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## **Q&A**

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**Exam** : **C1000-130**

**Title** : IBM Cloud Pak for  
Integration V2021.2  
Administration

**Version** : DEMO

- 1.Which statement is true about the Confluent Platform capability for the IBM Cloud Pak for Integration?
- A. It provides the ability to trace transactions through IBM Cloud Pak for Integration.
  - B. It provides a capability that allows user to store, manage, and retrieve integration assets in IBM Cloud Pak for Integration.
  - C. It provides APIs to discover applications, platforms, and infrastructure in the environment.
  - D. It provides an event-streaming platform to organize and manage data from many different sources with one reliable, high performance system.

**Answer: D**

- 2.Which statement is true about App Connect Designer?
- A. Only one instance of App Connect Designer can be created in a namespace.
  - B. For each App Connect Designer instance, a corresponding toolkit instance must be created.
  - C. Multiple instances of App Connect Designer can be created in a namespace.
  - D. App Connect Designer must be linked to a toolkit for validation.

**Answer: C**

- 3.Staring with Common Services 3.6, which two monitoring service modes are available?
- A. OCP Monitoring
  - B. OpenShift Common Monitoring
  - C CP4I Monitoring
  - D. CS Monitoring
  - E. Grafana Monitoring

**Answer: B,C**

- 4.The monitoring component of Cloud Pak for Integration is built on which two tools?
- A. Jaeger
  - B. Prometheus
  - C. Grafana
  - D. Logstash
  - E. Kibana

**Answer: A,B**

- 5.OpenShift Pipelines can be used to automate the build of custom images in a CI/CD pipeline and they are based on Tekton.

What type of component is used to create a Pipeline?

- A. TaskRun
- B. Task
- C. TPipe
- D. Pipe

**Answer: B**

**Explanation:**

<https://developer.ibm.com/blogs/openshift-101-pipelines/>