

# IBM

## A1000-168

**Assessment: IBM Cloud Pak for Data v4.6 Administrator**

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## Question: 1

Which component of IBM Cloud Pak for Data (CP4D) acts as the central control plane for managing services and users?

- A. Watson Studio
- B. OpenShift Console
- C. CP4D Operator
- D. Data Virtualization Service

**Answer: C**

Explanation:

The CP4D Operator provides the control plane, orchestrating installation, upgrades, and lifecycle of CP4D services on OpenShift.

## Question: 2

In a multi-tenant CP4D deployment, what OpenShift resource isolates each tenant's workloads?

- A. Persistent Volume Claim (PVC)
- B. Namespace (Project)
- C. Service Account
- D. Route

**Answer: B**

Explanation:

Namespaces (projects) are used to separate resources, policies, and access for each tenant, enabling multi-tenancy.

## Question: 3

Which foundational service supplies object for CP4D when running on OpenShift?

- A. IBM Cloud Object Storage (COS)
- B. OpenShift Container Registry
- C. IBM Db2 Warehouse
- D. Watson Knowledge Catalog

**Answer: A**

Explanation:

IBM Cloud Object Storage provides the object-storage layer used by CP4D for data assets and model storage.

### Question: 4

What is the primary purpose of Red Hat OpenShift Container Platform in a CP4D installation?

- A. Data cataloging
- B. Container orchestration and runtime
- C. Machine learning model training
- D. License management

**Answer: B**

Explanation:

OpenShift is the underlying Kubernetes platform that runs and manages CP4D containers.

### Question: 5

Which mechanism enables CP4D to enforce role-based access control across services?

- A. Service Mesh
- B. OpenShift SCCS
- C. IBM Cloud Identity and Access Management (IAM)
- D. RBAC policies defined in the CP4D Operator

**Answer: D**

Explanation:

The CP4D Operator configures RBAC policies that map platform roles (Admin, Viewer, etc.) to permissions across services.

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