Free Questions for ACP-610 by vceexamstest

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Question 1

Question Type: MultipleChoice

You need to assign team members to view code commits in the DEV project. An excerpt of the DEV permission scheme is shown.

Permission	Granted to
Administer Projects Extended project administration (disabled)	Project role (Administrators)
Browse Projects	Project role (Users)
Manage Sprints	Project role (Sprinters)
Delete All Worklogs	Project role (Managers)
View Development Tools	Project role (Developers)

Which two project roles must they be granted? (Choose two.)

Options:

A- Users

B- Administrators

C- Developers

D- Sprinters

E- Managers

Answer:

B, C

Explanation:

Two project roles that must be granted to view code commits in the DEV project are:

Developers

Administrators

According to the image you sent, the View Development Tools permission determines which users can see development information from tools such as Bitbucket, GitHub, FishEye, and Crucible. This permission is granted to the Project role (Developers) and the Project role (Administrators) in the DEV permission scheme. Therefore, users who are assigned to these roles will be able to view code commits in the DEV project.

The other options are not correct because:

Users do not have the View Development Tools permission in the DEV permission scheme, so they cannot see code commits in the DEV project.

Sprinters do not have the View Development Tools permission in the DEV permission scheme, so they cannot see code commits in the DEV project.

Managers do not have the View Development Tools permission in the DEV permission scheme, so they cannot see code commits in the DEV project.

Question 2

Question Type: MultipleChoice

Which statement is true about Jira attachments?

Options:

A- Users can search for issues that contain attachments

B- Users need Work On Issues permission to remove attachments.

C- Users need Edit Issues permission to add attachments.

D- Project administrators can disable attachments through project settings.

Answer:

A

Explanation:

Jira attachments are files that users can attach to issues to share information with their team. Users can search for issues that contain attachments by using theattachmentsfield in the advanced search. For example,attachments is not EMPTYwill return all issues that have at least one attachment. Therefore, option A is true.

Question 3

Question Type: MultipleChoice

Savresh can create issues and assign them to anyone in the Testers group. However, they cannot re-assign issues to Savresh. What are two possible reasons for this? (Choose two.)

Options:

A- Savresh needs to be a component lead.

B- Testers need Edit Issues permission.

C- Savresh needs to be a project lead.

D- Testers need Assignable User permission.

E- Testers need Assign Issues permission.

F- Savresh needs Assignable User permission.

Answer:

E, F

Explanation:

Savresh needs Assignable User permission.This permission determines which users can be assigned to issues in a project1. If Savresh does not have this permission, they will not be able to re-assign issues to themselves, even if they can create and assign issues to others.

Testers need Assign Issues permission.This permission determines which users can assign issues to other users or to themselves1. If the Testers group does not have this permission, they will not be able to re-assign issues to anyone, including Savresh.

Question 4

Question Type: MultipleChoice

Depending on the project configuration, a project administrator might be able to perform some tasks, instead of escalating them to the Jira administrator. Identic one such task.

Options:

A- Remove Watchers from project notifications.

B- Remove a priority value used by the project.

C- Update permissions for a project user.

D- Limit who can bulk edit project issues.

Answer:

A

Explanation:

A project administrator can remove watchers from project notifications, if they have the Manage Watchers permission. This is a task that does not require Jira administrator access, and can be done by the project administrator from the issue view. Removing a priority value used by the project, updating permissions for a project user, and limiting who can bulk edit project issues are all tasks that require Jira administrator access, and cannot be done by the project administrator.Reference:Managing watchers,Managing Jira Projects Data Center and Server: Certification Bundle

Question 5

Question Type: MultipleChoice

Bob can see only 20 out of 50 issues in a particular scrum project.

Browse Projects permission is granted to a single group. What does Bob need to see all the issues?

Options:

A- project permission

B- security level access

C- global permission

D- board access

Answer:

B

Explanation:

Bob needs security level access to see all the issues in the scrum project. Security levels are a way of restricting the visibility of certain issues within a project to specific users or groups. If Bob does not have the appropriate security level for some issues, he will not be able to see them. Browse Projects permission alone is not enough to see all the issues in a project that has security levels configured. Project permission, global permission, and board access are not related to issue visibility within a project.Reference:Configuring issue-level security,Managing Jira Projects Data Center and Server: Certification Bundle

Question 6

Question Type: MultipleChoice

The extract of a permission scheme for a project is shown below.

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

Clare is joining your team and needs to:

* analyze incoming requests with her initials tagged to a label

* re-assign requests to subject matter experts

Which project role does Clare need?

Options:

A- Assigners

B- Viewers

C- Administrators

D- Assignables

E- Workers

F- Editors

Answer:

A

Explanation:

The project role that Clare needs is Assigners. This is because the Assigners role has been granted two permissions that Clare needs: Browse Projects and Assign Issues. The Browse Projects permission allows Clare to see the project and its issues, and the Assign Issues permission allows Clare to re-assign issues to subject matter experts. The other roles do not have both of these permissions. For example, the Viewers role only has the Browse Projects permission, but not the Assign Issues permission. The Administrators role has both permissions, but also has other permissions that Clare does not need, such as Administer Projects and Delete Issues. The Assignables role only has the Assignable User permission, which allows users to be assigned issues, but not to assign issues to others. The Workers role only has the Work On Issues permission, which allows users to log work on issues, but not to assign issues to others. The Editors role only has the Edit Issues permission, which allows users to modify issue details, but not to assign issues to others. For

more information on how project permissions and roles work, seeUnderstand project permissions and rolesandManage project permissions.Reference:Manage project permissions,Understand project permissions and roles

Question 7

Question Type: MultipleChoice

All projects use a shared permission scheme.

The Browse Projects permission needs to be updated so that project administrators can manage access to their own projects.

What entry must be added to the Browse Projects permission?

Options:

A- Application Access

B- Project Lead

C- Single User Project Role

D- Group

Answer:

B

Question 8

Question Type: MultipleChoice

Anu has access to the DEV project and its Scrum board.

She also needs to plan, start, and complete sprints, and to edit sprint goals and dates

Where must Anu be added onto?

Options:

A- the group that has Schedule Issues permission

B- the list of board administrators for the Scrum board

C- a project role that has Start/Complete Sprints permission

D- a project role that has Manage Sprints permission

E- a project role that has Administer Projects permission

Answer:

D

Explanation:

Anu needs to be added to a project role that has Manage Sprints permission. This permission allows Anu to plan, start, and complete sprints, as well as edit sprint goals and dates on a Scrum board. The other options are not correct for Anu's needs. The group that has Schedule Issues permission does not allow Anu to manage sprints, but only to rank issues on a Scrum board. The list of board administrators for the Scrum board does not grant Anu any permissions, but only allows Anu to configure the board settings. A project role that has Start/Complete Sprints permission does not allow Anu to edit sprint goals and dates, but only to start and complete sprints on a Scrum board. A project role that has Administer Projects permission does not allow Anu to manage sprints, but only to administer the project settings. For more information on how to manage sprints on a Scrum board, seeManage sprintsandManage project permissions.Reference:Manage sprints,Manage project permissions

Question 9

Question Type: MultipleChoice

Jon can already see issues in a particular project. But he also needs to:

* work on setting Due Date on issues

* transition issues from the Resolved column to the Closed column

His project was created using the Scrum project template and the simplified workflow has not been modified. Which three additional permissions does he definitely need? (Choose three.)

Options:

A- Work On Issues

B- Browse Projects

C- Close Issues

D- Transition Issues

E- Schedule Issues

Answer:

C, D, E

Explanation:

To perform the tasks that Jon needs, he requires three additional permissions: Close Issues, Transition Issues, and Schedule Issues. The Close Issues permission allows Jon to transition issues from the Resolved column to the Closed column on the Scrum board. The Transition Issues permission allows Jon to move issues through any workflow transition on the Scrum board. The Schedule Issues permission allows Jon to set or edit the Due Date of an issue. The other permissions are not additional or necessary for Jon's tasks. The

Work On Issues permission allows Jon to log work on an issue, but not to set or edit the Due Date. The Browse Projects permission is already granted to Jon, since he can see the issues in the project. For more information on how to manage project permissions, seeManage project permissionsandUnderstand project permissions and roles.Reference:Manage project permissions,Understand project permissions and roles

Question 10

Question Type: MultipleChoice

Bethany knows the URL of an issue that she wants to restore in a particular project.

What are the minimum two permissions that she needs to restore the issue? (Choose two.}

Options:

A- Restore Issues

B- Browse Project Archive

C- Move Issues

D- Edit Issues

E- Browse Projects

Answer:

A, B

Explanation:

To restore an issue from the project archive, Bethany needs two permissions: Restore Issues and Browse Project Archive. The Restore Issues permission allows Bethany to restore issues that have been archived in a project. The Browse Project Archive permission allows Bethany to view the archived issues in a project. Without these permissions, Bethany will not be able to access or restore the archived issue, even if she knows the URL. The other permissions are not relevant for restoring an issue. The Move Issues permission allows Bethany to move issues from one project to another. The Edit Issues permission allows Bethany to modify the details of an issue. The Browse Projects permission allows Bethany to see the project and its issues, but not the archived ones. For more information on how to archive and restore issues, seeArchive and restore issuesandManage project permissions.Reference:Archive and restore issues,Manage project permissions

Question 11

Question Type: MultipleChoice

Your project will be audited. You need to grant specific permissions to the auditors through a project role.

The auditors do not have any Jira global permissions granted.

Which two permissions can be granted through a project role? (Choose two.)

Options:

A- see issues with a security level

B- see issues that have been archived

C- share a dashboard with other auditors

D- subscribe other auditors to a search result

E- use bulk change to update seven issues

Answer:

A, C

Explanation:

https://support.atlassian.com/jira-software-cloud/docs/understand-project-permissions-and-roles/

The two permissions that can be granted through a project role are:

A) see issues with a security level

C) share a dashboard with other auditors

These permissions are related to the project level and can be configured by the project administrator using the permission scheme or the dashboard settings. According to the documentation1, a project role can be granted the following permissions:

Browse Projects: View the project and its issues.

Create Issues: Create new issues.

Edit Issues: Edit existing issues.

Schedule Issues: Edit the Due Date of an issue, or rank issues on a Scrum board.

Move Issues: Move issues from one project to another, or change the issue type.

Assignable User: Be assigned issues.

Assign Issues: Assign issues to other users.

Resolve Issues: Resolve or reopen issues, or set a resolution when closing issues.

Close Issues: Close issues.

Modify Reporter: Modify the Reporter field of an issue.

Delete Issues: Delete issues from the project.

Link Issues: Link issues to each other, or create sub-tasks under an issue.

Set Issue Security: Set a security level on an issue to control who can see it.

View Voters and Watchers: View the list of voters and watchers for an issue.

Manage Watchers: Add or remove watchers for an issue.

View Read-Only Workflow: View the workflow diagram for an issue, but not edit it.

Manage Sprints: Start, complete, or edit sprints on a Scrum board.

Additionally, a project role can be given access to share a dashboard with other users or groups2. To do this, the project administrator needs to:

Go to Dashboards > View all dashboards

Find the dashboard to share and click > Share

Click Edit permissions

Under Add Permissions, select Group or Project Role

Choose the auditors project role from the dropdown menu

Click Add

The other options are not correct because:

B) see issues that have been archived is not a permission that can be granted through a project role. Archived issues are hidden from all users except Jira administrators3. To view archived issues, the auditors would need to have the Administer Jira global permission, which

is not related to project roles.

D) subscribe other auditors to a search result is not a permission that can be granted through a project role. Subscribing other users to a search result is a feature that requires the Manage Group Filter Subscriptions global permission4. This permission is not related to project roles and can only be granted by Jira administrators to individual users or groups.

E) use bulk change to update seven issues is not a permission that can be granted through a project role. Bulk change is an operation that requires the Bulk Change global permission5. This permission is not related to project roles and can only be granted by Jira administrators to individual users or groups.

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