

ACP-120합격보장가능공부자료최신덤프데모다운



2026 DumpTOP 최신 ACP-120 PDF 버전 시험 문제집과 ACP-120 시험 문제 및 답변 무료 공유:
<https://drive.google.com/open?id=1U67cahGsMQA3Ii4XscP6jwe0-f3MjOKX>

우리DumpTOP에서는 끊임없는 업데이트로 항상 최신버전의ATLASSIAN인증ACP-120시험덤프를 제공하는 사이트입니다, 만약 덤프품질은 알아보고 싶다면 우리DumpTOP 에서 무료로 제공되는 덤프일부분의 문제와 답을 체험하시면 되겠습니다, DumpTOP 는 100%의 보장 도를 자랑하며ACP-120시험은 한번에 패스할 수 있는 덤프입니다.

ACP-120 시험에 통과하는 것은 Jira Cloud 관리에 대한 전문성을 증명하고자 하는 개인들에게 가치 있는 자격증입니다. 이 자격증은 Jira Cloud 뒤에 서 있는 회사 ATLASSIAN에서 인정을 받고 있으며, 산업에서 매우 존경받는 자격증입니다. ACP-120 자격증은 개인의 Jira Cloud 인스턴스 관리 기술과 지식을 증명하는 것으로, 경쟁이 심한 취업 시장에서 그들이 빛나는 데 도움이 될 수 있습니다.

>> ACP-120합격보장 가능 공부자료 <<

ATLASSIAN ACP-120최고품질 덤프샘플문제 다운, ACP-120시험난이도

DumpTOP에서 출시한 ATLASSIAN 인증 ACP-120시험덤프는DumpTOP의 엘리트한 IT전문가들이 IT인증실제시험 문제를 연구하여 제작한 최신버전 덤프입니다. 덤프는 실제시험의 모든 범위를 커버하고 있어 시험통과율이 거의 100%에 달합니다. 제일 빠른 시간내에 덤프에 있는 문제만 잘 이해하고 기억하신다면 시험패스는 문제없습니다.

최신 Jira Administrator ACP-120 무료샘플문제 (Q76-Q81):

질문 # 76

The Legal team has the following requirements

* Notify a list of individuals when issues are set to Pending status

* Allow project administrators to manage that list on an ongoing basis

Which combination of two configuration elements will meet these requirements (Choose two)

- A. Workflow condition
- B. Group
- C. Workflow validator
- D. Project Role
- E. Custom Event

정답: D,E

질문 # 77

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. Only members of the dedicated teams should be able to view and work on the issues they are responsible for.
- B. The system field Component/s needs to be required when creating two out of the three existing issue types.
- 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.

정답: E

질문 # 78

A medical clinic has decided to use Jira. Their project will allow patients to file medical complaints.

The requirements for the project are as follows:

- Members of the group (jira-patients) must be able to see only their own complaints.
- Members of the group (medical-board) must be able to see all complaints.

Based only on these two requirements, which two configurations used together will satisfy them?

(Choose two.)

- A. In the permission scheme, add Group (jira-patients) and Group (medical-board) to Browse Projects and Create Issues permissions.
- B. In the permission scheme, add Reporter and Group (anonymous) to Browse Projects and Create Issues.
- C. Implement an issue security scheme with one level: Reporter and Group (medical-board).
- D. Implement an issue security scheme with two levels: (#1) Reporter and (#2) Group (medical-board).
- E. Implement an issue security scheme with three levels: (#1) Group (jira-patients), (#2) Reporter, and (#3) Group (medical-board).

정답: A,D

질문 # 79

An automation rule is configured as shown:

* When: Rule is triggered on All comments

* If Initiator is in Developers

* Then: Transition the issue to DEVELOPMENT

If Initiator is in Reviewers

* Then: Transition the issue to REVIEW You are only in the Reviewers project role. What happens when you comment on an issue?

- A. The rule does not execute.
- B. The issue transitions to REVIEW.
- C. The issue transitions to DEVELOPMENT.
- D. The rule executes but does not perform any actions.

정답: B

설명:

The automation rule is triggered when any comment is added to an issue and checks the initiator's project role to determine the action. Since you are only in the Reviewers project role, commenting on an issue will trigger the rule, and the issue will transition to REVIEW based on the rule's logic.

* Explanation of the Correct Answer (Option B):

* The rule is triggered by All comments, meaning any comment on an issue activates the rule.

* The rule has two If conditions:

* If the initiator (the user who commented) is in the Developers project role, the issue transitions to DEVELOPMENT.

* If the initiator is in the Reviewers project role, the issue transitions to REVIEW.

* Since you are only in the Reviewers project role, the second If condition is met when you comment, and the Then action transitions the issue to REVIEW.

* Exact Extract from Documentation:

Configure automation rules

Automation rules consist of triggers, conditions, and actions.

- * Trigger: Defines when the rule runs (e.g., Comment Added).

- * Condition: Checks criteria like user roles (e.g., Initiator is in Reviewers).

- * Action: Performs tasks like transitioning an issue. Conditions are evaluated sequentially, and the corresponding action is executed if the condition is met. If multiple conditions apply, each matching condition's action is executed unless restricted by rule logic. Note: The initiator is the user who triggers the rule (e.g., the commenter). (Source: Atlassian Support Documentation, "Automate your Jira Cloud instance")

- * Why This Fits: As a member of the Reviewers project role, your comment satisfies the If

Initiator is in Reviewers condition, triggering the Transition the issue to REVIEW action, making Option B the correct answer.

- * Why Other Options Are Incorrect:

- * The rule does not execute (Option A):

- * The rule is triggered by All comments, so any comment, including yours, will execute the rule. The issue is not whether the rule executes but what action it performs.

- * Extract from Documentation:

A Comment Added trigger activates the rule whenever a comment is added to an issue, regardless of the user's role.

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

- * The rule executes but does not perform any actions (Option C):

- * The rule executes and performs the Transition the issue to REVIEW action because you are in the Reviewers project role, which satisfies the second If condition. The rule will not skip actions if a condition is met.

- * Extract from Documentation:

If a condition in an automation rule is met, the associated action is executed unless restricted by additional logic.

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

- * The issue transitions to DEVELOPMENT (Option D):

- * The DEVELOPMENT transition is only triggered if the initiator is in the Developers project role. Since you are only in the Reviewers role, this condition is not met, and the issue will not transition to DEVELOPMENT.

- * Extract from Documentation:

Conditions like Initiator is in [Role] check the user's project role membership. Only the actions for matching conditions are executed.

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

- * Additional Notes:

- * The rule assumes the DEVELOPMENT and REVIEW statuses exist in the project's workflow and that transitions to these statuses are valid from the issue's current status.

- * If you were in both Developers and Reviewers roles, both actions could execute sequentially, but the question specifies you are only in Reviewers, so only the REVIEW transition applies.

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Atlassian Support Documentation: Automate your Jira Cloud instance

Atlassian Support Documentation: Jira automation triggers

Atlassian Support Documentation: Jira automation conditions

질문 # 80

One of your project owners is struggling with reporting and sorting issues in her project. Currently, the classification of the issues is no more useful than a list of things that need to be done.

The project owners would like to establish the following:

- more classification of issues, so issues can belong to several classes
- the ability to edit classes
- a way to link a class to an owner

How would you help this project owner improve issue reporting and sorting?

- A. Add a custom field of type Select List (multiple choices) for class, naming an owner in the options.
- B. Add a custom field of type Select List (multiple choices) for class, linked to a class-owner field.
- C. Add a custom field of type Select List (cascading) with classes in the first tier and owners in the second tier.
- D. Ensure the component field is available in the project and demonstrate how to use it.
- E. Add a new labels field for the project, with labels containing the owner names.

정답: A

질문 # 81

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<https://drive.google.com/open?id=1U67cahGsMOA3Ii4XscP6jwe0-f3MiOKX>