

ACP-120 Studienmaterialien: Jira Cloud Administrator & ACP-120 Zertifizierungstraining



Laden Sie die neuesten Fast2test ACP-120 PDF-Versionen von Prüfungsfragen kostenlos von Google Drive herunter:
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Unser Fast2test ist eine fachliche Website, die Prüfungsmaterialien für zahlreiche ATLASSIAN ACP-120 Zertifizierungsprüfung bieten. Unser Fast2test wird vielen IT-Fachleuten zum Berufsaufstieg verhelfen. Die Kraft unserer Eliteteams ist unglaublich. Sie können die ATLASSIAN ACP-120 Examensübungen und antworten teilweise als Probe umsonst herunterladen, so dass Sie die Glaubwürdigkeit vom Fast2test testen können.

Die ACP-120-Prüfung ist eine Cloud-basierte Multiple-Choice-Prüfung, die aus 60 Fragen besteht. Die Prüfung deckt verschiedene Themen ab, wie Jira Cloud-Architektur, Benutzerverwaltung, Projekt-Konfiguration, Problem-Typen, Workflows und Administration. Die Prüfung ist darauf ausgelegt, Ihr Verständnis der Jira Cloud-Plattform und Ihre Fähigkeit zu testen, häufig auftretende Probleme während des Administrationsprozesses zu diagnostizieren und zu lösen. Das Bestehen der ACP-120-Prüfung bestätigt Ihre Expertise in der Jira Cloud-Administration und bietet Ihnen eine branchenweit anerkannte Zertifizierung, die Ihre Karriereaussichten verbessern kann.

>> ACP-120 Prüfungsunterlagen <<

ACP-120 Schulungsangebot & ACP-120 Fragen&Antworten

Die berufliche Aussichten einer Person haben viel mit ihrer Fähigkeit zu tun. Deshalb ist die internationale Zertifikat ein guter Beweis für Ihre Fähigkeit. ATLASSIAN ACP-120 Prüfungszertifizierung ist ein überzeugender Beweis für Ihre IT-Fähigkeit. Diese Prüfung zu bestehen braucht genug Vorbereitungen. Die Unterlagen der ATLASSIAN ACP-120 Prüfung werden von unseren erfahrenen Forschungs- und Entwicklungsstellen sorgfältig geordnet. Diese wertvolle Unterlagen können Sie jetzt benutzen. Auf unserer offiziellen Webseite können Sie die ATLASSIAN ACP-120 Prüfungssoftware gesichert kaufen.

Die ATLASSIAN ACP-120 (Jira Cloud Administrator) Zertifizierungsprüfung ist eine branchenübliche Zertifizierung, die für Fachleute entwickelt wurde, die für die Verwaltung und das Management von Jira Cloud verantwortlich sind. Diese Zertifizierung wird von ATLASSIAN angeboten, einem führenden Softwareentwicklungsunternehmen, das eine Reihe von Tools und Softwareprodukten anbietet, um Unternehmen bei der Verwaltung ihrer Projekte, Teams und Workflows zu unterstützen.

ATLASSIAN Jira Cloud Administrator ACP-120 Prüfungsfragen mit Lösungen (Q68-Q73):

68. Frage

One of your project owners is struggling with reporting and sorting issues in her project. Currently, the classification of the issues is no more useful than a list of things that need to be done.

The project owners would like to establish the following:

- more classification of issues, so issues can belong to several classes
- the ability to edit classes
- a way to link a class to an owner

How would you help this project owner improve issue reporting and sorting?

- **A. Add a custom field of type Select List (multiple choices) for class, naming an owner in the options.**
- B. Ensure the component field is available in the project and demonstrate how to use it.
- C. Add a custom field of type Select List (cascading) with classes in the first tier and owners in the second tier.
- D. Add a custom field of type Select List (multiple choices) for class, linked to a class-owner field.
- E. Add a new labels field for the project, with labels containing the owner names.

Antwort: A

69. Frage

Your site contains the following:

* Alpha filter: Public

* Beta filter: Private

* Omega dashboard: PublicThe system setting 'Allow users to share dashboards and filters with the public' is currently set to ON.

You change that setting to OFF. What is the impact of this change?

- **A. Users who are not logged in cannot see Omega dashboard.**
- **B. Users who are not logged in cannot see Alpha filter.**
- C. You cannot set Viewers to Public on Beta filter.
- D. You cannot set Viewers to Private on Alpha filter.

Antwort: A,B

70. Frage

Users in a company-managed project need to capture various attributes about incoming bugs. They want to manage the options themselves and name the field 'Type of Bug'. Which field type meets their need?

- A. Custom field of type Labels
- B. Labels system field
- C. Custom field of type Select List (multiple choices)
- **D. Custom field of type Select List (single choice)**

Antwort: D

Begründung:

The users need a field named Type of Bug to capture attributes about bugs, with the ability to manage the options themselves. The field should be a custom field (to allow naming it Type of Bug) and support a predefined list of options that users can manage.

The Custom field of type Select List (single choice) (Option D) meets these needs, as it provides a dropdown list with manageable options for a single selection.

* Explanation of the Correct Answer (Option D):

* A Select List (single choice) custom field allows users to choose one option from a predefined list (e.g., "UI Bug" "Backend Bug"). As a custom field, it can be named Type of Bug, and project admins or Jira admins can manage the options (add, edit, or remove) in the field's configuration.

This field type is ideal for categorizing bugs with a single attribute, and the manageable options meet the requirement for users to control the list.

* Exact Extract from Documentation:

Create a custom field

The Select List (single choice) field type provides a dropdown menu where users can select one option from a predefined list. To create:

- * Go to Settings > Issues > Custom fields.
- * Create a new field and select Select List (single choice).
- * Name the field (e.g., Type of Bug) and define options.
- * Add the field to the project's screens. Note: Admins can manage the options (add, edit, remove) in the field's configuration. (Source: Atlassian Support Documentation, "Manage custom fields in Jira Cloud")
- * Why This Fits: The Select List (single choice) custom field allows naming the field Type of Bug, provides a single-selection dropdown, and lets users manage the options, perfectly meeting the requirements.
- * Why Other Options Are Incorrect:
 - * Custom field of type Select List (multiple choices) (Option A):
 - * A Select List (multiple choices) custom field allows users to select multiple options from a predefined list. While it could be named Type of Bug and have manageable options, the requirement implies capturing a single attribute per bug (e.g., one type), making single-choice more appropriate than multiple-choice.
 - * Extract from Documentation:

The Select List (multiple choices) field allows multiple selections. Use Select List (single choice) for single-value categorization. (Source: Atlassian Support Documentation, "Manage custom fields in Jira Cloud")
 - * Custom field of type Labels (Option B):
 - * A Labels custom field allows users to enter free-text tags, which are not predefined and can lead to inconsistent values (e.g., "UI Bug", "UI Bug"). The requirement for users to manage options suggests a controlled list, not free-text entry, making this unsuitable.
 - * Extract from Documentation:

The Labels field type allows free-text tags. For a predefined list, use Select List (single choice) or Select List (multiple choices). (Source: Atlassian Support Documentation, "Manage custom fields in Jira Cloud")
 - * Labels system field (Option C):
 - * The Labels system field is a global field that allows free-text tags, similar to a custom Labels field. It cannot be renamed to Type of Bug, and its options are not predefined or manageable in the same way as a select list. This does not meet the naming or option management requirements.
 - * Extract from Documentation:

The Labels system field cannot be renamed and allows free-text tags. Custom fields like Select List are needed for specific names and controlled options. (Source: Atlassian Support Documentation, "Manage fields in Jira Cloud")
- * Additional Notes:
 - * Steps to configure:
 - * Create a Select List (single choice) custom field named Type of Bug in Settings > Issues > Custom fields.
 - * Define the options (e.g., "UI Bug", "Backend Bug").
 - * Add the field to the project's screens (Project settings > Screens).
 - * Grant users permission to manage options (typically requires Jira admin or project admin privileges).
 - * Configuring the custom field requires Jira administrator privileges, but project admins can manage options if granted access.
 - * The field should be added to the issue layout for visibility in the issue view.

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Atlassian Support Documentation: Manage custom fields in Jira Cloud

Atlassian Support Documentation: Manage fields in Jira Cloud

71. Frage

Which statement is correct regarding Jira Cloud import and export features?

- **A. Jira admins can create backup files.**
- B. Project admins can import their own projects.
- C. Project admins can create site backups.
- D. Org admins can restore overwritten backups.
- E. Jira admins can import backup files.

Antwort: A

Begründung:

Jira Cloud's import and export features allow administrators to back up, restore, or migrate data. The correct statement is that Jira admins can create backup files (Option A), as this is a supported function for Jira administrators.

* Explanation of the Correct Answer (Option A):

* Jira administrators have the ability to create backup files for a Jira Cloud site, which include issues, configurations, users, and media (e.g., attachments). These backups can be used for restoration or migration purposes.

* Exact Extract from Documentation:

Create a backup for Jira Cloud

Jira administrators can create backup files that include issues, configurations, users, and media.

To create a backup:

* Go to Settings > System > Backup manager.

* Select Create backup for cloud.

* Download the backup file when ready. Note: Requires Jira administrator permissions.

Backup files can be used for restoration or migration. (Source: Atlassian Support Documentation, "Back up Jira Cloud data")

* Why This Fits: The ability to create backup files is explicitly granted to Jira admins, making Option A the correct statement.

* Why Other Options Are Incorrect:

* Org admins can restore overwritten backups (Option B):

* Organization admins manage Atlassian organization settings (e.g., billing, user access) but do not have direct access to Jira-specific backup restoration. Restoring backups, including overwritten ones, is handled by Jira administrators or support requests to Atlassian. Overwritten backups cannot typically be restored without Atlassian intervention.

* Extract from Documentation:

Organization admins manage organization-level settings. Restoring backups, including overwritten ones, requires Jira administrator permissions or Atlassian support.

(Source: Atlassian Support Documentation, "Manage your Atlassian organization")

* Project admins can import their own projects (Option C):

* Project admins can manage project settings (e.g., permissions, issue types) but do not have permissions to import projects or data, as this is a system-level action reserved for Jira administrators.

* Extract from Documentation:

Importing projects or data requires Jira administrator permissions. Project admins cannot perform imports.

(Source: Atlassian Support Documentation, "Import data to Jira Cloud")

* Project admins can create site backups (Option D):

* Creating site backups is a system-level action restricted to Jira administrators. Project admins lack the permissions to create backups for the entire site or their projects.

* Extract from Documentation:

Only Jira administrators can create site backups in Settings > System > Backup manager. Project admins do not have this capability.

(Source: Atlassian Support Documentation, "Back up Jira Cloud data")

* Jira admins can import backup files (Option E):

* While Jira admins can initiate the import process for backup files, the actual import of full site backups typically requires Atlassian support or is performed through specific tools (e.g., Import Jira Cloud feature).

Partial imports (e.g., CSV, Trello) are supported, but full backup imports are not a standard Jira admin action without additional steps. This makes the statement less definitively correct compared to Option A.

* Extract from Documentation:

Importing full site backups often requires Atlassian support. Jira admins can import partial data (e.g., CSV, JSON) but not full backups directly.

(Source: Atlassian Support Documentation, "Restore your Jira Cloud site from a backup")

* Additional Notes:

* Creating a backup is a straightforward action for Jira admins in Settings > System > Backup manager.

* The backup process requires Jira administrator privileges, not project admin or organization admin roles.

* Full backup imports or restoration of overwritten backups typically involve Atlassian support, limiting the scope of Jira admin actions.

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Atlassian Support Documentation: Back up Jira Cloud data

Atlassian Support Documentation: Restore your Jira Cloud site from a backup
Atlassian Support Documentation: Import data to Jira Cloud
Atlassian Support Documentation: Manage your Atlassian organization

72. Frage

Below are the requirements for two new fields to be used in a company-managed project:

* Allow a single option from a dropdown list of options.

* Allow bold and underlined text.

Identify the two field types you need to use. (Choose two.)

- A. Short text
- B. Paragraph
- C. Radio buttons
- D. Checkboxes

Antwort: B,C

Begründung:

To meet the requirements for two new fields in a company-managed project, one field must allow selecting a single option from a dropdown list, and the other must allow bold and underlined text. The appropriate field types are Radio buttons (Option C) for the dropdown list and Paragraph (Option B) for bold and underlined text.

* Explanation of the Correct Answers:

* Radio buttons (Option C):

* The requirement to allow a single option from a dropdown list of options is met by a Radio buttons custom field. This field type presents a list of predefined options in a radio button format, allowing users to select exactly one option, similar to a dropdown list. In Jira, radio buttons are often used interchangeably with Select List (single choice) for single-selection lists, and both fulfill the requirement.

* Exact Extract from Documentation:

Custom field types

The Radio buttons field type allows users to select one option from a predefined list, presented as radio buttons.

To create:

* Go to Settings > Issues > Custom fields.

* Create a new field and select Radio buttons.

* Define the list of options. Note: Radio buttons are similar to Select List (single choice) and are used for single-selection dropdown-like functionality. (Source: Atlassian Support Documentation, "Manage custom fields in Jira Cloud")

* Why This Fits: The Radio buttons field type provides a single-selection list, meeting the requirement for a dropdown list of options.

* Paragraph (Option B):

* The requirement to allow bold and underlined text is met by a Paragraph custom field (also known as Text Field (multi-line)). This field type supports rich text input, including formatting options like bold and underlined text, using a WYSIWYG editor or wiki-style markup.

* Exact Extract from Documentation:

Custom field types

The Paragraph (or Text Field (multi-line)) field type allows users to enter multiple lines of text with rich text formatting, including bold, underline, and other styles.

To create:

* Go to Settings > Issues > Custom fields.

* Create a new field and select Paragraph. Note: The rich text editor supports formatting like bold and underline, or users can use wiki-style markup (e.g., bold, underline). (Source: Atlassian Support Documentation, "Manage custom fields in Jira Cloud")

* Why This Fits: The Paragraph field supports rich text formatting, including bold and underlined text, meeting the second requirement.

* Why Other Options Are Incorrect:

* Short text (Option A):

* A Short text (or Text Field (single line)) custom field allows single-line text input but does not support rich text formatting like bold or underlined text. It is unsuitable for the second requirement and does not provide a dropdown list for the first requirement.

* Extract from Documentation:

The Short text field type is for single-line plain text and does not support rich text formatting like bold or underline.

(Source: Atlassian Support Documentation, "Manage custom fields in Jira Cloud")

* Checkboxes (Option D):

* A Checkboxes custom field allows users to select multiple options from a predefined list.

The first requirement specifies a single option, making checkboxes unsuitable, as they are designed for multiple selections.

* Extract from Documentation:

The Checkboxes field type allows multiple selections from a list. For single-selection lists, use Radio buttons or Select List (single choice).

(Source: Atlassian Support Documentation, "Manage custom fields in Jira Cloud")

* Additional Notes:

* Steps to configure:

* Create a Radio buttons custom field in Settings > Issues > Custom fields, name it appropriately, and define the options.

* Create a Paragraph custom field in Settings > Issues > Custom fields for rich text input.

* Add both fields to the project's screens (Project settings > Screens).

* Configuring custom fields requires Jira administrator privileges.

* The Radio buttons field may display as a dropdown-like list in some interfaces, aligning with the requirement.

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Atlassian Support Documentation: Manage custom fields in Jira Cloud

Atlassian Support Documentation: Configure screens in Jira Cloud

73. Frage

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