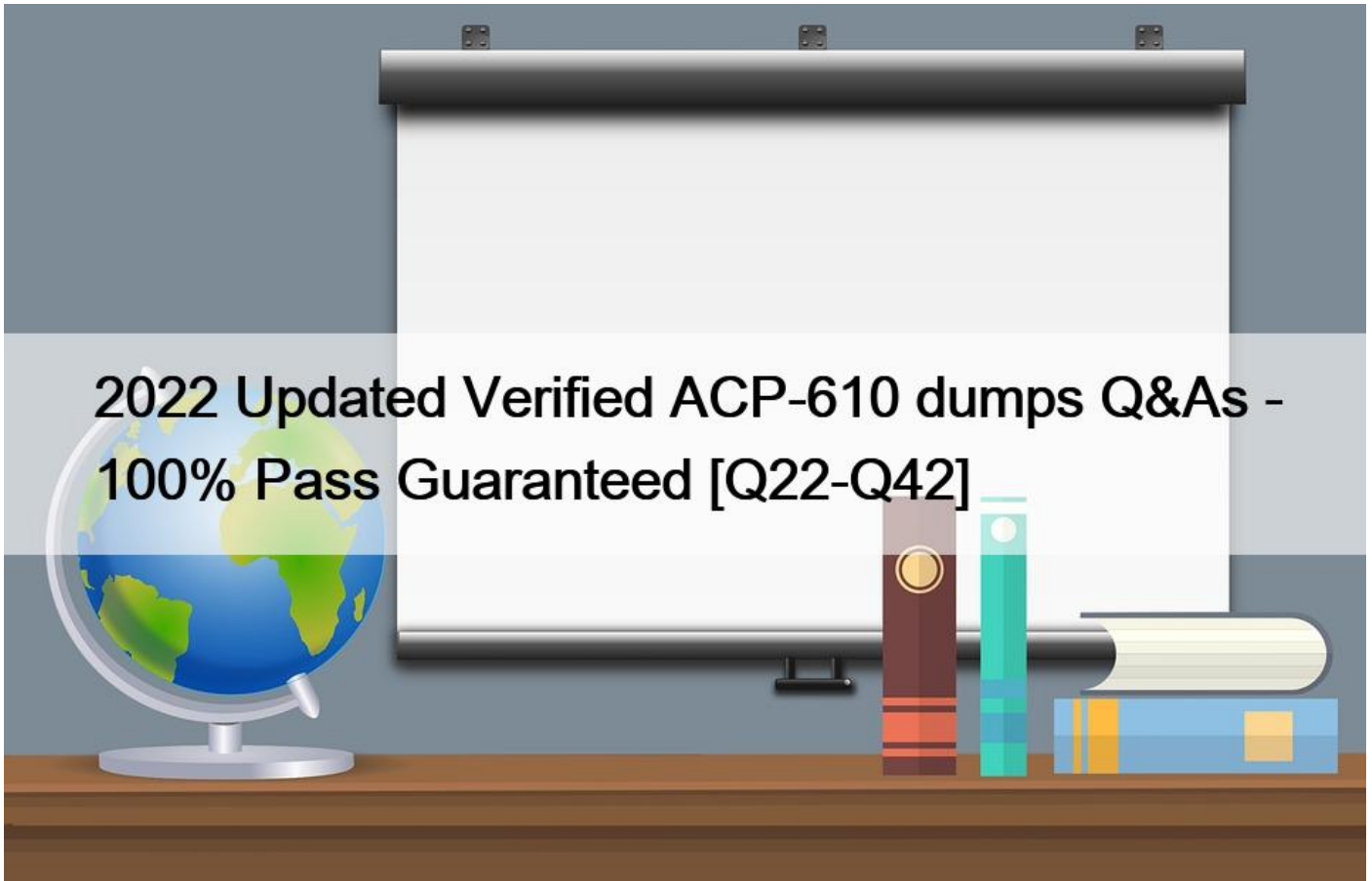


## 2022 Updated Verified ACP-610 dumps Q&As - 100% Pass Guaranteed [Q22-Q42]



### 2022 Updated Verified ACP-610 dumps Q&As - 100% Pass Guaranteed Provide Valid Dumps To Help You Prepare For Managing Jira Projects for Data Center Exam QUESTION 22

Indicate which two use cases require the use of issue-level security within a project. (Choose two.)

- \* Only managers should be able to see Critical issues in the project.
- \* Only managers should be able to choose who sees certain issues in the project.
- \* Only managers should be able to see the project.
- \* Only managers should be able to set the Due Date on issues in the project.
- \* Only managers should be able to Close issues in the project.

### QUESTION 23

Which two statements are true about priorities in Jira? (Choose two.)

- \* Priorities can only be reordered. Existing priorities cannot be edited.
- \* Jira administrators can set up individual priority schemes for each project.
- \* Project administrators can always update priorities in their projects.
- \* Project administrators can only update their project's priorities if the Extended project administration is enabled.
- \* Jira administrators can define global priorities.

### QUESTION 24

All projects use a simplified workflow which has three statuses (Open, In Progress, Closed) and all global transitions.

You need to find issues which were never In Progress.

Select the correct JQL query.

- \* Status WAS Open OR Status WAS Closed
- \* Status != &#8220;In Progress&#8221;
- \* Status NOT Changed TO &#8220;In Progress&#8221;
- \* Status WAS NOT &#8220;In Progress&#8221;
- \* Status ONLY IN (Open, Closed)

### QUESTION 25


Security levels have already been configured in the Legal project&#8217;s issue security scheme.

Now Dave needs to be able to set a particular security level on an issue in the Legal project. Identify three prerequisites for him to be able to do this. (Choose three.)

- \* Dave must be assigned to that particular security level.
- \* Dave must have the Set Issue Security permission in the Legal project.
- \* Dave must have access to the Legal project.
- \* Dave must have a valid Jira Software license.
- \* Issue-level security must be globally enabled by a Jira administrator.
- \* Dave must be the project administrator of the Legal project.

### QUESTION 26

Below you are shown an extract of a field configuration used by all issue types in your project.

Name	Required	Renderers	Screens
A detailed description	Yes	Wiki Style Renderer	 1 screen






The field &#8216;A detailed description&#8217; is a custom field of type Text field (multi-line).

Which two statements are true? (Choose two.)

- \* Users will be able to format text in the field.
- \* The field can only be used in combination with the Description system field.
- \* The field is mandatory in each issue type used in the project.
- \* The project is configured to use only a single screen.
- \* The maximum text length is limited to 100 characters.

### QUESTION 27

Analyze the workflow scheme for the SSP project shown below:

Workflow	Issue Types
Software Simplified Workflow for Project SSP (View as text)	 Story  Epic  Task  Sub-task (Assign)
classic default workflow (View as text)	 Bug (Assign)

Which change would require an update to the workflow scheme?

- \* Sub-task and Bug need a different set of statuses.
- \* Task and Sub-Task need a different screen when being edited.
- \* Story and Epic need a different set of statuses.
- \* Story and Task need a different screen when being created.

### QUESTION 28

View the extract of a Jira Software Scrum project's permission scheme shown.

Permission	Granted to
Administer Projects	Project role: Administrators
Browse Projects	Application access: JIRA Software
Close Issues	
Resolve Issues	
Transition Issues	Application access: Any logged in user

The project uses a simplified workflow.

Who can drag and drop issues to the Closed column on the board?

- \* only the board administrator
- \* any user with Jira Software application access
- \* nobody
- \* any logged in user
- \* only members of the Administrators project role

### QUESTION 29






You manage multiple projects which share a notification scheme. For the Issue Moved event, you want to notify only a particular individual. That individual needs to be selected by other users.

Which value should be used for the Issue Moved event?

- \* Single User
- \* Developers project role
- \* User Custom Field Value
- \* Current User
- \* Component Lead
- \* Single Email Address

### QUESTION 30

Analyze the workflow scheme for the SSP project shown below:

Workflow	Issue Types
Software Simplified Workflow for Project SSP (View as text)	 Story  Epic  Task  Sub-task (Assign)
classic default workflow (View as text)	 Bug (Assign)

Which change would require an update to the workflow scheme?

- \* Task and Story need different screens when they are transitioned to Done.
- \* Task and Story need a different screen when they are being created.
- \* Epic and Bug need different screens when they are transitioned to Done.
- \* Sub-task and Bug need a different set of required fields.
- \* Task and Sub-task need a different set of required fields.

### QUESTION 31

A project has a single issue type named Task to manage Bugs and Feature Requests.

What requirement would result in the need to create an additional issue type to manage Bugs?

- \* Different fields should be displayed when creating a Bug based on the creator's project role.
- \* Different components should be selectable when creating Tasks versus Bugs.
- \* Different fields are needed when creating, editing or viewing Tasks versus Bugs.

\* Different workflow transitions need to be available when Developers move a Bug through the workflow.

### QUESTION 32

For the DEV project, Max has these requirements relating to time logging:

&#8211; I need to be able to edit time logs.

&#8211; I need to be able to delete time logs.

Which three project permissions does Max need in order to meet these requirements? (Choose three.)

- \* Schedule Issues
- \* Edit All Worklogs
- \* Move Issues
- \* Delete All Worklogs
- \* Work On Issues
- \* Edit All Comments

### QUESTION 33

Tom needs to work on scheduling and reordering future Sprints in a project.

What are the minimum two permissions that Tom needs? (Choose two.)

- \* Administer Projects
- \* Work On Issues
- \* View Development Tools
- \* Browse Projects
- \* Schedule Issues
- \* Manage Sprints

### QUESTION 34

The extract of a permission scheme is shown below.

Permission	Granted to
Administer Projects	Project role: Administrators
Browse Projects	Project role: Viewers
Assign Issues	Project role: Assigners
Assignable User	Project role: Assignables Project role: Editors
Edit Issues	Project role: Editors
Work On Issues	Project role: Workers

Clare is joining your team to help out as first-level support.

Her job will be:

• Analyze incoming requests

• requests to subject matter experts

Which two project roles will she need? (Choose two.)

- \* Editors
- \* Workers
- \* Assigners
- \* Viewers
- \* Assignables
- \* Administrators

### QUESTION 35

View the extract of a permission scheme shown below.

Permission	Granted to
Administer Projects	Group: jira-administrators
Browse Projects	Project role: Users
Create Issues	Application access: Any logged in user
Edit Issues	Group: jira-software-users Project role: Users Single user: admin Application access: JIRA Core
Delete Issues	Group: jira-software-users Project role: Users

Which two statements are correct? (Choose two.)

- \* Users in the project role Administrators can update components and versions.
- \* Users must be in either the jira-software-users group or the Users project role to delete issues.
- \* All logged in users can create issues.
- \* Users must be in both in the jira-software-users group and the Users project role to delete issues.
- \* Users can edit issues only if they have a valid Jira Core license.

### QUESTION 36

In your last team meeting Scott showed a QA dashboard he has put together. It contains valuable data so he decides to share it with the entire project.

When you try to pull up the dashboard for the first time it shows multiple errors instead of the data you expected.

The most common error is: The filter configured for this gadget could not be retrieved. Please verify it is still valid on the issue navigator.

Scott confirms, that the dashboard seems fine when he looks at it.

What is the most likely cause for this behavior?

- \* The filters being used in the gadgets return issues that are hidden by a security level.
- \* The filters being used in the gadgets have been deleted.
- \* The filters being used in the gadgets contain corrupt JQL clauses.
- \* The filters being used in the gadgets are private or not shared with you.
- \* The filters being used in the gadgets contain field references that have been deleted.

### QUESTION 37

How do you configure the default unit for time tracking (minute, hour, day, week) in Jira?

- \* per issue type
- \* per project
- \* per user
- \* per group
- \* per instance

### QUESTION 38

All projects use a shared permission scheme.

The Browse Projects permission needs to be updated. Project administrators need to be able to manage access to their own projects.

What entry should be added to the Browse Projects permission?

- \* Group
- \* Project lead
- \* Project Role
- \* Single user
- \* Application access

### QUESTION 39

The support team has a request.

When a Bug is created, it should only display five fields.

However, when it is edited, it should display fourteen fields.

Which configuration is used to implement this requirement?

- \* Issue Type Scheme



- \* Workflow Scheme
- \* Permission Scheme
- \* Field Configuration Scheme
- \* Screen Scheme

#### QUESTION 40

You want a built-in report that meets these requirements:

&#8211; shows the results of a saved filter

&#8211; groups the results by priority and shows a progress bar for each priority

&#8211; displays issue status and resolution

Which report should you use?

- \* Resolution Time Report
- \* Recently Created Issues Report
- \* Time Tracking Report
- \* Single Level Group By Report
- \* User Workload Report
- \* Created vs. Resolved Issues Report

#### QUESTION 41

An extract of a permission scheme is shown below.

Permission	Granted to
Administer Projects	Project role: Administrators
Browse Projects	Project role: Users
Assign Issues	Project role: Managers
Close Issues	Project role: HR-staff
Create Issues	Project role: HR-staff
Transition Issues	Project role: HR-staff
Edit Issues	Project role: HR-staff
Work on Issues	Project role: Users

Jennifer Evans needs to be able to:

&#8211; Manage project role membership

&#8211; Log time to issues



What is the minimum number of project roles she needs?

- \* 3
- \* 1
- \* 4
- \* 2

#### QUESTION 42

You are asked to create a dashboard to meet these requirements:

&#8211; Viewers can easily see the number of issues assigned to each team member.

&#8211; Viewers can see the percentage of work currently assigned to each team member.

&#8211; Viewers are presented with a graphical view of the distribution of the work assigned to team members.

&#8211; Gadgets display unassigned issues.

Which combination of gadgets should you use?

- \* Pie Chart and Two Dimensional Filter Statistics
- \* Activity Stream and Pie Chart
- \* Two Dimensional Filter Statistics and Created vs. Resolved Chart
- \* Filter Results and Issue Statistics
- \* Issue Statistics and Pie Chart

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