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**Exam : ACP-600**

**Title : Project Administration in Jira  
Server**

**Version : DEMO**

1.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?

- A. only the board administrator
- B. any user with Jira Software application access
- C. nobody
- D. any logged in user
- E. only members of the Administrators project role

**Answer: B**

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

- I need to be able to edit time logs.
- I need to be able to delete time logs.

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

- A. Schedule Issues
- B. Edit All Worklogs
- C. Move Issues
- D. Delete All Worklogs
- E. Work On Issues
- F. Edit All Comments

**Answer: BDE**

**Explanation:**

Reference: <https://confluence.atlassian.com/jirasoftwarecloud/logging-time-on-issues-902499028.html>

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

- A. Only managers should be able to see Critical issues in the project.
- B. Only managers should be able to choose who sees certain issues in the project.
- C. Only managers should be able to see the project.
- D. Only managers should be able to set the Due Date on issues in the project.
- E. Only managers should be able to Close issues in the project.

**Answer: BC**

**Explanation:**

Reference: <https://confluence.atlassian.com/adminjiracloud/configuring-issue-level-security-776636711.html>

4.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<br>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.)

- A. Editors
- B. Workers
- C. Assigners
- D. Viewers
- E. Assignables
- F. Administrators

**Answer:** CD

5.The extract of a permission scheme is shown below:

| Permission          | Granted to  |
|---------------------|---|
| Administer Projects | Project role: Administrators                                    |
| Browse Projects     | Project role: Viewers<br>Application access: Any logged in user |
| Create Issues       | Project role: Creators  |
| Edit Issues         | Project role: Editors   |
| Link Issues         | Project role: Linkers   |
| Transition Issues   | Project role: Transitioners                                     |

Angela is a new team member. Her main tasks are:

- Search the project for duplicate bugs
- Link them
- Close duplicate bugs in the workflow

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

- A. Linkers
- B. Creators
- C. Editors

- D. Transitioners
- E. Viewers
- F. Administrators

**Answer:** AE