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ATLASSIAN ACP-120

Jira Cloud Administrator

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Viele Webseiten bieten ATLASSIAN ACP-120 Zertifizierungsunterlagen und andere Unterlagen. Aber wir Prüfungsfrage sind die einzige Website, die besten ATLASSIAN ACP-120 Zertifizierungsunterlagen zu bieten. Mit der Hilfe von Prüfungsfrage können Sie nur einmal ATLASSIAN ACP-120 Zertifizierungsprüfung zu bestehen. Die ATLASSIAN ACP-120 Prüfungsfragen und Testantworten von Prüfungsfrage sind von reichen Erfahrungen und Kenntnissen gesammelt. Diese bieten Ihnen eine gute Chance, in IT-Industrie zu entwickeln.

Die ATLASSIAN ACP-120 (Jira Cloud Administrator) Zertifizierungsprüfung ist eine umfassende Prüfung, die entwickelt wurde, um das Wissen und die Fähigkeiten einer Person in der Verwaltung von Jira Cloud zu testen. Die Prüfung umfasst eine Vielzahl von Themen im Zusammenhang mit der Verwaltung von Jira Cloud und soll die Fähigkeit einer Person testen, Jira Cloud effektiv und effizient zu verwalten. Das Erreichen der Zertifizierung ist eine wertvolle Referenz für Personen, die ihre Expertise in der Verwaltung von Jira Cloud demonstrieren möchten, und kann dazu beitragen, dass Organisationen sicherstellen, dass ihre Teams von erfahrenen Fachleuten verwaltet werden.

Atlassian ACP-120: Jira Cloud Administrator ist eine Zertifizierungsprüfung für Fachleute, die bereit sind, ihre Fähigkeiten zur

Verwaltung von JIRA Cloud zu verbessern. Die Prüfung bewertet die Kenntnisse des Kandidaten bei der Verwaltung von JIRA Cloud, einschließlich der Einrichtung und Konfiguration von JIRA -Cloud -Instanzen, Benutzern und Berechtigungen. Die Prüfung ist ideal für IT -Fachkräfte, Projektmanager und Softwareentwickler, die Projekte auf JIRA Cloud effektiv verwalten möchten.

>> ACP-120 Prüfungen <<

ACP-120 Prüfungsfragen, ACP-120 Fragen und Antworten, Jira Cloud Administrator

Wollen Sie die ATlassian ACP-120 Zertifizierungsprüfung schnell bestehen? Dann wählen Sie doch unseren PrüfungFrage, der Ihren Traum schnell verwirklichen kann. Unser PrüfungFrage bietet die genauen Prüfungsmaterialien zu den IT-Zertifizierungsprüfungen. Unser PrüfungFrage kann den IT-Fachleuten helfen, im Beruf befördert zu werden. Unsere Kräfte sind unglaublich stark. Sie können im Internet die Demo zur ATlassian ACP-120 Prüfung kostenlos herunterladen, so dass Sie die Glaubwürdigkeit von PrüfungFrage testen können.

ATLASSIAN Jira Cloud Administrator ACP-120 Prüfungsfragen mit Lösungen (Q62-Q67):

62. Frage

An automation rule should send an email with the issue key in the subject line. Identify the correct syntax to use in the Send Email action.

- A. `{{issue.key}}`
- B. `{{triggerIssue.issuekey}}`
- C. `{{issueKey}}`
- D. `issue.key`
- E. `{issue.issuekey}`

Antwort: A

Begründung:

In Jira Software Cloud, automation rules use smart values to reference issue fields, such as the issue key, in actions like sending emails. The correct syntax for referencing the issue key in the Send Email action's subject line is `{{issue.key}}` (Option B).

* Explanation of the Correct Answer (Option B):

* The `{{issue.key}}` smart value retrieves the issue key (e.g., PROJ-123) of the issue that triggers or is processed by the automation rule. This can be used in the subject line of the Send Email action to include the issue key dynamically.

* Exact Extract from Documentation:

Use smart values in automation rules

Smart values allow you to access issue fields and other data in automation actions. To reference the issue key:

* Use `{{issue.key}}` to insert the issue key (e.g., PROJ-123) in fields like email subjects or bodies. Examples:

* Email subject: Issue `{{issue.key}}` Updated

* Output: Issue PROJ-123 Updated
Note: Smart values are enclosed in double curly braces (`{{}}`). Use dot notation to access fields (e.g., `{{issue.key}}`, `{{issue.summary}}`). (Source:

Atlassian Support Documentation, "Use smart values in Jira automation")

* Why This Fits: The `{{issue.key}}` syntax is the standard way to reference the issue key in Jira automation, making it the correct choice for the Send Email action's subject line.

* Why Other Options Are Incorrect:

* `{{triggerIssue.issuekey}}` (Option A):

* The `{{triggerIssue}}` smart value refers to the issue that triggers the rule, but the field is `key`, not `issuekey`. The correct syntax is `{{triggerIssue.key}}`, not `{{triggerIssue.issuekey}}`.

Additionally, `{{issue.key}}` is sufficient for most rules unless specifically targeting the trigger issue in a branched rule.

* Extract from Documentation:

Use `{{triggerIssue.key}}` to reference the key of the issue that triggers the rule. `{{issue.key}}` is used for the current issue in the rule's context.

(Source: Atlassian Support Documentation, "Use smart values in Jira automation")

* `{{issueKey}}` (Option C):

* Smart values require dot notation for field access (e.g., `{{issue.key}}`). `{{issueKey}}` is not a valid smart value, as it does not reference a specific field.

* Extract from Documentation:

Smart values must reference valid fields using dot notation (e.g., `{{issue.key}}`, `{{issue.summary}}`). Single variables like `{{issueKey}}` are not supported.

(Source: Atlassian Support Documentation, "Use smart values in Jira automation")

* `{{issue.issuekey}}` (Option D):

* The syntax uses single curly braces and `issuekey` instead of `key`, which is incorrect. Smart values require double curly braces (`{{}}`) and the correct field name (`key`).

* Extract from Documentation:

Smart values use double curly braces (`{{}}`) and standard field names (e.g., `{{issue.key}}`). Incorrect formats like `{issue.issuekey}` will not work.

(Source: Atlassian Support Documentation, "Use smart values in Jira automation")

* `issue.key` (Option E):

* Without curly braces, `issue.key` is treated as plain text, not a smart value. It will not resolve to the issue key and will appear literally in the email subject.

* Extract from Documentation:

Smart values must be enclosed in `{{}}` to be evaluated. Plain text like `issue.key` will not resolve to a field value.

(Source: Atlassian Support Documentation, "Use smart values in Jira automation")

* Additional Notes:

* The `Send Email` action in Jira automation allows smart values in the subject and body to dynamically include issue data.

* If the rule involves branching or multiple issues, `{{issue.key}}` refers to the current issue in the rule's context,

while `{{triggerIssue.key}}` refers to the triggering issue. For a simple email rule,

`{{issue.key}}` is typically sufficient.

Atlassian Support Documentation: Use smart values in Jira automation

Atlassian Support Documentation: Automate your Jira Cloud instance

63. Frage

You are the project administrator in a team-managed project and a company-managed project. You have no other administrative privileges. Identify the action you definitely cannot perform in a company-managed project.

- A. Restrict who can use workflow transitions.
- B. Manage project access.
- C. Manage notifications and recipients.
- D. Restrict who can see certain issues.
- E. Create automation rules.

Antwort: A

Begründung:

As a project administrator in a company-managed project with no other administrative privileges (e.g., Jira admin or system admin), your permissions are limited to specific project-level settings defined by the permission scheme and other configurations. The action you definitely cannot perform in a company-managed project is `restrict who can use workflow transitions` (Option B), as this requires editing the workflow, which is a Jira admin privilege.

* Explanation of the Correct Answer (Option B):

* Restricting who can use workflow transitions involves adding conditions to transitions in a workflow (e.g., restricting a transition to specific users, roles, or groups). In company-managed projects, workflows are managed at the system level, and editing them requires Jira admin permissions. Project admins cannot modify workflows or their conditions.

* Exact Extract from Documentation:

Edit workflows in company-managed projects

Workflows define the statuses and transitions for issues in a project. To edit a workflow (e.g., add conditions, validators, or post functions):

* Go to `Settings > Issues > Workflows`.

* Select the workflow and make changes. Note: Only Jira administrators can edit workflows.

Project administrators can view the workflow in `Project settings > Workflows` but cannot modify it. To restrict transitions, add conditions like "Only users in a specific role" or

"Only the assignee." (Source: Atlassian Support Documentation, "Configure advanced work item workflows")

* Why This Fits: As a project admin in a company-managed project, you lack the permission to edit workflows, including adding conditions to restrict who can use transitions. This makes Option B the action you definitely cannot perform.

* Why Other Options Are Incorrect:

* Restrict who can see certain issues (Option A):

* Project admins in company-managed projects can restrict who can see issues by configuring issue security levels (if an issue security scheme is assigned to the project). They can manage security levels in `Project settings > Issue security` and assign users, roles,

or groups to specific levels.

* Extract from Documentation:

Configure issue security

Issue security levels restrict who can view issues. Project administrators can manage security levels in Project settings > Issue security, provided an issue security scheme is assigned to the project.

(Source: Atlassian Support Documentation, "Configure issue security schemes")

* Manage project access (Option C):

* Project admins can manage project access by adding or removing users, groups, or roles in Project settings > People. This controls who has access to the project based on the permission scheme's Browse Projects permission.

* Extract from Documentation:

Manage project access

Project administrators can add or remove users, groups, or roles in Project settings > People to control project access, as defined by the permission scheme.

(Source: Atlassian Support Documentation, "Manage project permissions")

* Manage notifications and recipients (Option D):

* Project admins can manage notifications by configuring the notification scheme in Project settings > Notifications (if permitted by the permission scheme). They can add or remove recipients for events, such as users, roles, or groups.

* Extract from Documentation:

Configure notifications

Project administrators can edit the notification scheme in Project settings > Notifications to define who receives notifications for specific events, provided they have the Administer Projects permission.

(Source: Atlassian Support Documentation, "Configure notification schemes")

* Create automation rules (Option E):

* Project admins can create project-level automation rules in company-managed projects using Project settings > Automation. These rules are limited to the project and do not require Jira admin permissions.

* Extract from Documentation:

Create automation rules

Project administrators can create automation rules in Project settings > Automation to automate tasks within their project. Global automation rules require Jira admin permissions, but project-level rules do not.

(Source: Atlassian Support Documentation, "Automate your Jira Cloud instance")

* Additional Notes:

* In team-managed projects, project admins have broader control, including the ability to configure workflows and restrict transitions, as workflows are project-specific. However, the question specifies a company-managed project, where workflow management is restricted to Jira admins.

* The Administer Projects permission (granted to project admins) allows managing most project settings, but workflow editing is a system-level task requiring higher privileges.

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Atlassian Support Documentation: Configure advanced work item workflows

Atlassian Support Documentation: Configure issue security schemes

Atlassian Support Documentation: Manage project permissions

Atlassian Support Documentation: Configure notification schemes

Atlassian Support Documentation: Automate your Jira Cloud instance

64. Frage

You are designing a complex new workflow. Two of the requirements are listed below:

1. Any user should be able to trigger the Put On Hold transition from any status in the workflow.
2. Only users with the Close Issues permission should be able to Close the issue at any point in the flow.

Based only on these requirements, which two workflow elements should you use? (Choose two.)

- A. Global Transitions
- B. Common Transitions
- C. Validators
- D. Conditions
- E. Triggers

Antwort: D,E

Begründung:

Reference: <https://confluence.atlassian.com/adminjiracloud/working-with-workflows-776636540.html>

65. Frage

A Jira administrator makes the following changes to User Default Settings:

- * Default sharing for filters and dashboards is set to Public.
- * Autowatch own issues is set to Yes.

Which two statements are definitely true? (Choose two.)

- A. Only newly created dashboards will reflect the new default setting.
- B. Only newly created saved filters will reflect the new default setting.
- C. All users will become watchers of issues they have created in the past.
- D. Saved filters using the old default setting will reflect the new default setting.

Antwort: A,B

Begründung:

The changes to User Default Settings affect the default behavior for new filters, dashboards, and issue watching. The two statements that are definitely true are only newly created dashboards will reflect the new default setting (Option A) and only newly created saved filters will reflect the new default setting (Option C), as these settings apply to new creations only.

* Explanation of the Correct Answers:

* Only newly created dashboards will reflect the new default setting (Option A):

* Changing the Default sharing for filters and dashboards to Public in User Default Settings sets the default sharing option for newly created dashboards to Public. Existing dashboards retain their original sharing settings (e.g., Private, Group) and are not affected by the change. Only dashboards created after the setting is updated will default to Public.

* Exact Extract from Documentation:

Manage user default settings

The Default sharing for filters and dashboards setting determines the default sharing option for new filters and dashboards.

To configure:

* Go to Settings > System > User default settings.

* Set Default sharing to Public, Private, or another option. Impact:

* Only newly created filters and dashboards use the new default setting.

* Existing filters and dashboards retain their original sharing settings. Note: Requires Jira administrator permissions. (Source: Atlassian Support Documentation, "Manage user default settings in Jira Cloud")

* Why This Fits: The change to Public sharing applies only to newly created dashboards, making Option A definitely true.

* Only newly created saved filters will reflect the new default setting (Option C):

* Similarly, the Default sharing setting affects the default sharing option for newly created saved filters. Filters created after the change will default to Public, but existing filters keep their original sharing settings (e.g., Private, Group).

* Exact Extract from Documentation:

Manage user default settings

Changing the Default sharing for filters and dashboards to Public applies to new filters and dashboards only.

Impact:

* Existing saved filters are not updated to the new default sharing setting.

* New filters created after the change will default to Public. (Source: Atlassian Support Documentation, "Manage user default settings in Jira Cloud")

* Why This Fits: The change to Public sharing applies only to newly created saved filters, making Option C definitely true.

* Why Other Options Are Incorrect:

* Saved filters using the old default setting will reflect the new default setting (Option B):

* Existing saved filters do not automatically update to the new default sharing setting (Public). They retain their original sharing configuration (e.g., Private, Group) set at creation, so this statement is false.

* Extract from Documentation:

Existing filters and dashboards are unaffected by changes to the Default sharing setting. Only new creations use the updated default. (Source: Atlassian Support Documentation, "Manage user default settings in Jira Cloud")

* All users will become watchers of issues they have created in the past (Option D):

* Setting Autowatch own issues to Yes enables autowatching for issues created after the setting is changed. It does not retroactively add users as watchers to issues they created in the past.

For past issues, users must be manually added as watchers or an automation rule must be created, so this statement is not definitely true.

* Extract from Documentation:

The Autowatch own issues setting applies to issues created after the setting is enabled. It does not affect previously created issues. (Source: Atlassian Support Documentation, "Manage user default settings in Jira Cloud")

* Additional Notes:

* Configuring User Default Settings requires Jira administrator privileges and is done in Settings > System > User default settings.

- * Users can override the default sharing setting when creating filters or dashboards (e.g., choosing Private instead of Public).
 - * To retroactively apply autowatching to past issues, a bulk operation or automation rule would be needed, but this is not automatic.
- :
Atlassian Support Documentation:Manage user default settings in Jira Cloud

66. Frage

- * He cannot attach files to issues of Request issue type when they are in the Approved status
- * He can attach files to issues of Request issue type in any other status
- * He can attach files to every other issue issue type in every status
- He asks for your help in determining the root cause Select the root cause (Choose one)

- A. He is not a member of a security level
- **B. There is a workflow step property configured**
- C. He does not have the correct project permission
- D. The Attachment field is missing on the screen used by the Request issue type
- E. There is a workflow condition configured

67. Frage

Die echten und originalen Prüfungsfragen und Antworten zu ACP-120 (Jira Cloud Administrator) bei PrüfungFrage wurden verfasst von unseren ATlassian-Experten mit den Informationen von ACP-120 (Jira Cloud Administrator) aus dem Testcenter wie PROMETRIC oder VUE.

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