

SAP

C_WZADM_2404 Exam

SAP Certified Associate - SAP Build Work Zone - Implementation and Administration



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Version: 4.0

Question: 1

What is a characteristic of administrative areas?

- A. The company area cannot be edited.
- B. The company area can be created optionally.
- C. The company area is created by default.
- D. The company area membership is optional

Answer: C

Explanation:

An administrative area is a designated space for subject matter experts to manage content and interact within their lines of business. Company administrators assign area administrators to administrative areas. Area administrators have a subset of company administrator capabilities to perform area-related tasks. The company area is created by default and it is the top level of the internal structure of the site. Information on the company level is visible to all users in the company. There can only be one company level. If you want to add multiple subsidiaries or business areas, you can create different administrative areas for them. Reference:

[Administrative Areas](#)

[Area & Workspace Configuration](#)

Question: 2

Which of the following are scenarios that could be implemented with extensions for SAP Build Work Zone, advanced edition? (Choose three.)

- A. Ensure single-sign-on experience for all users
- B. Show a list of flights or hotels booked by the user in the corporate travel system
- C. Create a new link to corporate policies in the user menu
- D. Change the system logo and color scheme
- E. Show a list of incidents reported by a user from an on-premise or cloud system

Answer: B,D E

Explanation:

Extensions for SAP Build Work Zone, advanced edition are custom applications that can be developed and deployed to enhance the user experience and functionality of SAP Build Work Zone, advanced edition. Extensions can be used to integrate data and content from various sources, such as SAP or third-party systems, into SAP Build Work Zone, advanced edition. Extensions can also be used to customize the look and feel of SAP Build Work Zone, advanced edition, such as changing the logo, color scheme, or layout. [Extensions can be developed using SAP Business Application Studio or any other development tool that supports the Cloud Foundry environment¹²](#).

The scenarios that could be implemented with extensions for SAP Build Work Zone, advanced edition are:

Show a list of flights or hotels booked by the user in the corporate travel system (B): This scenario requires integrating data from an external system (the corporate travel system) into SAP Build Work Zone, advanced edition. [This can be achieved by developing an extension that uses the SAP Build Work Zone, advanced edition APIs to fetch and display the relevant data in a card or a widget on a workpage³⁴](#).

Change the system logo and color scheme (D): This scenario requires customizing the appearance of SAP Build Work Zone, advanced edition. [This can be achieved by developing an extension that uses](#)

[the SAP Build Work Zone, advanced edition APIs to modify the system settings, such as the logo, color scheme, or theme](#)⁵.

Show a list of incidents reported by a user from an on-premise or cloud system (E): This scenario requires integrating data from another SAP or third-party system (the incident management system) into SAP Build Work Zone, advanced edition. [This can be achieved by developing an extension that uses the SAP Build Work Zone, advanced edition APIs to fetch and display the relevant data in a card or a widget on a workpage](#)³⁴.

The scenarios that could not be implemented with extensions for SAP Build Work Zone, advanced edition are:

Ensure single-sign-on experience for all users (A): This scenario does not require developing an extension, as SAP Build Work Zone, advanced edition already supports single-sign-on (SSO) for all users. SSO can be configured by the administrator using the SAP Cloud Platform Identity Authentication service.

Create a new link to corporate policies in the user menu ©: This scenario does not require developing an extension, as SAP Build Work Zone, advanced edition already allows adding custom links to the user menu. This can be done by the administrator using the SAP Build Work Zone, advanced edition UI.

[Reference: 1: SAP Build Work Zone, advanced edition - Developer Guide](#) [2: SAP Build Work Zone, advanced edition - Extensions](#) [3: SAP Build Work Zone, advanced edition - Cards and Widgets](#) [4: SAP Build Work Zone, advanced edition - APIs](#) [5: \[SAP Build Work Zone, advanced edition - System Settings\]](#) : [SAP Build Work Zone, advanced edition - Themes] : [SAP Build Work Zone, advanced edition - Single Sign-On] : [SAP Cloud Platform Identity Authentication service] : [SAP Build Work Zone, advanced edition - User Menu] : [SAP Build Work Zone, advanced edition - Custom Links]

Question: 3

Which of the following artifacts can be included in a content package? (Choose three.)

- A. UI Integration Cards
- B. Workspace templates

- C. SAP Fiori applications
- D. Workflows
- E. Launchpad (shell) plugins

Answer: A,B,D

Explanation:

A content package is a collection of content items that are bundled together in a ZIP file that can be easily uploaded and installed into your subaccount. [According to the SAP Help Portal1](#), the content items that can be part of a content package are:

Cards

Workspace templates

Home pages

Workflows

Workspaces

Therefore, the correct answer is A, B, and D. UI Integration Cards, workspace templates, and workflows are all examples of content items that can be included in a content package. [SAP Fiori applications and launchpad \(shell\) plugins are not content items that can be part of a content package. Reference: 1: Content Packages | SAP Help Portal](#)

Question: 4

Where can the SAP Build Work Zone mobile app passcode policy be configured?

- A. SAP BTP subaccount mobile service

- B. DWS admin console compliance & security
- C. DWS admin console content manager
- D. DWS admin console mobile service

Answer: A

Explanation:

The SAP Build Work Zone mobile app passcode policy can be configured in the SAP BTP subaccount mobile service. This is the SAP Mobile Services instance that is used by the SAP Mobile Start app as an https endpoint for authentication and routing. It provides an Admin Cockpit that allows administrators to access logs and configure specific settings for the app, such as the passcode policy. The passcode policy determines the minimum length, complexity, and expiration time of the passcode that users must create to access the app. By default, the passcode should have a minimum length of 8 digits/characters and it is possible to allow biometric authentication (for example, face ID, fingerprint) upon successful passcode creation. To access the SAP BTP subaccount mobile service, administrators need to have the MobileAdmin role assigned to them and construct the URL for the SAP Mobile Services Admin Cockpit. Reference:

[Accessing SAP Mobile Services Settings](#)

[About the SAP Build Work Zone Advanced Mobile App](#)

Question: 5

Which SAP Build Work Zone administrator types require an assignment of a role collection? (Choose three.)

- A. Company administrator
- B. Sub-Workspace administrator
- C. Support administrator
- D. Workspace administrator

E. Area administrator

Answer: A,C D

Explanation:

SAP Build Work Zone administrator types are divided into three levels: company, workspace, and area. Each level has a corresponding role collection that needs to be assigned to the users who perform administrative tasks at that level. The company administrator role collection enables users to manage the overall SAP Build Work Zone service instance, such as creating workspaces, assigning workspace administrators, and configuring global settings. The support administrator role collection enables users to access the support portal and perform tasks such as viewing logs, monitoring performance, and managing incidents. The workspace administrator role collection enables users to manage a specific workspace, such as creating areas, assigning area administrators, and configuring workspace settings. The sub-workspace administrator and area administrator types do not require a role collection assignment, as they are created and managed within the SAP Build Work Zone content manager by the workspace administrator or the area administrator respectively. Reference:

[SAP Build Work Zone, advanced edition - SAP Online Help](#)

[Explaining the Provisioning of Users and Roles in SAP Build Work Zone](#)

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