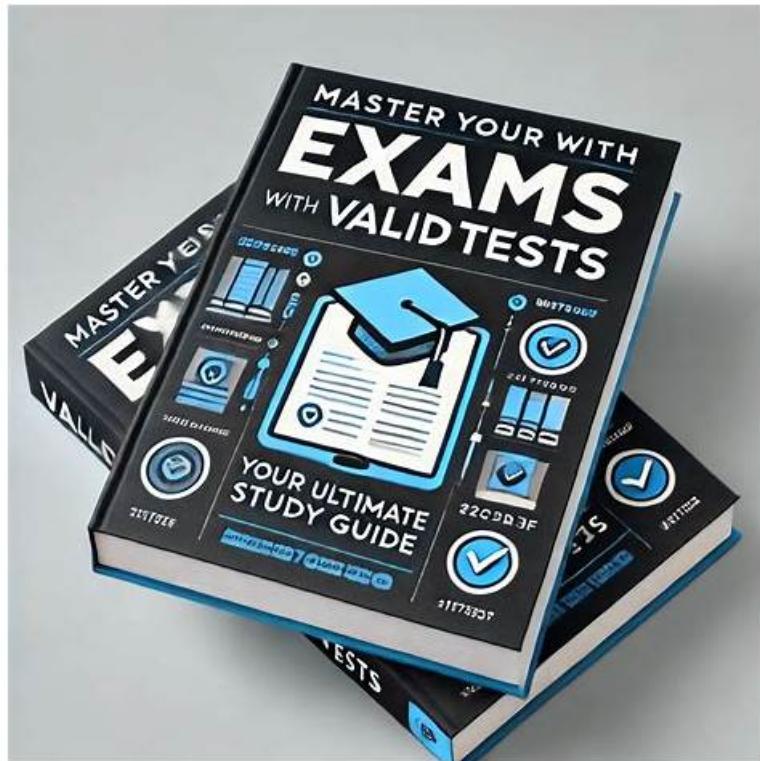


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ATLASSIAN Jira Cloud Administrator Sample Questions (Q42-Q47):

NEW QUESTION # 42

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

Answer: B

Explanation:

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

NEW QUESTION # 43

You need to create an automation rule as follows:

- * When a Story is updated
- * If it is unestimated
- * Comment on its Sub-tasks

Which two rule elements are needed in this rule? (Choose two.)

- A. Issue fields condition on whether Story Points is empty
- B. Branch rule on Stories
- C. Related issues condition on Issues in the sprint
- D. Branch rule on Sub-tasks

Answer: A,D

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 a Branch rule on Sub-tasks to target the Sub-tasks and an Issue fields condition on

whether Story Points is empty to 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. A Branch 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 a Branch rule / related issues component.

* Select Sub-tasks as the related issue type.

* Add a Comment on issue action 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 Points field is empty (null or not set). The Issue fields condition allows 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.

* Select Story Points as 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 is empty ensures 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):

* A Related issues condition checks 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):

* A Branch rule on Stories would 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:

A Branch rule targets 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 Points field 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).

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Atlassian Support Documentation: Jira automation actions

Atlassian Support Documentation: Jira automation conditions

Atlassian Support Documentation: Automate your Jira Cloud instance

NEW QUESTION # 44

Your management team needs to see a list of only those issues that were resolved in the previous week, from Sunday to Saturday. The list needs to be sent to them each week on Tuesdays. You plan to create a saved filter and filter subscription to do this. Which JQL query will return the correct results?

- A. status changed TO RESOLVED BEFORE startOfWeek()
- B. resolved endOfWeek(1)
- C. resolved>=startOfDay(-7) AND resolved < startOfDay()
- D. resolved ,= startOfWeek(-1) AND resolved startOfWeek0

Answer: D

Explanation:

A). Incorrect. -resolved > endOfWeek(1) will return all issues resolved this week, up until Tuesday when the filter is sent.
B). Correct.

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