

ACP-120 Deutsche Prüfungsfragen, ACP-120 Testengine



Übrigens, Sie können die vollständige Version der ZertFragen ACP-120 Prüfungsfragen aus dem Cloud-Speicher herunterladen:
<https://drive.google.com/open?id=1Vjl7IjDYfDN4i64TZWxncKdBukkxmDdu>

Wünschen Sie jetzt die früheren Prüfungsfragen und Nachschlagebücher von ATlassian ACP-120 Zertifizierungsprüfungen? Sie haben nicht genug Zeit, die ATlassian ACP-120 Zertifizierungsprüfung vorzubereiten, wenn Sie sich mit der Arbeit beschäftigen sind. Deshalb ist es sehr wichtig für Sie, hocheffektive Prüfungsunterlagen auszuwählen. Deshalb ist es sehr wichtig, ein richtiges Lerngerät zu wählen. Wählen Sie bitte ATlassian ACP-120 Dumps von ZertFragen.

Die ACP-120-Prüfung ist eine leistungsbasierte Prüfung, bei der die Kandidaten ihre Fähigkeit, bestimmte Aufgaben im Zusammenhang mit der Jira-Cloud-Administration auszuführen, nachweisen müssen. Die Prüfung besteht aus mehreren praktischen Szenarien, in denen die Fähigkeit des Kandidaten getestet wird, Jira-Cloud-Anwendungen zu konfigurieren und anzupassen, Benutzerberechtigungen zu verwalten und Zugriff aufzugreifen, Probleme zu beheben und die Systemleistung zu optimieren. Die Prüfung wird online durchgeführt und wird ausgeführt, um die Integrität des Prüfungsprozesses zu gewährleisten.

Die ATlassian ACP-120 (Jira Cloud Administrator) Zertifizierungsprüfung ist eine umfassende Bewertung des Wissens und der Fähigkeiten einer Person im Management und der Verwaltung von Jira Cloud-Instanzen. Die Prüfung testet die Kompetenz des Kandidaten in verschiedenen Bereichen wie Benutzermanagement, Projektmanagement, Problemverfolgung, Workflows und Berichterstellung in Jira Cloud. Sie richtet sich an Jira Cloud-Administratoren, die ihre Fähigkeiten und Kenntnisse im effektiven Einsatz von Jira Cloud validieren möchten.

>> ACP-120 Deutsche Prüfungsfragen <<

ACP-120 Testengine - ACP-120 Praxisprüfung

Wenn Sie sich zur ATlassian ACP-120 Zertifizierungsprüfung anmelden, sollen Sie sofort gute Lernmaterialien oder Prüfungsunterlagen wählen, um sich gut auf die Prüfung vorzubereiten. Denn die ATlassian ACP-120 Zertifizierungsprüfung ist eine schwierige Prüfung und Sie müssen dafür ausreichende Vorbereitungen haben.

ATlassian Jira Cloud Administrator ACP-120 Prüfungsfragen mit Lösungen (Q30-Q35):

30. Frage

The configuration details of an SMTP Mail Server of a Jira instance are shown below.

The configuration hasn't been changed in the last 24 months.

Currently emails are no longer being sent and the failed notifications can be seen in the Mail Error Queue.

What is the likely cause of the failure?

- A. Email volume has increased and the Timeout is too low.
- B. The user jira has no valid Jira license.
- C. The SMTP password has expired.
- **D. The Jira license has expired.**

- E. The database and/or server disk is full.

Antwort: D

31. Frage

You set up an incoming mail server and a mail handler to Create a new issue or add a comment to an existing issue
Which three additional options can you set with the mail configuration

- A. Set watchers
- B. Set a default reporter
- C. Set the environment system field
- D. Set a custom field
- E. Create new users based on the From address

Antwort: A,B,E

32. Frage

Currently, several groups and project roles are listed in every system event of the DEV Notification Scheme and should remain that way. A new requirement states that when DEV issues move from the status Open to status Assigned, only Project Role (Managers) should be notified. DEV project does not share any of its schemes.

Identify the event that needs to be configured.

- A. Issue Moved
- B. Custom event
- C. Work Started On Issue
- D. Issue Assigned

Antwort: B

33. Frage

Your administration project is configured as follows:

- there are three issue types that all share a single workflow
- all project users are members of the Project Users project role
- all members of the Administrators project role have the Set Issue Security permission
- project administrators are the only users who can create issues

You are tasked with replacing the Project Users project role with three distinct team project roles, each solely responsible for one of the issue types.

Which additional requirement can be met by individual workflows per issue type?

- A. The system field Component/s needs to be required when creating two out of the three existing issue types.
- B. Only members of the dedicated teams should be able to view and work on the issues they are responsible for.
- C. Individual notifications should be sent out depending on the selected issue type.
- D. Each issue type needs a dedicated set of individual project components.
- E. The reporter and current assignee of each issue should always have access to view it.

Antwort: E

34. Frage

Your Jira Cloud instance has hundreds of company-managed projects which are used only by the development team at your organization. All projects share a single permission scheme. New business requirements state:

- * Customer support staff at your organization need to view all issues in all the projects.
- * They also need to share filters with other users.
- * They should not be granted too much access.

Identify the appropriate way to configure customer support staff in Jira.

- A. As a new permission

- B. As a new group
- C. As a security level
- D. As a new project role

Antwort: B

Begründung:

To meet the requirements of allowing customer support staff to view all issues in all company-managed projects, share filters, and avoid granting excessive access, configuring the staff as a new group (Option A) is the most appropriate approach. This allows the group to be granted specific permissions in the shared permission scheme and global permissions without requiring structural changes to the projects.

* Explanation of the Correct Answer (Option A):

* Viewing all issues: All projects share a single permission scheme, which defines permissions like Browse Projects (required to view issues). By creating a new group (e.g., "Customer Support"), you can add this group to the Browse Projects permission in the shared permission scheme, granting customer support staff access to view issues in all projects.

* Sharing filters: Sharing filters requires the Share dashboards and filters global permission.

Adding the "Customer Support" group to this global permission allows staff to share filters with other users.

* Minimal access: Using a group ensures that only the necessary permissions (Browse Projects and Share dashboards and filters) are granted, avoiding excessive access (e.g., editing issues, administering projects).

* Exact Extract from Documentation:

Manage groups in Jira Cloud

Groups are used to manage user permissions efficiently across multiple projects.

To grant permissions to a group:

* Create a new group in Settings > User management > Groups.

* Add users to the group.

* Add the group to permissions in the permission scheme (Settings > Issues > Permission schemes) or global permissions (Settings > System > Global permissions). Example: Add a group to the Browse Projects permission to allow members to view issues, and to the Share dashboards and filters global permission to share filters. Note: Groups are ideal for applying permissions across multiple projects with a shared permission scheme. (Source:

Atlassian Support Documentation, "Manage groups in Jira Cloud")

* Why This Fits: Creating a new group allows you to efficiently grant the Browse Projects permission (via the shared permission scheme) and the Share dashboards and filters global permission to customer support staff, meeting all requirements while keeping access minimal.

* Why Other Options Are Incorrect:

* As a security level (Option B):

* Security levels (part of an issue security scheme) restrict who can view specific issues within a project. The requirement is to grant visibility to all issues, not restrict it, so security levels are irrelevant. Additionally, security levels do not address sharing filters.

* Extract from Documentation:

Issue security levels restrict issue visibility to specific users, groups, or roles. They are not used to grant broad access like viewing all issues.

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

* As a new project role (Option C):

* Project roles are used in permission schemes to grant permissions within projects. While a new project role (e.g., "Customer Support Role") could be created and added to the Browse Projects permission, this would require adding the role to each project's role membership, which is inefficient for hundreds of projects. A group is more practical, as it can be added once to the shared permission scheme. Project roles also do not directly address global permissions like Share dashboards and filters.

* Extract from Documentation:

Project roles are project-specific and require membership configuration in each project. Groups are more efficient for permissions across multiple projects with a shared scheme.

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

* As a new permission (Option D):

* Creating a new permission is not a valid option in Jira, as permissions are predefined (e.g., Browse Projects, Edit Issues). The requirement is met by granting existing permissions (Browse Projects, Share dashboards and filters) to a group, not by creating a new permission type.

* Extract from Documentation:

Jira permissions are fixed and cannot be extended with new permission types. Use existing permissions in permission schemes or global permissions.

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

* Additional Notes:

* Steps to configure:

* Create a "Customer Support" group in Settings > User management > Groups.

- * Add customer support staff to the group.
- * Add the group to the Browse Projects permission in the shared permission scheme (Settings > Issues > Permission schemes).
- * Add the group to the Share dashboards and filters global permission (Settings > System> Global permissions).
- * This approach requires Jira administrator privileges to manage groups and permissions.
- * A group is more scalable than a project role for hundreds of projects, as it avoids per-project configuration.

Atlassian Support Documentation:Manage groups in Jira Cloud

Atlassian Support Documentation:Configure issue security schemes

Atlassian Support Documentation:Manage project roles

Atlassian Support Documentation:Manage permissions in Jira Cloud

35. Frage

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