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Jira Cloud Administrator

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ATLASSIAN ACP-120 (Jira Cloud Administrator) Certification Exam is an online, proctored exam that can be taken from anywhere in the world. ACP-120 exam consists of 65 multiple-choice questions that need to be answered within 2 hours. The passing score for the exam is 65%, and the certification is valid for two years. Jira Cloud Administrator certification is an excellent way for professionals to showcase their expertise in Jira Cloud administration and advance their careers in project management.

The ATLASSIAN ACP-120 exam consists of 60 multiple-choice questions, and you have 2 hours to complete it. The questions are designed to test your knowledge of Jira Cloud administration, and cover topics such as creating and managing projects, configuring workflows, customizing fields, and managing users and groups. The ACP-120 Exam is a valuable credential for professionals who work with Jira Cloud applications, as it demonstrates their expertise and ability to manage and administer these applications effectively. Passing the ACP-120 exam can help you advance your career and open up new opportunities in the field of project management.

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Preparing for the ATLASSIAN ACP-120 Certification Exam involves a combination of practical experience and study materials. ATLASSIAN offers a range of training courses and resources, including online tutorials, documentation, and community forums. Additionally, individuals can gain practical experience by working with Jira Cloud on real-world projects, building a solid foundation of knowledge and skills that will be tested during the exam.

ATLASSIAN Jira Cloud Administrator Sample Questions (Q76-Q81):

NEW QUESTION # 76

George is the project lead of several projects. Now, he needs to create projects but should not have Jira administrator privileges. What does George need?

- A. Project role
- B. Product role
- C. Product access
- D. Project permission
- E. Global permission

Answer: E

NEW QUESTION # 77

A custom notification event must be fired in the workflow transition of a company-managed project. Which element must be configured?

- A. Validator
- B. Condition
- C. Post function
- D. Transition property
- E. Trigger

Answer: C

Explanation:

To fire a custom notification event during a workflow transition in a company-managed project, a post function must be configured in the workflow. Post functions are used to perform actions, such as firing events, after a transition is executed. The Fire a Generic Event post function (or a specific event post function) is used to trigger the custom notification event.

* Explanation of the Correct Answer (Option D):

* A post function is a workflow element that executes actions after a transition is completed. To fire a custom notification event, the Fire a Generic Event post function (or a similar event-specific post function) is added to the transition, specifying the custom event. This event is then mapped to recipients in the project's notification scheme to send notifications.

* Exact Extract from Documentation:

Configure workflow post functions

Post functions are executed after a transition is completed and can perform actions like firing events for notifications. Out-of-box post functions include:

* Fire a Generic Event: Fires a specified event (e.g., a custom event) to trigger notifications defined in the notification scheme. To configure:

* Go to Settings > Issues > Workflows.

* Edit the workflow and select the desired transition.

* Add the Fire a Generic Event post function and select the custom event. Note: The event must be defined in Settings > System > Events and mapped to recipients in the project's notification scheme. (Source: Atlassian Support Documentation, "Configure

advanced work item workflows")

* Why This Fits: The `post` function is the workflow element responsible for firing a custom notification event during a transition, making Option D the correct choice.

* Why Other Options Are Incorrect:

* Validator (Option A):

* Validators check conditions before a transition is executed (e.g., ensuring a field is filled).

They do not trigger events or send notifications.

* Extract from Documentation:

Validators ensure that conditions are met before a transition can proceed. They do not perform actions like firing events.

(Source: Atlassian Support Documentation, "Configure advanced work item workflows")

* Transition property (Option B):

* Transition properties are used to customize transition behavior (e.g., restricting who can see a transition button). They do not trigger events or send notifications.

* Extract from Documentation:

Transition properties customize transition behavior, such as visibility or restrictions, but do not fire events or trigger notifications.

(Source: Atlassian Support Documentation, "Configure advanced work item workflows")

* Condition (Option C):

* Conditions determine whether a user can see or execute a transition (e.g., restricting to a role). They do not trigger events or send notifications.

* Extract from Documentation:

Conditions restrict who can perform a transition. They do not execute actions like firing events.

(Source: Atlassian Support Documentation, "Configure advanced work item workflows")

* Trigger (Option E):

* Triggers in workflows (not to be confused with automation rule triggers) are used to automatically execute transitions based on external events (e.g., a commit in a linked repository). They do not fire notification events.

* Extract from Documentation:

Triggers automatically execute transitions based on external events (e.g., code commits). They do not fire notification events.

(Source: Atlassian Support Documentation, "Configure advanced work item workflows")

* Additional Notes:

* Before configuring the `post` function, the custom event must be created in `Settings > System > Events` by a Jira administrator.

* The project's notification scheme must map the custom event to the desired recipients (e.g., users, roles, or groups).

* Configuring the `post` function requires Jira administrator privileges, as workflows are managed at the system level.

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Atlassian Support Documentation:Configure advanced work item workflows

Atlassian Support Documentation:Manage events in Jira Cloud

Atlassian Support Documentation:Configure notification schemes

NEW QUESTION # 78

All company-managed projects share the same permission scheme and workflow scheme. New requirements state:

* Only auditors should be able to use the 'Needs Audit' workflow transition.

* All auditors work across all the projects.

How should auditors be configured?

- A. As a group
- B. As single users
- C. As a User custom field
- D. As a Group custom field

Answer: A

Explanation:

To restrict the 'Needs Audit' workflow transition to auditors across all company-managed projects, which share the same permission and workflow schemes, auditors should be configured as a group (Option B). This allows the group to be referenced in a workflow condition to limit access to the transition efficiently across all projects.

* Explanation of the Correct Answer (Option B):

* The requirement to restrict the 'Needs Audit' transition to auditors can be achieved by adding a condition to the transition in the shared workflow scheme. A common condition, such as `User Is In Group`, restricts the transition to members of a specific group.

* Since all projects share the same workflow scheme, configuring auditors as a group (e.g.,

"Auditors") allows you to create the group once, add all auditors to it, and reference it in the workflow condition. This ensures that only auditors can use the 'Needs Audit' transition across all projects.

* Exact Extract from Documentation:

Configure workflow conditions

Conditions restrict who can perform a workflow transition in a company-managed project.

To restrict a transition:

* Go to Settings > Issues > Workflows.

* Edit the workflow and select the Needs Audit transition.

* Add a condition, such as User Is In Group, and select the group (e.g., Auditors). Note:

Using a group is efficient for managing permissions or conditions across multiple projects with a shared workflow scheme. (Source: Atlassian Support Documentation, "Configure advanced work item workflows")

* Why This Fits: Configuring auditors as a group allows a single workflow condition to restrict the Needs Audit transition to group members across all projects, meeting both requirements efficiently.

* Why Other Options Are Incorrect:

* As a User custom field (Option A):

* A User custom field (e.g., User Picker) stores a single user for an issue and is not suitable for defining a set of users who can perform a workflow transition. Workflow conditions cannot reference custom fields to restrict transitions.

* Extract from Documentation:

User custom fields store user data for issues but cannot be used in workflow conditions to restrict transitions.

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

* As a Group custom field (Option C):

* A Group custom field (e.g., Group Picker) stores a group for an issue, but workflow conditions typically reference groups directly, not group picker fields. This approach is unnecessary and overly complex for restricting transitions.

* Extract from Documentation:

Group custom fields are not used for workflow conditions. Use direct group references for transition restrictions.

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

* As single users (Option D):

* Configuring auditors as individual users in a workflow condition (e.g., User Is In Any Users) is inefficient, as it requires listing each auditor manually. This approach does not scale well for multiple auditors working across all projects and is prone to maintenance issues if auditors change.

* Extract from Documentation:

Listing individual users in conditions is not recommended for scalability. Use groups for managing multiple users across projects.

(Source: Atlassian Support Documentation, "Configure advanced work item workflows")

* Additional Notes:

* Steps to configure:

* Create an "Auditors" group in Settings > User management > Groups.

* Add all auditors to the "Auditors" group.

* Edit the shared workflow in Settings > Issues > Workflows.

* Add a User Is In Group condition to the Needs Audit transition, selecting the "Auditors" group.

* Configuring the group and workflow requires Jira administrator privileges.

* The shared workflow scheme ensures the condition applies to all projects.

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Atlassian Support Documentation: Configure advanced work item workflows

Atlassian Support Documentation: Manage custom fields in Jira Cloud

Atlassian Support Documentation: Manage groups in Jira Cloud

NEW QUESTION # 79

A team complains that many of their issues are in the Closed status, but do not have a resolution set, which causes problems with reporting. The project uses a single workflow.

You want to set the resolution to Done on all existing issues in the Closed status.

Which combination of workflow elements and a bulk operation will achieve this?

- A. - A temporary transition and a screen
 - An Edit Issues bulk operation
- B. - A screen and a custom field
 - An Edit Issues bulk operation
- C. - A temporary transition and a post function
 - A Transition Issues bulk operation
- D. - A screen and the Resolution field
 - A Move Issues bulk operation
- E. - A temporary transition and a trigger

- An Edit Issues bulk operation

Answer: E

NEW QUESTION # 80

You must add a new issue type to an existing company-managed project. Identify the configuration item that is definitely not impacted.

- A. Field configuration scheme
- B. Workflow scheme
- C. Issue layout
- D. Issue type screen scheme
- E. Issue security scheme

Answer: E

Explanation:

Adding a new issue type to a company-managed project requires updating configurations that map issue types to various settings (e.g., screens, workflows, fields). The configuration item that is definitely not impacted is the issue security scheme (Option C), as it controls issue visibility and is not directly tied to issue types.

* Explanation of the Correct Answer (Option C):

* An issue security scheme defines security levels that restrict which users can view issues in a project, based on criteria like users, groups, or roles. It is applied at the project level and is not specific to issue types. Adding a new issue type does not require changes to the issue security scheme, as security levels apply to all issues in the project regardless of their type.

* Exact Extract from Documentation:

Configure issue security schemes

Issue security schemes define security levels to control who can view issues in a project.

Impact of issue types:

* Security levels are applied to all issues in a project, regardless of issue type.

* Adding a new issue type does not affect the issue security scheme. To check:

* Go to Project settings > Issue security.

* Review the security levels and their criteria. Note: Issue security is independent of issue type configurations. (Source: Atlassian Support Documentation, "Configure issue security schemes")

* Why This Fits: The issue security scheme is not impacted by adding a new issue type, as it operates at the project level and does not depend on issue type configurations, making Option C the correct answer.

* Why Other Options Are Incorrect:

* Issue layout (Option A):

* The issue layout defines which fields are displayed or hidden in the issue view for each issue type. Adding a new issue type may require configuring a new issue layout to specify field visibility for that type, impacting this configuration.

* Extract from Documentation:

Issue layouts are configured per issue type in Project settings > Issue layout. Adding a new issue type may require a new layout configuration.

(Source: Atlassian Support Documentation, "Configure issue layouts in Jira Cloud")

* Issue type screen scheme (Option B):

* The issue type screen scheme maps screens to issue types for operations (Create, Edit, View). Adding a new issue type requires assigning a screen to it in the scheme, impacting this configuration.

* Extract from Documentation:

Adding a new issue type requires updating the issue type screen scheme to assign screens for the new type.

(Source: Atlassian Support Documentation, "Configure screen schemes in Jira Cloud")

* Workflow scheme (Option D):

* The workflow scheme maps workflows to issue types. Adding a new issue type requires assigning a workflow to it in the scheme, impacting this configuration.

* Extract from Documentation:

Adding a new issue type requires updating the workflow scheme to assign a workflow for the new type.

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

* Field configuration scheme (Option E):

* The field configuration scheme maps field configurations to issue types, defining field behavior (required, optional, hidden). Adding a new issue type may require assigning a field configuration to it, impacting this configuration.

* Extract from Documentation:

Adding a new issue type may require updating the field configuration scheme to assign a configuration for the new type.

(Source: Atlassian Support Documentation, "Configure field settings")

* Additional Notes:

* Steps to add a new issue type:

* Add the issue type to the project's issue type scheme in **Project settings > Issue types**.

* Update the issue type screen scheme, workflow scheme, and field configuration scheme to include the new issue type.

* Configure the issue layout for the new issue type if needed.

* These changes require Jira administrator privileges for schemes and project admin privileges for issue layout.

* The issue security scheme remains unaffected, as it applies to all issues in the project.

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Atlassian Support Documentation: Configure issue security schemes

Atlassian Support Documentation:Configure issue security schemes
Atlassian Support Documentation:Configure issue layouts in Jira Cloud

Atlassian Support Documentation:Configure issue layouts in Jira Cloud

Atlassian Support Documentation:Configure screen schemes in Jira

Atlassian Support Documentation: Configure field settings

NEW QUESTION # 81

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