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**SAP Certified Application Associate SAP Build
Work Zone Implementation and Administration**

SAP C WZADM 01

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QUESTION NO: 1

Which feed widget setting is used on the home page level to show all public feed updates?

- A. Public
- B. Global
- C. Home
- D. Company

ANSWER: B

Explanation:

The answer to this question depends on the specific website or platform being used, as different systems may use different terminology or settings for their feed widgets. However, based on the options provided, the most likely answer would be either "Public" or "Global."

"Public" typically refers to content that is visible to anyone who visits the website, while "Global" could refer to content that is visible to all users of the platform, regardless of their location or other factors.

"Home" and "Company" settings are less likely to be used for this purpose, as they are typically more specific and targeted in terms of the content they display. "Home" could refer to a personalized feed of content tailored to the user's interests or activity, while "Company" could refer to a feed of updates specifically related to a particular organization or business.

QUESTION NO: 2

Which of the following URL pattern represents the Digital Workplace Service component?

- A. `https://.cfapps.hana.ondemand.com`
- B. `https://.ondemand.com`
`https://.ondemand.com`
- C. `https://.ondemand.com`
- D. `https://cfapps.hana.ondemand.com`

ANSWER: B

Explanation:

Based on the naming conventions commonly used in SAP Cloud Platform, the correct URL pattern representing the Digital Workplace Service (DWS) component is option B:

B. <https://.ondemand.com>

This URL pattern follows the general structure used for SAP Cloud Platform subdomains, where the data center and work zone type are specified before the unique subdomain. The ".ondemand.com" domain is used for SAP Cloud Platform services, including the Digital Workplace Service.

QUESTION NO: 3

Where are application tiles created and configured?

A. Work Zone configurator +f/j

Work Zone configurator +f/j: This option suggests that the application tiles may be related to SAP Work Zone, a platform for creating and customizing digital workspaces. The Work Zone configurator could be used to create and configure application tiles within a Work Zone workspace.

B. Content Manager

Content Manager: This option is less specific, as "Content Manager" could refer to a variety of different platforms or tools. However, it is possible that an application's tiles could be managed or configured through a content management system, particularly if the application involves displaying or managing various types of content.

C. DWS administration console

DWS administration console: Again, without more context it is difficult to say for certain, but this option suggests that the application tiles may be related to SAP Document Management System (DMS), which includes an administration console for managing DMS objects.

D. SAP BTP global account cockpit

SAP BTP global account cockpit: This option suggests that the application tiles may be related to SAP Business Technology Platform (BTP), a cloud platform for building and running applications. The global account cockpit is a central management console for managing BTP resources, and could potentially be used to create and configure application tiles for BTP applications.

ANSWER: D

Explanation:

Without more context or information about the specific application or platform in question, it is difficult to give a definitive answer. However, based on the options provided, application tiles could be created and configured in any of these places, depending on the specific platform and its features:

A. Work Zone configurator +f/j: This option suggests that the application tiles may be related to SAP Work Zone, a platform for creating and customizing digital workspaces. The Work Zone configurator could be used to create and configure application tiles within a Work Zone workspace.

B. Content Manager: This option is less specific, as "Content Manager" could refer to a variety of different platforms or tools. However, it is possible that an application's tiles could be managed or configured through a content management system, particularly if the application involves displaying or managing various types of content.

C. DWS administration console: Again, without more context it is difficult to say for certain, but this option suggests that the application tiles may be related to SAP Document Management System (DMS), which includes an administration console for managing DMS objects.

D. SAP BTP global account cockpit: This option suggests that the application tiles may be related to SAP Business Technology Platform (BTP), a cloud platform for building and running applications. The global account cockpit is a central

management console for managing BTP resources, and could potentially be used to create and configure application tiles for BTP applications.

QUESTION NO: 4

Which of the following content artifacts can be transported using the SAP Cloud Transport Management service integration?

- A. UI integration cards
- B. Applications
- C. Workpages
- D. Workspaces

ANSWER: A B D

Explanation:

Out of the given options, the correct answer is B. Applications.

SAP Cloud Transport Management (CTM) is a cloud-based service that allows users to transport various types of content artifacts across different SAP systems, landscapes, and tenants. It supports the transport of a wide range of artifacts, including applications, custom code, configuration data, and business content.

UI integration cards, workpages, and workspaces are typically related to the user interface and user experience of an application and are not transportable using SAP Cloud Transport Management service integration.

QUESTION NO: 5

Which of the following system types must you integrate manually into the SAP Build Work Zone Content Manager? (Choose two.)

- A. SAP SuccessFactors
- B. SAP Analytics Cloud
- C. SAP IBP
- D. SAP BTP ABAP

ANSWER: B C

Explanation:

Based on my knowledge cutoff of 2021-09, I do not have the specific knowledge related to the SAP Build Work Zone Content Manager, as it may require up-to-date knowledge of SAP products and their integrations. However, as a language model, I can provide some general information that may help.

Integration into the SAP Build Work Zone Content Manager depends on various factors such as the specific version of the software, the modules or components being used, and the existing system landscape. Typically, the integration process involves connecting various SAP and non-SAP systems and applications to enable data exchange and functionality sharing.

Based on the given options, it is difficult to determine which two system types must be integrated manually into the SAP Build Work Zone Content Manager. It may require further clarification or consultation with SAP experts to determine the correct answer.

QUESTION NO: 6

Which of the following characteristics applies to My Workspace, but not to other workspaces?

- A. External users have access to it.
- B. Other users cannot be invited.
- C. The layout can be based on templates.
- D. Multiple tabs can be created.

ANSWER: B

Explanation:

My Workspace is a personal workspace in Microsoft Teams that is unique to each user and allows them to customize their experience by adding multiple tabs. Other workspaces in Teams, such as team and group workspaces, also allow for customization but do not have the ability to create multiple tabs.

External users can be added to team and group workspaces, but not to My Workspace. Inviting other users is also possible in all workspaces, including My Workspace. The layout based on templates is a feature available in all workspaces in Teams.

QUESTION NO: 7

Which of the following are workspace types? (Choose three.)

A. Hidden

Hidden and D. Recommended are not workspace types. "Hidden" does not refer to a workspace type, and "Recommended" is not a distinct category of workspace but rather refers to workspaces that are suggested by the platform or other users based on your interests or activity.

B. Public

Public

C. Private

Private

D. Recommended

E. External

External

Therefore, options B, C, and E are the correct answers.

ANSWER: A B C

Explanation:

The three workspace types are:

- B. Public
- C. Private
- E. External

Therefore, options B, C, and E are the correct answers.

A. Hidden and D. Recommended are not workspace types. "Hidden" does not refer to a workspace type, and "Recommended" is not a distinct category of workspace but rather refers to workspaces that are suggested by the platform or other users based on your interests or activity.

QUESTION NO: 8

What must you do as part of the initial product setup? (Choose two.)

- A. Complete configurator steps
- B. Run booster on SAP BTP
- C. Install business content package
- D. Set up trial account

ANSWER: A B

Explanation:

As part of the initial product setup, you must complete the configurator steps to configure the product according to your specific requirements. You also need to set up a trial account to access the product and start using it. Running booster on SAP BTP and installing business content package are not typically part of the initial product setup process.

QUESTION NO: 9

Which of the following functionalities are delivered as part of the HR content package? (Choose three.)

A. Workspace templates

Workspace templates: These are pre-designed templates for organizing and managing a workspace, such as a project management or collaboration tool. They can help streamline workflows and increase productivity.

B. Chatbots

Chatbots: These are computer programs designed to simulate conversation with human users, often used for customer service or support. In an HR context, they may be used to assist with onboarding, benefits enrollment, or other HR-related tasks.

Chatbots

C. Content templates

Content templates: These are pre-designed templates for creating various types of content, such as blog posts, social media posts, or marketing materials. In an HR context, they may be used for creating job postings, employee communications, or

training materials.
Content templates

D. Guided experience

Guided experience: This refers to a user experience that is designed to guide the user through a specific process or task, providing step-by-step instructions or suggestions. In an HR context, this may be used for onboarding, performance reviews, or benefits enrollment.

Guided experience

E. UI Integration Cards

UI Integration Cards: UI Integration Cards are small, customizable widgets that can be added to a user interface to display information or provide quick access to specific functionality. They may be used in an HR context to provide easy access to employee information, benefits enrollment, or other HR-related tasks.

Based on this information, the functionalities that may be included in an HR content package are:

ANSWER: A C E

Explanation:

As an AI language model, I don't have access to information about specific HR content packages. However, I can provide a general definition of each of the functionalities listed to help you determine which ones may be included in an HR content package:

A. Workspace templates: These are pre-designed templates for organizing and managing a workspace, such as a project management or collaboration tool. They can help streamline workflows and increase productivity.

B. Chatbots: These are computer programs designed to simulate conversation with human users, often used for customer service or support. In an HR context, they may be used to assist with onboarding, benefits enrollment, or other HR-related tasks.

C. Content templates: These are pre-designed templates for creating various types of content, such as blog posts, social media posts, or marketing materials. In an HR context, they may be used for creating job postings, employee communications, or training materials.

D. Guided experience: This refers to a user experience that is designed to guide the user through a specific process or task, providing step-by-step instructions or suggestions. In an HR context, this may be used for onboarding, performance reviews, or benefits enrollment.

E. UI Integration Cards: UI Integration Cards are small, customizable widgets that can be added to a user interface to display information or provide quick access to specific functionality. They may be used in an HR context to provide easy access to employee information, benefits enrollment, or other HR-related tasks.

Based on this information, the functionalities that may be included in an HR content package are:

B. Chatbots

C. Content templates

D. Guided experience

QUESTION NO: 10

Which IDE does SAP recommend you use to develop UI Integration Cards?

- A. SAP Build Apps
- B. Microsoft Visual Studio Code
- C. SAP Web IDE
- D. SAP Business Application Studio

ANSWER: C

Explanation:

SAP recommends using the SAP Business Application Studio to develop UI Integration Cards. The SAP Business Application Studio provides a comprehensive development environment for creating Fiori and SAPUI5 applications, including UI Integration Cards.