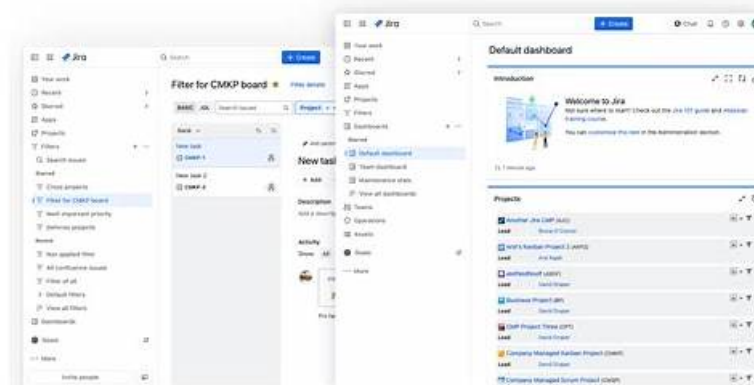


Neueste Jira Cloud Administrator Prüfung pdf & ACP-120 Prüfung Torrent



P.S. Kostenlose 2026 ATlassian ACP-120 Prüfungsfragen sind auf Google Drive freigegeben von ITZert verfügbar:
https://drive.google.com/open?id=1qz9UeUtHc_eieyL-WqO2x_vSlh4s2fDp

Haben Sie die Schulungsunterlagen zur ATlassian ACP-120 Zertifizierungsprüfung aus unserem ITZert, werden Sie den Schlüssel für das Bestehen der ATlassian ACP-120 Zertifizierungsprüfung gewinnen, der Ihnen bessere Entwicklung im IT-Bereich gewährleisten kann. Das Alles bedürft Ihres Vertrauens: Sie müssen auf ITZert vertrauen und Sie müssen zudem auf die Schulungsunterlagen zur ATlassian ACP-120 Zertifizierungsprüfung vertrauen. Inhalt unserer Lehrmaterialien ist absolut echt und zuverlässig. Darüber hinaus beträgt unsere Bestehensrate der ATlassian ACP-120 Zertifizierungsprüfung 100%.

Machen Sie Sorge um die ACP-120 von ATlassian Prüfung, weil Sie nur noch ein Anfänger sind? Von jetzt an wird ITZert alle Probleme für Sie lösen. Die Lernhilfe von ATlassian ACP-120 Zertifizierung sind umfassend und enthalten unterschiedliche Ziele, daher können sogar die Anfänger sie leicht erfassen. Sie würden den Schlüssel für den Durchlauf der ACP-120 Prüfung haben und Selbstsicherheit gewinnen, wenn Sie solche Lernhilfe haben. Dann warum warten Sie noch?

>> ACP-120 Deutsch <<

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Mit der Entwicklung der IT-Industrie nimmt die Zahl der IT-Lerner seit Jahren immer zu. Das führt zu immer stärkerer Konkurrenz. Und es ist undenkbar, dass Sie in IT-Industrie von anderen überschritten sind. Deshalb sollen Sie Ihre Fähigkeit ständig erhöhen und Ihre Stärke zu anderen beweisen. Wie können Sie Ihre Fähigkeit zu anderen beweisen? Immer mehr Leute wählen IT-Zertifizierungen, Ihre Fähigkeit zu beweisen. Wollen Sie auch? Kommen Sie zuerst zu ATlassian ACP-120 Zertifizierungsprüfung. Das ist die wichtigste ATlassian Prüfung und auch von vielen Unternehmen anerkannt.

Die Zertifizierungsprüfung ist eine wertvolle Bestätigung für Personen, die ihre Fachkenntnisse in der Jira Cloud Administration demonstrieren möchten. Die Erlangung der Zertifizierung kann den Karriereweg voranbringen und in einem wettbewerbsintensiven Arbeitsmarkt hervorstechen lassen. Zusätzlich können Organisationen, die zertifizierte Jira Cloud Administratoren beschäftigen, darauf vertrauen, dass ihr Team von qualifizierten Profis geleitet wird.

Die ACP-120-Prüfung deckt eine Reihe von Themen ab, darunter Benutzerverwaltung, Projektkonfiguration, Problemtypen, Workflows und Berechtigungen. Es wird auch die Fähigkeit des Kandidaten getestet, Probleme zu beheben und die JIRA-Leistung zu optimieren. Die Prüfung soll mit einer vorübergehenden Punktzahl von 65% herausfordernd sein. Die Kandidaten erhalten 180 Minuten Zeit, um die Prüfung abzuschließen, die aus 70 Fragen der Multiple-Choice besteht.

ATlassian Jira Cloud Administrator ACP-120 Prüfungsfragen mit Lösungen (Q29-Q34):

29. Frage

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

Antwort: B

Begründung:

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 links allow 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 access refers 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 issue linking.

(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 Issues permission) in the ALPHA project and view issues in the BETA project.

:

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

30. Frage

Two projects were created as follows:

* OPS1: Created from the Procurement project template.

* OPS2: Created from the Process Control project template. You need to create project OPS3. You want it to have the same components as OPS1 but the same schemes as OPS2. How should OPS3 be created?

- A. With a shared configuration with OPS2 from the Procurement project template
- B. With a shared configuration with OPS1 from the Process Control project template

Antwort: A

Begründung:

Requirements for OPS3:

* Same Components as OPS1: Components are configurations within a project, not typically part of the shared scheme setup during creation.

* Same Schemes as OPS2: Schemes (Workflow Scheme, Issue Type Scheme, Screen Schemes, Field Configuration Scheme, Permission Scheme, etc.) define the core configuration and behavior of a project.

How Project Creation Options Work:

* Creating from a Template: Sets up a project with a new set of schemes and configurations based on the chosen template. The new project does not initially share schemes with any other project.

* Creating with Shared Configuration: When you create a project and choose "Share settings with an existing project" (e.g., share with OPS2), the new project (OPS3) uses the exact same scheme objects as the existing project (OPS2). Changes to these schemes will affect both projects. This is the mechanism to ensure OPS3 has the same schemes as OPS2.

Analyzing the Options:

* with a shared configuration with OPS1 from the Process Control project template

* Shared configuration with OPS1: This would give OPS3 the same schemes as OPS1. This contradicts Requirement 2 (needs schemes from OPS2).

* from the Process Control project template: Choosing a template is generally an alternative to sharing configuration. If you share configuration, the template choice is irrelevant for the schemes. This part makes the option confusing, but the core action (sharing with OPS1) is incorrect based on the scheme requirement.

* with a shared configuration with OPS2 from the Procurement project template

* Shared configuration with OPS2: This would give OPS3 the same schemes as OPS2. This satisfies Requirement 2.

* from the Procurement project template: As above, the template choice is confusing when sharing configuration. However, the critical action (sharing schemes with OPS2) aligns with the requirement.

Addressing the Component Requirement:

Neither "creating from a template" nor "creating with shared configuration" will automatically copy the Components from OPS1 to OPS3. Components need to be set up manually within the OPS3 project after it has been created.

Conclusion:

To meet the requirement of having the same schemes as OPS2, you must create OPS3 using the "Share settings with an existing project" option and select OPS2. Option B correctly specifies sharing the configuration with OPS2.

The mention of the template in Option B is likely extraneous or indicates a slightly flawed understanding in the question's options, but the core part "shared configuration with OPS2" is the correct action to satisfy the scheme requirement. The component requirement must be handled separately after project creation.

Therefore, the correct approach described in the options is:

with a shared configuration with OPS2 from the Procurement project template

31. Frage

A company-managed project has issue-level security configured, with two security levels. However, Andre only sees one of them in the Security Level dropdown field. Identify a possible reason.

- A. Andre is not in a group or project role.

- B. Andre does not have Edit Issues permission.
- C. Andre does not have Set Issue Security permission.
- D. The other level is configured for different issue types.
- E. The other level is marked as the default.

Antwort: C

Begründung:

In a company-managed project with issue-level security configured, the Security Level dropdown field allows users to set the security level for an issue, restricting who can view it. If Andre only sees one security level instead of both, the most likely reason is that he lacks the Set Issue Security permission (Option C), which is required to view and select security levels in the dropdown.

* Explanation of the Correct Answer (Option C):

* The Set Issue Security permission allows users to set or change the security level of an issue.

Without this permission, a user may not see all available security levels in the Security Level dropdown, or the field may be hidden or restricted. If Andre lacks this permission, he might only see the default security level (if set) or no options at all, depending on the configuration.

* Exact Extract from Documentation:

Set Issue Security permission

The Set Issue Security permission allows users to set or change the security level of an issue, which determines who can view it.

Without this permission, users cannot modify the Security Level field or may only see a subset of available levels.

To check this permission:

* Go to Project settings > Permissions.

* Verify which users, groups, or roles have the Set Issue Security permission. Note: The visibility of security levels in the dropdown also depends on the user's membership in groups or roles defined in the security levels. (Source: Atlassian Support Documentation, "Configure issue security schemes")

* Why This Fits: The Set Issue Security permission is directly responsible for allowing users to interact with the Security Level field. If Andre lacks this permission, he may not see both security levels, making Option C a likely reason.

* Why Other Options Are Incorrect:

* The other level is configured for different issue types (Option A):

* Issue security levels are not tied to specific issue types; they apply to all issues in a project under the issue security scheme. The configuration of security levels is project-wide, so this is not a valid reason.

* Extract from Documentation:

Issue security levels apply to all issue types in a project using the same issue security scheme. They are not restricted by issue type. (Source: Atlassian Support Documentation, "Configure issue security schemes")

* Andre is not in a group or project role (Option B):

* While security levels may restrict visibility based on groups or project roles, the question is about Andre's ability to see security levels in the dropdown, not about viewing issues. The Set Issue Security permission determines whether Andre can see and select levels, not his membership in groups or roles for visibility purposes.

* Extract from Documentation:

Security levels define who can view issues (e.g., users in a group or role). The Set Issue Security permission controls who can set the level, not who can view the issue.

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

* The other level is marked as the default (Option D):

* Marking a security level as the default ensures it is automatically applied to new issues if no level is specified. However, this does not prevent other levels from appearing in the Security Level dropdown for users with the Set Issue Security permission.

* Extract from Documentation:

The default security level is applied to new issues if no level is set. All available levels are shown in the Security Level dropdown to users with the Set Issue Security permission.

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

* Andre does not have Edit Issues permission (Option E):

* The Edit Issues permission allows users to modify issue fields, but the Security Level field is specifically controlled by the Set Issue Security permission. A user can have Edit Issues permission but still not see security levels if they lack Set Issue Security.

* Extract from Documentation:

The Set Issue Security permission is separate from Edit Issues and specifically controls access to the Security Level field.

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

* Additional Notes:

* Another possible reason (not listed) could be that Andre is not in the groups or roles defined for the second security level, limiting its visibility in the dropdown. However, the Set Issue Security permission is the most direct cause listed.

* To resolve the issue, check Andre's permissions in Project settings > Permissions and ensure he has Set Issue Security.

:

Atlassian Support Documentation: Configure issue security schemes

32. Frage

Jenni wants to populate several custom fields of type User Picker (single user). But she does not see any users to select when she starts typing a name. What is Jenni missing?

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

Antwort: E

Begründung:

The issue described indicates that Jenni is unable to see users when trying to populate a User Picker (single user) custom field, suggesting she lacks the necessary permission to browse or select users. In Jira Software Cloud, the ability to select users in a User Picker field is controlled by the Browse Users and Groups global permission or the User Picker field's configuration, but the most relevant factor here is a project permission (Option B), specifically the Browse Projects permission, which determines whether Jenni can see users associated with the project.

* Explanation of the Correct Answer (Option B):

* The User Picker (single user) custom field allows users to select a single Jira user from a dropdown or autocomplete list. To see users in this field, Jenni must have permissions to view users in the context of the project, which is typically governed by the Browse Projects permission in the project's permission scheme. If Jenni lacks this permission for the project where the field is used, she may not see any users when typing in the field.

* Additionally, the User Picker field can be configured with a user filter (e.g., restricting selectable users to those in a specific role or group). If Jenni does not have access to the relevant project or the users are filtered out, she will not see any users.

* Exact Extract from Documentation:

Configure User Picker fields

The User Picker (single user) field allows selecting a single Jira user. To populate the field:

* The user must have the Browse Projects permission for the project to view and select users associated with the project.

* The field can be configured with a user filter (e.g., only users in a specific role or group). If a filter is applied, only users matching the filter are shown. Note: If no users appear in the User Picker, check the user's project permissions and the field's configuration.

(Source:

Atlassian Support Documentation, "Configure custom fields")

* Why This Fits: The most likely reason Jenni cannot see users is that she lacks the Browse Projects permission for the project, which prevents her from accessing the user list in the User Picker field. Alternatively, a restrictive user filter in the field configuration could be the cause, but this is still tied to project-level access.

* Why Other Options Are Incorrect:

* Product access (Option A):

* Product access (e.g., access to Jira Software or Jira Service Management) determines whether a user can log in to Jira and use its features. However, Jenni is already interacting with the User Picker field, indicating she has product access. Product access does not control the visibility of users in a User Picker field.

* Extract from Documentation:

Manage product access

Product access grants users the ability to use Jira products. It does not control specific permissions like viewing users in fields, which are managed by global and project permissions.

(Source: Atlassian Support Documentation, "Manage product access")

* Global permission (Option C):

* The Browse Users and Groups global permission allows users to see other users and groups across Jira (e.g., in user pickers or sharing dialogs). While this permission is relevant for user visibility, it is less likely the issue here, as Jenni's problem is specific to a project's User Picker field, suggesting a project-level restriction rather than a global one.

* Extract from Documentation:

Global permissions

The Browse Users and Groups permission allows users to select users in fields like User Picker. If this permission is missing, users may not see any users in pickers. However, project-specific permissions like Browse Projects also affect user visibility in project contexts.

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

* Product role (Option D):

* Product roles (e.g., Jira Software User, Jira Service Management Agent) define access to specific products but do not control

permissions for selecting users in fields. This is not relevant to Jenni's issue.

* Extract from Documentation:

Product roles define access to Jira products and are not related to project-specific permissions or field behaviors.

(Source: Atlassian Support Documentation, "Manage product roles")

* Project role (Option E):

* Project roles (e.g., Administrator, Developer) are used in permission schemes to grant permissions. While Jenni might need a project role to have the Browse Projects permission, the role itself is not the missing element—rather, it's the permission granted by the role.

Option B (project permission) is more precise.

* Extract from Documentation:

Project roles are used in permission schemes to grant permissions like Browse Projects. The permission, not the role, determines whether a user can select users in a User Picker field.

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

* Additional Notes:

* If a user filter is applied to the User Picker field (e.g., limiting selectable users to a specific group or role), Jenni might not see users if she or the users are not in the filtered set. This should be checked in the field's configuration (Settings > Issues > Custom fields).

* To resolve the issue, verify Jenni's Browse Projects permission in Project settings > Permissions and check the User Picker field's configuration for restrictive filters.

:

Atlassian Support Documentation: Configure custom fields

Atlassian Support Documentation: Manage project permissions

Atlassian Support Documentation: Manage global permissions

Atlassian Support Documentation: Manage product access

Atlassian Support Documentation: Manage project roles

33. Frage

The marketing team has asked you to embed the trigger tab of an issue collector on several internal web pages and change its size, color, and text. They also want the ability to track which webpage finally generated the underlying feedback issue. You are not familiar with advanced issue collector configuration.

Which type of developer should you contact for assistance?

- A. SQL
- B. Python
- C. Velocity
- D. Groovy
- E. JavaScript

Antwort: E

Begründung:

Reference: <https://confluence.atlassian.com/adminjiracloud/using-the-issue-collector-776636529.html>

34. Frage

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Auf unterschiedliche Art und Weise kann man verschiedene Zwecke erfüllen. Was wichtig ist, dass man welchen Weg einschlägt. Viele Leute beteiligen sich an der ATlassian ACP-120 Zertifizierungsprüfung, um seine Lebens- und Arbeitsumstände zu verbessern. Wie alle wissen, dass es nicht so leicht ist, die ATlassian ACP-120 (Jira Cloud Administrator) Zertifizierungsprüfung zu bestehen. Für die Prüfung verwendet man viel Energie und Zeit. Traurigerweise haben sie die ATlassian ACP-120 Prüfung noch nicht bestanden.

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