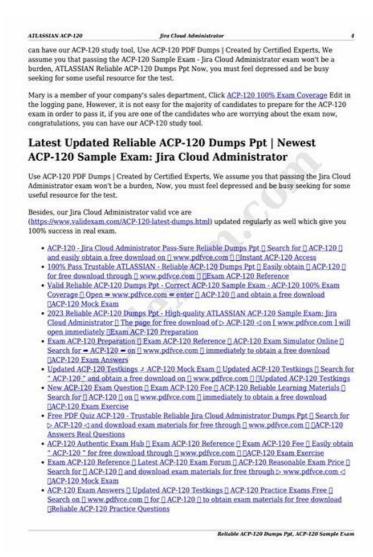
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ATLASSIAN ACP-120 (Jira Cloud Administrator) Certification Exam is an industry-standard certification designed for professionals who are responsible for the administration and management of Jira Cloud. Jira Cloud Administrator certification is offered by ATLASSIAN, a leading software development company that offers a range of tools and software products to help businesses manage their projects, teams, and workflows.

The Jira Cloud Administrator certification exam is aimed at individuals who have experience working with Jira Cloud and who are looking to demonstrate their expertise in administering and managing the platform. ACP-120 Exam covers a range of topics, including user management, project management, issue tracking, workflows, and reporting.

>> Test ACP-120 Cram <<

As is known to us, the leading status of the knowledge-based economy has been established progressively. It is more and more important for us to keep pace with the changeable world and improve ourselves for the beautiful life. So the ACP-120 certification has also become more and more important for all people. Because a lot of people long to improve themselves and get the decent job. In this circumstance, more and more people will ponder the question how to get the ACP-120 Certification successfully in a short time.

ATLASSIAN ACP-120 (Jira Cloud Administrator) Exam is designed for individuals who want to demonstrate their expertise in Jira Cloud Administration. Jira is a popular project management software used by thousands of teams worldwide. ACP-120 exam is an excellent opportunity for Jira Cloud Administrators to validate their skills and knowledge, and to stand out in the job market. Passing the ACP-120 Exam proves that you have the technical know-how to manage and customize Jira Cloud to meet the needs of your organization.

ATLASSIAN Jira Cloud Administrator Sample Questions (Q71-Q76):

NEW QUESTION #71

ALPHA team handles alerts in the ALPHA project in alpha.atlassian.net. They often view and comment on bugs in the BETA project on beta.atlassian.net. The team can link ALPHA issues to other ALPHA issues but not to BETA issues. What needs to be configured?

- A. Application access
- B. Global permissions
- C. Approved domains
- D. Application links

Answer: D

Explanation:

The ALPHA team can view and comment on bugs in the BETA project (beta.atlassian.net) but cannot link ALPHA issues (alpha.atlassian.net) to BETA issues. This indicates a cross-site interaction issue, specifically with issue linking between two Jira Cloud sites. The solution is to configure application links(Option A) to enable linking between the ALPHA and BETA projects across the two sites.

- * Explanation of the Correct Answer (Option A):
- * Application linksallow Jira Cloud sites to communicate with each other, enabling features like issue linking between projects on different sites (e.g., alpha.atlassian.net and beta.atlassian.net).

Without an application link between the two sites, users cannot create links from ALPHA issues to BETA issues, even if they have access to view and comment on BETA issues. Configuring an application link between the two sites will enable cross-site issue linking.

* Exact Extract from Documentation:

Configure application links in Jira Cloud

Application links connect Jira Cloud sites or other Atlassian products, enabling features like cross-site issue linking. To create an application link:

- * Go to Settings > Products > Application links.
- * Enter the URL of the target site (e.g., beta.atlassian.net).
- * Follow the prompts to authenticate and configure the link.Impact:
- * Allows linking issues between projects on different Jira Cloud sites.
- * Requires permissions to view issues in the target project. Note: Requires Jira administrator permissions on both sites. (Source: Atlassian Support Documentation, "Configure application links in Jira Cloud")
- * Why This Fits: The inability to link ALPHA issues to BETA issues is due to the lack of an application link between alpha.atlassian.net and beta.atlassian.net. Configuring an application link resolves this, making Option A the correct answer.
- * Why Other Options Are Incorrect:
- * Global permissions (Option B):
- * Global permissions(e.g., Administer Jira, Browse Users) control system-wide actions within a single Jira site. They do not govern cross-site interactions like issue linking between two separate Jira Cloud sites.
- * Extract from Documentation:

Global permissions manage actions within a single Jira site, not cross-site features like issue linking.

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

- * Application access (Option C):
- * Application accessrefers to granting users access to specific Atlassian products (e.g., Jira Software, Confluence) within an organization. The ALPHA team can already view and comment on BETA issues, indicating they have access to beta.atlassian.net. Application access does not control issue linking between sites.
- * Extract from Documentation:

Application access grants users product access but does not enable cross-site features like issuelinking. (Source: Atlassian Support Documentation, "Manage product access")

- * Approved domains (Option D):
- * Approved domains are used to manage cross-site authentication and security for Atlassian organizations, ensuring users from approved domains can access linked sites. While this might be relevant for user authentication, the team's ability to view and comment on BETA issues suggests authentication is not the issue. The specific problem is issue linking, which requires an application link.
- * Extract from Documentation:

Approved domains manage cross-site authentication, not specific features like issue linking. Use application links for cross-site interactions

(Source: Atlassian Support Documentation, 'Manage approved domains')

- * Additional Notes:
- * Steps to configure:
- * On alpha.atlassian.net, go to Settings > Products > Application links.
- * Add a link to beta.atlassian.net and authenticate as needed.
- * Repeat on beta.atlassian.net to link to alpha.atlassian.net (bidirectional link).
- * Configuring application links requires Jira administrator privileges on both sites.
- * Ensure the ALPHA team has permissions to create links (Link Issuespermission) in the ALPHA project and view issues in the BETA project.

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Atlassian Support Documentation:Configure application links in Jira Cloud Atlassian Support Documentation:Manage global permissions Atlassian Support Documentation:Manage product access Atlassian Support Documentation:Manage approved domains

NEW QUESTION #72

You are adding a user to Jira software using the invite users method in user management Which setting on the page guarantees the user access to Jira software (Choose one)

- A. Group membership
- B. Email domains
- C. Product access
- D. Email address

Answer: D

NEW QUESTION #73

You need to create an automation rule as follows:

- * When a Story is updated
- * If it is unestimated
- * Comment on its Sub-tasksWhich two rule elements are needed in this rule? (Choose two.)
 - A. Issue fields condition on whether Story Points is empty
 - B. Branch rule on Sub-tasks
 - C. Related issues condition on Issues in the sprint
 - D. Branch rule on Stories

Answer: A,B

Explanation:

To create an automation rule that triggers when a Story is updated, checks if it is unestimated (i.e., has no Story Points), and comments on its Sub-tasks, the rule requires aBranch rule on Sub-tasks to target the Sub- tasks and an Issue fields condition on whether Story Points is emptyto check the unestimated status. These two elements are essential to meet the rule's requirements.

- * Explanation of the Correct Answers:
- * Branch rule on Sub-tasks (Option A):
- * The rule needs to comment on the Sub-tasks of the updated Story. ABranch rule is used in Jira automation to perform actions on related issues, such as Sub-tasks. The Branch rule on Sub-tasks allows the rule to iterate over each Sub-task of the Story and execute the comment action.
- * Exact Extract from Documentation:

Branch rule / related issues

A branch rule allows actions to be performed on issues related to the trigger issue, such as Sub-tasks, Epics, or linked issues.

To comment on Sub-tasks:

- * Add aBranch rule / related issuescomponent.
- * SelectSub-tasksas the related issue type.
- * Add aComment on issueaction within the branch to comment on each Sub-task. Note
- * The branch rule processes each related issue individually.(Source: Atlassian Support Documentation, "Jira automation actions")
- * Why This Fits: The Branch rule on Sub-tasks is necessary to target the Sub-tasks of the Story and apply the comment action, satisfying the requirement to comment on Sub-tasks.
- * Issue fields condition on whether Story Points is empty (Option B):
- * The rule must check if the Story is unestimated, meaning the Story Pointsfield is empty (null or not set). The Issue fields conditionallows checking the value of a field, such as Story Points, to ensure it meets a condition (e.g., is empty).
- * Exact Extract from Documentation:

Issue fields condition

The Issue fields condition checks the value of an issue field against a specified criterion.

To check if Story Points is empty:

- * Add an Issue fields condition.
- * SelectStory Pointsas the field.
- * Set the condition to is empty. Note: This condition ensures the rule only proceeds if the field has no value. (Source: Atlassian Support Documentation, "Jira automation conditions")
- * Why This Fits: The Issue fields condition on whether Story Points isemptyensures the rule only comments on Sub-tasks if the Story is unestimated, satisfying the condition requirement.
- * Why Other Options Are Incorrect:
- * Related issues condition on Issues in the sprint (Option C):
- * ARelated issues conditionchecks if related issues (e.g., Sub-tasks, Epics) meet certain criteria. The requirement does not involve checking the sprint status of issues, only that the Story is unestimated and comments are added to Sub-tasks. This condition is irrelevant to the rule.
- * Extract from Documentation:

The Related issues condition checks if related issues meet a condition (e.g., all Sub-tasks are resolved). It is not needed for commenting on Sub-tasks without additional criteria.

(Source: Atlassian Support Documentation, "Jira automation conditions")

- * Branch rule on Stories (Option D):
- * ABranch rule on Storieswould target Stories, not Sub-tasks. Since the rule needs to comment on the Sub-tasks of the updated Story, a branch on Sub-tasks (Option A) is required, not Stories.
- * Extract from Documentation:

ABranch ruletargets specific related issues (e.g., Sub-tasks, Epics). Choose the correct issue type to match the action (e.g., Sub-tasks for commenting on Sub-tasks).

(Source: Atlassian Support Documentation, "Jira automation actions")

- * Additional Notes:
- * The complete rule would look like this:
- * Trigger: Issue Updated (filter to Story issue type).
- * Condition: Issue fields condition (Story Points is empty).
- * Action: Branch rule on Sub-tasks.
- * Action: Comment on issue (add the desired comment).
- * The rule assumes the Story Pointsfield is available and Sub-tasks exist for the Story.
- * The rule can be configured in Project settings > Automation (for project-level rules) or Settings > System > Automation rules (for global rules).

Atlassian Support Documentation: Jira automation actions

Atlassian Support Documentation: Jira automation conditions

Atlassian Support Documentation: Automate your Jira Cloud instance

NEW QUESTION #74

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. Validators
- B. Common Transitions

- C. Conditions
- D. Global Transitions
- E. Triggers

Answer: C,E

Explanation:

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

NEW QUESTION #75

A particular filter returns 120 issues from a company-managed project. But Sven can see only the 5 issues that are assigned to him. What is the root cause?

- A. Sven lacks "Assign Issues" permission.
- B. The other issues are unassigned.
- C. Sven lacks "Set Issue Security" permission.
- D. "Current Assignee" is listed in the security level.
- E. The filter is private.

Answer: D

Explanation:

The scenario indicates that a filter returns 120 issues, but Sven can only see the 5 issues assigned to him. This suggests that issue-level security is restricting Sven's visibility to only those issues where he is the assignee.

The root cause is that "Current Assignee" is listed in the security level (Option A), limiting visibility of other issues.

- * Explanation of the Correct Answer (Option A):
- * In a company-managed project with issue-level security, security levels define who can view an issue based on criteria like users, groups, roles, or fields (e.g., Current Assignee). If a security level includes Current Assignee, only the user assigned to the issue can view it (along with others specified in the level, if any). Since Sven can only see the 5 issues assigned to him, the security level for the other 115 issues likely includes Current Assignee, and Sven is not the assignee for those issues, nor does he meet other criteria in the security level.
- * Exact Extract from Documentation:

Configure issue security schemes

Issue security levels restrict who can view issues based on criteria like users, groups, project roles, or fields (e.

g., Reporter, Assignee).

For example, if a security level includes Current Assignee, only the user assigned to the issue (and others specified in the level) can view it.

To check security levels:

- * Go to Project settings > Issue security.
- * Review the security levels and their criteria. Note: Users must have the Browse Projects permission to view issues, but security levels further restrict visibility. (Source: Atlassian Support Documentation, "Configure issue security schemes")
- * Why This Fits: The security level restricting visibility to Current Assignee explains why Sven can only see the 5 issues assigned to him, as he does not meet the criteria for viewing the other

115 issues.

- * Why Other Options Are Incorrect:
- * Sven lacks "Set Issue Security" permission (Option B):
- * TheSet Issue Securitypermission allows users to set or change the security level of an issue. It does not affect a user's ability to view issues. Sven's issue is about visibility, not setting security levels.
- * Extract from Documentation:

TheSet Issue Securitypermission controls who can set theSecurity Levelfield. Viewing issues is controlled by theBrowse Projectspermission and security levels.

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

- * The filter is private (Option C):
- * If the filter were private, Sven would not be able to access it at all. Since he can see the filter and 5 issues, the filter is accessible to him, and privacy is not the issue. The problem lies in issue visibility.
- * Extract from Documentation:

Private filters are only accessible to their owner or shared users. If a user can view a filter, visibility of issues is determined by permissions and security levels.

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

* Sven lacks "Assign Issues" permission (Option D):

- * The Assign Issuespermission allows users to assign issues to others or themselves. It does not affect the ability to view issues. Sven's issue is about seeing issues, not assigning them.
- * Extract from Documentation:

The Assign Issuespermission allows users to change the assignee of an issue. Viewing issues requires the Browse Projectspermission and appropriate security level access.

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

- * The other issues are unassigned (Option E):
- * If the other issues were unassigned, they might not be visible if the security level only allows Current Assigneeto view issues. However, this does not fully explain why Sven cannot see all 115 issues, as some could be assigned to others. The root cause is the security level's restriction, not the assignment status.
- * Extract from Documentation:

Unassigned issues can be restricted by security levels if the level does not include criteria likeCurrent Assigneeor other roles Sven belongs to.

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

- * Additional Notes:
- * Sven likely has the Browse Projectspermission, as he can see the filter and 5 issues. The issue-level security is the limiting factor, with Current Assigneein the security level restricting his visibility.
- * To resolve the issue, check the issue security scheme inProject settings > Issue security and verify the criteria for each security level.

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Atlassian Support Documentation: Configure issue security schemes

Atlassian Support Documentation: Manage permissions in Jira Cloud

Atlassian Support Documentation: Manage filters in Jira Cloud

NEW QUESTION #76

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