

# *KTest*

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## 問題集

<http://www.ktest.jp>

1年で無料進級することに提供する

**Exam** : **C1000-017**

**Title** : IBM Cloud Solutions  
Architect v3

**Version** : DEMO

1.Which is a “Principle of Continuous Delivery”?

- A. Aim for “100% uptime”
- B. Code branches must be continuous.
- C. Configure everything automatically.
- D. Smaller and multiple releases that incorporate fewer changes.

**Answer:** D

2.Which statement describes Block Storage on IBM Cloud?

- A. Persistent iSCSI based storage
- B. Flexible NFS-based file storage
- C. Inexpensive long-term storage that can replace tape for archive and regulatory compliance
- D. A highly scalable tape storage service, designed for high durability, resiliency, and security

**Answer:** A

3.Which two components are used in IBM Cloud Private (ICP) for logging? (Choose two.)

- A. Log4j
- B. Filebeat
- C. ElasticSearch
- D. Splunk Enterprise
- E. Nagios Log Server

**Answer:** BC

**Explanation:**

Reference: [https://www.ibm.com/support/knowledgecenter/en/SSBS6K\\_2.1.0/manage\\_metrics/logging\\_elk.html](https://www.ibm.com/support/knowledgecenter/en/SSBS6K_2.1.0/manage_metrics/logging_elk.html)

4.Which two IBM Cloud firewall products support High Availability? (Choose two.)

- A. Apache Firewall
- B. Kubernetes Firewall
- C. Watchguard Firewall
- D. FortiGate Security Appliance
- E. Hardware Firewall (Dedicated)

**Answer:** DE

**Explanation:**

Reference: <https://console.bluemix.net/docs/infrastructure/hardware-firewall-shared/faqs.html#faqs>

5.What are two advantages of microservices? (Choose two.)

- A. Decoupled
- B. No latency
- C. No overhead
- D. Ease of monitoring
- E. Independently scalable

**Answer:** AE

**Explanation:**

Reference: [https://developer.ibm.com/tutorials/1601\\_clark-trs/](https://developer.ibm.com/tutorials/1601_clark-trs/)

