

### Question: 1

What is the core benefit of using IBM Cloud Paks?

- A. Full software stack support, ongoing security, compliance, and version compatibility
- B. Continuous Integration and Continuous Delivery (CI/CD) tools for security
- C. Dedicated support team for application migration to IBM Cloud
- D. OpenStack integration out of the box

**Answer: A**

### Question: 2

What entities can be discovered by IBM Cloud Pak for Multicloud Management service discovery if configured correctly?

- A. Kubernetes services, Kubernetes ingresses, Istio gateways
- B. Kubernetes services, Kubernetes APIs, DNS routes
- C. Kubernetes services, Kubernetes ingresses, OpenShift routes
- D. Kubernetes services, Istio gateways, Datapower gateways

**Answer: C**

### Question: 3

What are two components of the Cloud Pak for Multicloud Management monitoring module?

- A. Web Servers
- B. Data Collectors
- C. Metrics
- D. Agents
- E. Listeners

**Answer: CE**

### Question: 4

When provisioning a Middleware Template, a repository contains separate directories for available middleware. Under this directory, which file is used to customize the deployment experience?

- A. camvariables.json
- B. recipes.json
- C. components.json
- D. metadataA.rb

**Answer: D**

### Question: 5

Which two Identity providers are supported by Cloud Pak for Multicloud Management? '

- A. IBM Tivoli Directory Server
- B. Kerberos
- C. Htpasswd
- D. Microsoft Active Directory
- E. RACF

**Answer: CD**