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**Exam : EX288**

**Title :** Red Hat Certified OpenShift  
Application Developer exam

**Version :** DEMO

1.Which command creates a new project in OpenShift?

- A. oc create project <name>
- B. oc new-project <name>
- C. oc create ns <name>
- D. kubectl create namespace <name>

**Answer: B**

**Explanation:**

The oc new-project command creates a new project in OpenShift and switches to it. It sets up the environment automatically, making it the preferred command for project creation.

2.What role is assigned by default to the user who creates a project in OpenShift?

- A. admin
- B. cluster-admin
- C. project-owner
- D. editor

**Answer: A**

**Explanation:**

The admin role is assigned by default to the project creator, giving them full control over project resources without cluster-level permissions.

3.Which of the following commands lists all projects a user has access to?

- A. oc get projects
- B. oc get namespaces
- C. oc projects
- D. kubectl get namespaces

**Answer: C**

**Explanation:**

The oc projects command lists all projects accessible to the user, making it easier to navigate between OpenShift projects.

4.How can you set a specific project as the default for your oc commands?

- A. Use oc use-project <name>
- B. Use oc set project <name>
- C. Use oc project <name>
- D. Use oc config set-context

**Answer: C**

**Explanation:**

The oc project <name> command switches the current context to the specified project and makes it the default for subsequent oc commands.

5.What are the required components of a single-container application deployment in OpenShift?

(Choose two.)

- A. Pod
- B. Service

C. DeploymentConfig

D. ConfigMap

**Answer:** A, B

**Explanation:**

A single-container application in OpenShift requires a Pod to run the container and a Service to expose it, ensuring network accessibility.