



C1000-091^{Q&As}

IBM Cloud Pak for Automation v19.0.3 Administration

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QUESTION 1

What is the purpose of the following entry inside the bai configuration section in the custom resource YAML file?

```
adw:
  install: true
  image:
    repository: <DOCKER_REGISTRY>/bai-adw
    tag: "19.0.3"
```

- A. Setup the Kibana dashboards and visualizations pod for IBM Automation Digital Worker.
- B. Setup the Flink pod for the ingestion of events from IBM Automation Digital Worker.
- C. Setup the event processor pod to be able to ingest events from IBM Automation Digital Worker.
- D. Setup the event emitters to ingest events from IBM Automation Digital Worker.

Correct Answer: B

QUESTION 2

When verifying an update to a component, an issue is found.

Which logs can be used to look for causes of the issue in the Cloud Pak for Automation operator?

- A. Ansible logs
- B. Custom Resource logs
- C. Component logs
- D. Application logs
- E. Operator logs

Correct Answer: AE

<https://developer.ibm.com/recipes/tutorials/recipe-for-installation-of-cloud-pak-for-automation-on-ibm-roks-work-in-progress/>

QUESTION 3

Which reclaim policy is recommended for enabling manual recovery of data after deletion of a persistent volume claim?

- A. Delete
- B. Active



- C. Retain
- D. Recycle

Correct Answer: C

<https://kubernetes.io/docs/concepts/storage/persistent-volumes/>

QUESTION 4

When communicating with Kafka in Business Automation Insights, which mechanism is supported for authentication?

- A. Kerberos
- B. UMS
- C. OAuth2
- D. SAML

Correct Answer: A

QUESTION 5

What is the order of the steps to change the Kafka certificate for BAI?

Select and Place:

Unordered Options

Verify that the task manager pods have restarted.

Generate a new self-signed certificate in PEM format.

Update the secret.

Restart the Flink job manager and task manager pods in the namespace where they are deployed.

Ordered Options

Correct Answer:



Unordered Options

Ordered Options

- Generate a new self-signed certificate in PEM format.
- Update the secret.
- Restart the Flink job manager and task manager pods in the namespace where they are deployed.
- Verify that the task manager pods have restarted.

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