



**Free Questions for 5V0-23.20 by ebraindumps**

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## Question 1

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**Question Type:** MultipleChoice

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Which two considerations needs to be made when deciding on a virtual machine class type during the process of creating a Tanzu Kubernetes cluster? (Choose two )

### Options:

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- A- Whether the resources provided by the virtual machine class type should be reserved on the host
- B- The configuration parameters which need to be edited in the cluster
- C- The amount of CPU. memory, and storage the virtual machine should have
- D- Connectivity between the Tanzu Kubernetes cluster and the Subscribed Content Library
- E- The storage classes which need to be made available to the cluster

### Answer:

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C, D

## Question 2

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**Question Type: MultipleChoice**

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Which two items must be provided before a vSphere with Tanzu Supervisor Namespace can be created? (Choose two.)

**Options:**

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- A- vSphere with Tanzu Enabled Cluster
- B- DNS-compliant Name
- C- Permissions
- D- Storage Policy
- E- Resource Limits

**Answer:**

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B, C

## Question 3

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**Question Type: MultipleChoice**

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Which kubectl command should be used to change the active vSphere namespace to namespace-01?

**Options:**

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- A- kubectl config use-context namespace-01
- B- kubectl describe ns namespace-01
- C- kubectl get ns namespace-01
- D- kubectl config change-context namespace-01

**Answer:**

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D

## Question 4

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**Question Type:** MultipleChoice

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Which type of service is created by default when publishing a Kubernetes service?

**Options:**

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- A- Cluster IP
- B- Node Port
- C- LoadBalancer
- D- ExternalName

**Answer:**

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B

## Question 5

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**Question Type:** MultipleChoice

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The application development team is pushing a Kubernetes application into production. It consists of an application server and a database. The team wants to ensure that only the production application server can access the production database.

Can the development team meet this requirement using Kubernetes Network Policy?

**Options:**

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A- Yes, by using kubectl to create a Network Policy that only allows pods on the same network segment to talk to each other.

**B-** Yes. by logging in to NSX Manager and creating a firewall rules to only allow the production application server pod to talk to the database

**C-** Yes, by using kubectl to create a policy that disables pod to pod communication in the Namespace

**D-** No, Kubernetes Network Policy does not support this action.

**Answer:**

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A

## Question 6

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**Question Type:** MultipleChoice

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Which three elements should be configured by a vSphere administrator after creating vSphere Namespace? (Choose three.)

**Options:**

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**A-** Permissions

**B-** Capacity and Usage limits

**C-** License

**D-** Namespace name

**E-** Storage Policy

**F-** NSX Segment

**Answer:**

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A, B, D

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