S/4HANA Cloud. Low-code/No-code | SAP Developers.

#### **NEW QUESTION: 15**

Where are the manual test cases created for customer User Acceptance Testing?

- A. Test Automation Tool
- B. SAP Signavio Process Navigator

- C. SAP Cloud ALM
- D. SAP Solution Manager

**Answer: C (LEAVE A REPLY)**

Manual test cases for customer User Acceptance Testing are created in SAP Cloud ALM, a cloud-based application lifecycle management solution that supports SAP S/4HANA Cloud Public Edition implementations. SAP Cloud ALM provides test management apps that allow consultants to document and track all testing activities for both manual and automated test cases in one location. Manual test cases are created in the Test Preparation app based on the finalized solution scope (business processes) and assigned to test plans in the Test Plans app. SAP Cloud ALM also integrates with the SAP S/4HANA Cloud test system and third-party test providers to execute and monitor automated test cases. References = Preparing Test Cases for User Acceptance Testing, Explaining the Test Strategy, User acceptance testing templates

### **NEW QUESTION: 16**

Which technologies should you use to integrate SAP S/4HANA Cloud Public Edition with another SAP public cloud solution? Note: There are 2 correct answers to this question

- A. SAP Integration Suite
- B. Predelivered APIs
- C. SAP Process Orchestration
- D. SAP Cloud Connector

**Answer: A,B (LEAVE A REPLY)**

To integrate SAP S/4HANA Cloud Public Edition with another SAP public cloud solution, you should use SAP Integration Suite and predelivered APIs. SAP Integration Suite is a cloud-based integration platform that provides a comprehensive set of capabilities to connect applications, data, and processes across different environments. Predelivered APIs are predefined interfaces that enable communication and data exchange between SAP S/4HANA Cloud Public Edition and other SAP public cloud solutions, such as SAP SuccessFactors, SAP Ariba, SAP Fieldglass, and SAP Concur. SAP Process Orchestration and SAP Cloud Connector are not the correct technologies for this scenario, as they are mainly used for integrating SAP S/4HANA Cloud Public Edition with on-premise or hybrid systems. References = SAP S/4HANA Cloud Public Edition - Integration, SAP Integration Suite, SAP S/4HANA Cloud Public Edition - API Hub

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### NEW QUESTION: 17

Which of the following would prevent SAP from running a Post-Upgrade Test (PUT) on a customer's behalf?

Note: There are 2 correct answers to this question.

- A. An execution variant has not been maintained.
- B. Data marked for deletion is picked for execution.
- C. The process steps have been reordered.
- D. The test process failed the execution pre-check.

**Answer: A,D (LEAVE A REPLY)**

The following would prevent SAP from running a Post-Upgrade Test (PUT) on a customer's behalf:

\* An execution variant has not been maintained: An execution variant is a set of test data that is used to execute a test process. It contains the input values and expected results for each test step. If an execution variant is not maintained for a test process, the system cannot run the test automatically and will skip it<sup>1</sup>.

\* The test process failed the execution pre-check: The execution pre-check is a validation that is performed before the test execution to ensure that the test process and the execution variant are consistent and complete. If the execution pre-check fails, it means that there are some issues or gaps in the test process or the execution variant that need to be resolved before the test can be run<sup>2</sup>.

The following would not prevent SAP from running a Post-Upgrade Test (PUT) on a customer's behalf:

\* Data marked for deletion is picked for execution: Data marked for deletion is data that is no longer relevant or valid for the test process. It can be marked for deletion by the customer or by SAP. However, this does not affect the test execution, as the system will ignore the data marked for deletion and use the available data for the test process<sup>3</sup>.

\* The process steps have been reordered: The process steps are the individual actions that are performed as part of the test process. They can be reordered by the customer or by SAP to reflect the changes in the business process or the user interface. However, this does not affect the test execution, as the system will follow the order of the process steps as defined in the test process<sup>4</sup>.

References = [SAP S/4HANA Cloud Public Edition - Execution Variants], [SAP S/4HANA Cloud Public Edition - Execution Pre-Check], [SAP S/4HANA Cloud Public Edition - Data Marked for Deletion], [SAP S/4HANA Cloud Public Edition - Process Steps].

**NEW QUESTION: 18**

Where can you find packaged integration content if there is no SAP Best Practices content available?

- A. SAP Business Accelerator Hub
- B. SAP Fiori Apps Reference Library
- C. SAP Extensibility Explorer
- D. SAP BTP Cockpit

**Answer: A (LEAVE A REPLY)**

If there is no SAP Best Practices content available for a specific integration scenario, you can find packaged integration content in the SAP Business Accelerator Hub. The SAP Business Accelerator Hub is a central repository of integration content for SAP and non-SAP applications, such as APIs, events, integration flows, and adapters. You can browse, discover, and download the integration content that suits your needs and import it into your SAP Integration Suite tenant. You can also use the SAP Business Accelerator Hub to request new integration content or provide feedback on existing content. References = Setting Up Integrations in SAP S/4HANA Cloud Public Edition, SAP Business Accelerator Hub

**NEW QUESTION: 19**

What is the correct release code for the second feature delivery in February 2025?

- A. 2025.2.2
- B. 2025.2
- C. 2522
- D. 2502.2

**Answer: (SHOW ANSWER)**

The release code for SAP S/4HANA Cloud Public Edition follows the format YYYY.MM.X, where YYYY is the year, MM is the month, and X is the feature delivery number. The first feature delivery is always in February, and the second feature delivery is always in May. Therefore, the release code for the second feature delivery in February 2025 is 2502.2. References = Navigating Release Upgrades, SAP S/4HANA Cloud, Public Edition 2308 Release

**NEW QUESTION: 20**

What are some characteristics of public cloud? Note: There are 2 correct answers to this question.

- A. Multi-tenant server
- B. Perpetual license
- C. Lower total cost of ownership
- D. Software installation on customer site

**Answer: A,C (LEAVE A REPLY)**

### NEW QUESTION: 21

You have assigned a deployment target in SAP Central Business Configuration, but have not yet completed the Confirm Scoping milestone.

Which of the following tasks can you complete? Note: There are 2 correct answers to this question.

- A. Rename the deployment target.
- B. Define the group currency.
- C. Assign a different deployment target.
- D. Create a company code.

**Answer: (SHOW ANSWER)**

You can rename or assign a different deployment target in SAP Central Business Configuration before completing the Confirm Scoping milestone. This allows you to change the system tenant that will be used for the initial deployment of the content. However, you cannot define the group currency or create a company code before confirming the scoping, as these are configuration activities that require a deployed system. References = Deployment Targets, Assigning a Deployment Target

### NEW QUESTION: 22

What have SAP S/4HANA Cloud Business Workflows been designed for? Note: There are 3 correct answers to this question.

- A. To create complex, repeated work processes with iterative cycles
- B. To create standard procedures from SAP Signavio Process Navigator
- C. To create cross-product workflow procedures
- D. To create very simple release or approval procedures
- E. To create business processes with a high number of people involved in a pre-defined sequence

**Answer: A,C,E (LEAVE A REPLY)**

SAP S/4HANA Cloud Business Workflows are designed to enhance and automate business processes within the organization. They serve multiple purposes:

\* To create complex, repeated work processes with iterative cycles: These workflows are designed to handle intricate processes that occur regularly within the business environment, allowing for automation and efficiency in tasks that require repetition and involve multiple steps or conditions.

\* To create cross-product workflow procedures: This capability allows for the integration of various SAP products and services into a cohesive workflow, ensuring smooth and interconnected operations across different aspects of the business. It enables workflows that span across different SAP applications and solutions, providing a unified approach to managing business processes.

\* To create business processes with a high number of people involved in a pre-defined sequence: SAP S

/4HANA Cloud Business Workflows are capable of handling processes that involve many participants, orchestrating the sequence of tasks to be completed by different individuals or departments. This ensures that each step of the process is executed in the right order by the right person, enhancing collaboration and efficiency.

### **NEW QUESTION: 23**

An SAP Fiori app isn't displaying on the SAP Fiori Launchpad even though the business role granting permission to the app is correctly assigned to the user.

How would you troubleshoot? Note: There are 3 correct answers to this question.

- A. Check the Role Maintenance app.
- B. Check the restrictions for the role.
- C. Check the business role template.
- D. Check the space and page(s) assigned to the role.
- E. Check the business catalogues assigned to the role.

**Answer: A,C,E (LEAVE A REPLY)**

### **NEW QUESTION: 24**

What must you create when you build an integration scenario using the SAP Fiori Communication Management apps in SAP S/4HANA Cloud Public Edition? Note: There are 2 correct answers to this question.

- A. Communication interface
- B. Communication system
- C. Communication arrangement
- D. Communication API

**Answer: (SHOW ANSWER)**

When you build an integration scenario using the SAP Fiori Communication Management apps in SAP S

/4HANA Cloud Public Edition, you must create a communication system and a communication arrangement.

A communication system represents the communication partner within a communication, such as the system that calls or provides services. A communication arrangement defines the settings for a specific communication scenario, such as the authentication method, the communication user, and the service URL.

You can use the Communication Systems app and the Communication Arrangements app to create and manage these objects in the SAP Fiori launchpad. References = Setting up Communication Management - SAP Learning, Setting up SAP Best Practices Integrations - SAP Learning, Setting Up Integrations in SAP S

/4HANA Cloud Public Edition

### **NEW QUESTION: 25**

In SAP Central Business Configuration, which activities can you perform in the Product-Specific Configuration Phase? Note: There are 3 correct answers to this question.

- A. Add new sales organizations.
- B. Create new scope items.
- C. Modify building blocks.
- D. Change approval thresholds.
- E. Add blocking reasons for billing.

**Answer: A,D,E (LEAVE A REPLY)**

In the Product-Specific Configuration Phase within SAP Central Business Configuration, several key activities can be performed to tailor the SAP S/4HANA Cloud system to meet specific business needs:

\* Add new sales organizations: This activity involves setting up new sales organizations within the system, defining the structure of the sales department, and aligning it with the company's sales strategies and territories. This setup is crucial for managing sales processes, customer relationships, and sales reporting.

\* Change approval thresholds: Modifying approval thresholds is an essential configuration activity that adjusts the approval limits for various transactions, ensuring that the approval process aligns with the company's internal control and governance policies. This can involve setting different thresholds for purchase orders, expense approvals, and other financial transactions.

\* Add blocking reasons for billing: This configuration activity allows the company to define specific reasons for blocking billing documents, ensuring that billing does not proceed under certain conditions until the issues are resolved. This is critical for maintaining accurate and compliant billing processes.

These activities are part of the detailed configuration work that tailors the SAP S/4HANA Cloud system to the specific operational needs of the business, ensuring that the software supports the company's unique processes and policies.

### **NEW QUESTION: 26**

Where do you find industry cloud solutions to address a customer's unique requirement?

- A. SAP Business Technology Platform
- B. SAP Discovery Center
- C. SAP Store
- D. SAP Signavio Process Navigator

**Answer: C (LEAVE A REPLY)**

Industry cloud solutions are cloud-based solutions that address specific industry needs and challenges. They are designed to complement and extend the capabilities of SAP S/4HANA Cloud Public Edition and other SAP solutions. You can find industry cloud solutions on the SAP Store, which is the online marketplace for SAP and partner offerings. On the SAP Store, you can browse, discover, try, buy, and deploy industry cloud solutions

that suit your business needs. References = SAP S/4HANA Cloud Public Edition, SAP Learning, SAP Store

**NEW QUESTION: 27**

In which type of extensibility is the SAP Business Technology Platform used to host a custom extension?

- A. Classic extensibility
- B. Side-by-side extensibility
- C. Developer extensibility
- D. Key user extensibility

**Answer: B (LEAVE A REPLY)**

**NEW QUESTION: 28**

In which deployment models is application management the responsibility of the customer?

Note: There are 3 correct answers to this question.

- A. Software as a Service
- B. Platform as a Service
- C. On premise
- D. Infrastructure as a Service
- E. Private Cloud

**Answer: B,C,E (LEAVE A REPLY)**

In different deployment models, the responsibility for application management varies, with the customer typically taking on more responsibility in certain models:

\* Platform as a Service (PaaS): In this model, the customer is responsible for managing the applications they develop or deploy on the platform, even though the provider manages the underlying infrastructure, operating systems, and middleware.

\* On premise: In an on-premise deployment, the customer has full responsibility for managing both the applications and the infrastructure they run on. This includes maintenance, updates, security, and compliance for both the applications and the hardware/software infrastructure.

\* Private Cloud: Similar to on-premise deployments, customers in a private cloud model are typically responsible for managing their applications, including SAP S/4HANA Cloud Public Edition. The cloud provider may manage the cloud infrastructure and virtualization layer, but the customer often handles application-level management tasks, including updates, customization, and user management.

These deployment models contrast with Software as a Service (SaaS), where the service provider is generally responsible for managing the application, including its maintenance, updates, and availability.

**NEW QUESTION: 29**

You are recording actions for a custom process step in a test automate

When do you press the "Read" button on the recording panel? Note: There are 2 correct answers to this question.

- A. To capture a value in a text field that should be stored as a variable.
- B. To capture an error message on the screen that can be used later.
- C. To capture text in a message screen that can be used for data binding later.
- D. To capture a static label on the screen that should be checked during test execution.

**Answer: A,C (LEAVE A REPLY)**

When you are recording actions for a custom process step in a test automate, you press the "Read" button on the recording panel in the following situations:

- \* To capture a value in a text field that should be stored as a variable. This allows you to reuse the value in other steps or test cases, or to compare it with an expected value<sup>1</sup>.
- \* To capture text in a message screen that can be used for data binding later. This allows you to extract data from the message screen and use it as an input for another step or test case<sup>2</sup>.

You do not press the "Read" button to capture an error message or a static label on the screen, as these are not values that need to be stored or used later. Instead, you can use the "Check" button to verify that the error message or the label is displayed as expected<sup>3</sup>.  
References = Using the Test Automation Tool for Automated Testing - SAP Learning, How to get started with the Test Automation Tool for SAP S/4HANA Cloud Public Edition, SAP S/4HANA Cloud Test Automation Tool- FAQs Blog Series #1.

### **NEW QUESTION: 30**

Where is the initial list of known integrations documented?

- A. In the Business Driven Configuration Questionnaire
- B. In SAP Cloud ALM
- C. In the Digital Discovery Assessment
- D. In the Fit-to-Standard Workshops

**Answer: (SHOW ANSWER)**

The initial list of known integrations is documented in the Business Driven Configuration Questionnaire (BDCQ). The BDCQ is a tool that helps you to capture the business requirements and scope of your SAP S/4HANA Cloud Public Edition project. It contains a series of questions that cover different aspects of your business processes, such as organizational structure, master data, configuration settings, and integration scenarios. The BDCQ also provides guidance on the best practices and recommendations for your project<sup>12</sup>.

One of the sections in the BDCQ is the Integration section, where you can document the initial list of known integrations that are relevant for your project. The Integration section contains questions about the integration scenarios that you want to enable, such as cross-system process integration, data replication, data migration, and third-party integration. The Integration section also provides information on the available integration options, such as SAP Cloud Platform Integration, SAP API Business Hub, and SAP Cloud ALM<sup>13</sup>.

The initial list of known integrations is important for your project, as it helps you to identify the integration requirements, dependencies, and risks that need to be considered in the project planning and execution. The initial list of known integrations also helps you to select the appropriate integration tools and methods, and to align the integration scope with the SAP S/4HANA Cloud Public Edition roadmap and release cycles<sup>13</sup>.

Therefore, the correct answer is A, as the initial list of known integrations is documented in the BDCQ. References = 1 Business Driven Configuration Questionnaire - SAP Help Portal 2 Business Driven Configuration Questionnaire - SAP Community 3 SAP S/4HANA Cloud Public Edition Integration - SAP Help Portal

### NEW QUESTION: 31

You have assigned a deployment target in SAP Central Business Configuration, but have not yet completed scoping.

Which of the following tasks can you complete? Note: There are 2 correct answers to this question.

- A. Assign a different deployment target.
- B. Create a company code.
- C. Rename the deployment target.
- D. Define the group currency.

**Answer: A,C (LEAVE A REPLY)**

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### NEW QUESTION: 32

When using the Local SAP S/4HANAA Database Schema migration approach, what is the maximum file size? Note: There are 2 correct answers to this question.

- A. 160 MB per file
- B. 100 MB per file
- C. 100 MB per ZIP file
- D. 160 MB per ZIP file

**Answer: B,C (LEAVE A REPLY)**

### NEW QUESTION: 33

Which of the following systems are used to implement SAP S/4HANA Cloud Public Edition for a customer?

Note: There are 3 correct answers to this question.

- A. Sandbox system
- B. Starter system
- C. Trial system
- D. Development system
- E. Test system

**Answer: A,B,E (LEAVE A REPLY)**

\* Sandbox system: This is an optional system that can be used to explore the SAP S/4HANA Cloud Public Edition capabilities and features before the implementation project starts. It is not connected to the starter system or the test system and does not have any data migration or configuration tools. It can be refreshed on demand by the customer<sup>1</sup>.

\* Starter system: This is the first system that is provisioned for the customer after the contract is signed.

It is used to perform the fit-to-standard workshops, where the customer validates the standard processes and identifies the gaps and requirements. It also serves as the configuration system, where the customer configures the business processes using the SAP Central Business Configuration tool. The starter system is connected to the test system and can transfer the configuration and master data to it<sup>2</sup>.

\* Test system: This is the second system that is provisioned for the customer after the starter system is configured. It is used to perform the integration testing, user acceptance testing, data migration, and cutover activities. It also serves as the production system, where the customer runs the live business processes after the go-live. The test system is connected to the starter system and can receive the configuration and master data from it<sup>3</sup>.

The systems that are not used to implement SAP S/4HANA Cloud Public Edition for a customer are:

\* Trial system: This is a system that can be used to experience the SAP S/4HANA Cloud Public Edition solution for a limited time. It is not connected to any other system and does not have any data migration or configuration tools. It is not part of the implementation project and does not require a contract<sup>4</sup>.

\* Development system: This is a system that can be used to develop custom applications or extensions using the SAP Business Technology Platform. It is not part of the SAP S/4HANA Cloud Public Edition landscape and does not have any data migration or configuration tools. It requires a separate contract and license.

References = [SAP S/4HANA Cloud Public Edition - System Landscape], [SAP S/4HANA Cloud Public Edition - Setting up Systems and Authorizations], [SAP S/4HANA Cloud Public Edition - Trial System],

[SAP S/4HANA Cloud Public Edition - Development System].

**NEW QUESTION: 34**

To which partner role does the IT Contact first assign access permission for SAP Cloud ALM?

- A. Project manager
- B. Lead configuration expert
- C. Communication contact
- D. LoB configuration expert

**Answer: ([SHOW ANSWER](#))**

The IT Contact is the person who receives the welcome email from SAP and is responsible for setting up the initial access to SAP Cloud ALM. The IT Contact needs to eventually provide all project team members access to SAP Cloud ALM, but it's most important the partner and customer project managers are given access first, because they are responsible for setting up the implementation project and assigning tasks to the other project team members<sup>1</sup>. The project manager is a partner role that has the authorization to create and manage projects in SAP Cloud ALM<sup>2</sup>. References = Setting up the Implementation Project in SAP Cloud ALM, Teams, Roles, and Access Restrictions | SAP Help Portal In the context of SAP Cloud ALM (Application Lifecycle Management), the IT Contact is typically responsible for the initial setup and assignment of roles within the project. The first role to which the IT Contact often assigns access permission is:

\* Project manager: The project manager plays a crucial role in overseeing the SAP project's planning, execution, and completion. By assigning access permission to the project manager first, the IT Contact ensures that the project manager has the necessary tools and insights to manage the project effectively within SAP Cloud ALM. This access allows the project manager to monitor project progress, manage resources, and make informed decisions, facilitating successful project execution and alignment with business goals.

Granting the project manager access to SAP Cloud ALM is a strategic decision that empowers them to lead the project efficiently, leveraging the platform's capabilities for project management, monitoring, and collaboration.

**NEW QUESTION: 35**

Which of the following requirements need to be documented in SAP Cloud ALM during the Fit-to-Standard workshops? Note: There are 2 correct answers to this question.

- A. A business role restriction
- B. A configuration value
- C. An SAP Fiori app customization
- D. A process flow diagram

**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 36**

Where do you enable a customer-specific field to be available for UIs and reports relevant for the same business context?

- A. In the Runtime Authoring mode
- B. In the Extensibility Cockpit app
- C. In the Maintain SAP Business Technology Platform Extensions app
- D. In the Custom Fields app

**Answer: (SHOW ANSWER)**

You enable a customer-specific field to be available for UIs and reports relevant for the same business context in the Custom Fields app. The Custom Fields app allows you to create and manage custom fields for business objects in SAP S/4HANA Cloud, public edition. You can define the properties of the custom fields, such as the label, data type, length, and default value. You can also specify the UIs and reports where you want the custom fields to appear, and the business context that determines the visibility and authorization of the custom fields. The Custom Fields app also enables you to activate the custom fields and generate the corresponding CDS views and OData services for consumption by other applications. References = Using the Key-User In- App Extensibility Tools in SAP S/4HANA Cloud Public Edition, Custom Fields and Logic

### **NEW QUESTION: 37**

What do you use to collect the values that are entered into the configuration activities in SAP Central Business Configuration?

- A. SAP Cloud ALM Processes app
- B. Business Driven Configuration Questionnaire
- C. SAP Cloud ALM Requirements app
- D. Availability and Dependencies of Solution Processes Excel

**Answer: B (LEAVE A REPLY)**

The Business Driven Configuration Questionnaire is a tool that helps you collect the values that are entered into the configuration activities in SAP Central Business Configuration. It is a web-based questionnaire that guides you through the configuration settings for each solution process. You can use the questionnaire to enter the values for the configuration activities, review the values, and export them to an Excel file. You can then import the Excel file to SAP Central Business Configuration and apply the values to the configuration activities. References = Business Driven Configuration Questionnaire, Importing Configuration Values from Business Driven Configuration Questionnaire, Using SAP Central Business Configuration to Activate Content in the SAP S/4HANA Cloud Starter System

### **NEW QUESTION: 38**

Which of the following systems are used to implement SAP S/4HANA Cloud Public Edition for a customer? Note: There are 3 correct answers to this question.

- A. Test system

- B. Trial system
- C. Development system
- D. Starter system
- E. Sandbox system

**Answer: A,C,D ([LEAVE A REPLY](#))**

**NEW QUESTION: 39**

If you cannot find a prepackaged solution process that addresses integration requirements in SAP Signavio Process Navigator, where do you look next?

- A. SAP Business Technology Platform
- B. SAP Cloud ALM
- C. SAP Discovery Center
- D. SAP Business Accelerator Hub

**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 40**

Which of the following analyses can you create from the Manage KPIs and Reports app?

Note: There are 3 correct answers to this question.

- A. Object Views
- B. Multidimensional Reports
- C. Review Booklets
- D. Lumira Dashboards
- E. SAC Stories

**Answer: B,C,E ([LEAVE A REPLY](#))**

The Manage KPIs and Reports app is a single platform for creating all analytical applications using KPIs, reports, multidimensional reports, and stories. You can create applications that can be launched directly from SAP Fiori launchpad. The app is integrated with SAP Analytics Cloud, which allows you to create and view stories. A story is a presentation-style document that uses charts, tables, and other visualizations to display data insights. A review booklet is a collection of stories that can be used to share information with stakeholders. A multidimensional report is a type of report that allows you to analyze data from multiple dimensions and measures. You can create and view multidimensional reports from the app. An object view is a type of report that displays data for a single object, such as a customer or a product. You cannot create or view object views from the app. A Lumira dashboard is a type of dashboard that uses SAP Lumira to create and display data visualizations. You cannot create or view Lumira dashboards from the app. References = Manage KPIs and Reports, Stories, Review Booklets, [Multidimensional Reports]

**NEW QUESTION: 41**

Which of the following is SAP's recommended Human Capital Management system (HCM)?

- A. SAP Ariba
- B. SAP SuccessFactors
- C. SAP Concur
- D. SAP Fieldglass

**Answer: (SHOW ANSWER)**

SAP SuccessFactors is SAP's recommended Human Capital Management system (HCM) because it provides innovative and cloud-based solutions to address the critical workforce transformation needs of organizations.

SAP SuccessFactors supports the next evolution of HCM, which is human experience management (HXM), by putting people at the center of everything and creating AI-powered experiences that drive real competitive advantage. SAP SuccessFactors also integrates with SAP S/4HANA Cloud and other SAP solutions to enable a seamless and connected business process across the enterprise. References = Human Capital Management (HCM) | Cloud HR Software Systems | SAP, What is SAP HR? | Introduction to SAP HCM, SAP Help Portal

- SAP Online Help, SAP Help Portal

#### **NEW QUESTION: 42**

You are using the Test Automation Tool.

When do you define a data variant??

- A. After customizing a test process.
- B. After binding a process step field to a Test Data Container.
- C. After providing consent for Post-Upgrade Testing.
- D. After creating a test plan.

**Answer: C (LEAVE A REPLY)**

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