

# **DEVOPSF**Q&As

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#### **QUESTION 1**

In what way does DevOps take operational requirements into account?

- A. By considering the workflow from start to end
- B. By defining a feature set for first marketing
- C. By defining all activities that must be done

Correct Answer: C

#### **QUESTION 2**

Which architecture is a cause of the problems with DevOps that a microservice architecture solves?

- A. Intel x86 architecture
- B. Mainframe architecture
- C. Monolithic architecture
- D. Serverless architecture

Correct Answer: C

Reference: https://dzone.com/articles/what-problems-do-microservices-solve-2

#### **QUESTION 3**

Your team uses continuous delivery.

What are two reasons to keep the batch size small? (Choose two.)

- A. So that each team member can get their own batch
- B. So that root causes of problems can be identified and resolved quickly
- C. So that the product owner can report back to the customer
- D. So that the product owner has a good idea of what is delivered when
- E. So that there is room for Kaizen blitzes in between work

Correct Answer: BD

Reference: https://medium.com/faun/small-is-beautiful-the-importance-of-batch-size-ea968ed8d477

#### **QUESTION 4**



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Configuration management can prevent unauthorized changes to Production.

How should the system be configured to prevent unauthorized changes to Production?

- A. Admin passwords should be regularly and automatically changed without notification to all IT staff
- B. Chaos and disruptions should be deliberately and automatically introduced into production
- C. Only a single source should be used to give out information on the status of the system
- D. Value stream mapping should be used to identify security leaks and unauthorized persons

Correct Answer: D

#### **QUESTION 5**

The most valuable information of a value stream map is taken from three key metrics.

What is one of these three key metrics?

- A. Measured service
- B. Percentage complete
- C. Process time
- D. Server time

Correct Answer: B

Reference: https://books.google.com.pk/books?id=0zSGDwAAQBAJandpg=PT122andlpg=PT122anddq=devops +The+most+valuable+information+of+a+value+stream+map+is+taken+from+three+key +metricsandsource=blandots=Kuo1snQUbnandsig=ACfU3U1zDQjY9nXMmRnLAviepDyZCfEpggandhl=enandsa=Xand ved=2ahUKEwit37qah73lAhXv2eAKHSmiDloQ6AEwDXoECAkQAQ#v=onepageandq=devops%20The% 20most%20valuable% 20information%20of%20a%20value%20stream%20map%20is%20taken%20from% 20three%20key%20metricsandf=false

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