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# **IBM**

## **A1000-150**

**Assessment: IBM Cloud Pak for Business Automation  
v21.0.3 Administration**



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### **Product Version**

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# Latest Version: 6.0

## Question: 1

Which component is responsible for managing the of IBM Cloud Pak for Business Automation (CP4BA) resources an OpenShift cluster?

- A. OpenShift Router
- B. CP4BA Operator
- C. Kubernetes Scheduler
- D. Helm Chart Manager

**Answer: B**

Explanation:

The CP4BA Operator automæ installation, upgrades, and configuratim of CP4BA resources on OpenShift.

## Question: 2

In a starter deployment of CP4BA, which of the following is NOT a prerequisite?

- A. Minimum 4 vCPUs per node
- B. Persistent class with ReadWriteMany support
- C. External LDAP server configured
- D. OpenShift 4.6 or later

**Answer: C**

Explanation:

Starter deployments use an internal user registry; an external LDAP server is optional and not required.

## Question: 3

What is the primary difference between a starter and a production deployment of CP4BA?

- A. Starter uses Helm, production uses Operator
- B. Starter limits to a single namespace, production spans multiple namespaces
- C. Starter includes all optional capabilities, production includes only ore services
- D. Starter is intended for evaluaion with lower resource sizing, production is sized for HA md scaling

**Answer: D**

Explanation:

Starter deployments are lightweight and for evaluation, while production deployments are sized for high availability and scalability.

### Question: 4

Which command would you use to view the logs of a specific CP4BA pod named 'workflow-operator-02'?

- A. `oc get logs workflow-operator-0`
- B. `oc logs pod/workflow-operator-0`
- C. `oc logs workflow-operator-0`
- D. `oc describe pod workflow-operator-0`

**Answer: C**

Explanation:

'oc logs' displays the container logs for the specified pod.

### Question: 5

When performing a version upgrade of CP4BA, which step must be completed BEFORE applying the new Operator version?

- A. Deleting all existing PVCs
- B. Backing up the License Service database
- C. Scaling down all capability pods to zero replicas
- D. Exporting the current CP4BA custom resource (CR) definitions

**Answer: D**

Explanation:

Exporting the existing CRS ensures you can reapply configuration after the Operator upgrade.

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