

# VMware

5V0-71.23

*VMware Tanzu Mission Control Specialist*



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## Product Version

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# Latest Version: 6.0

## Question: 1

What are the purposes of cluster inspections in Tanzu Mission Control?

(Select two)

Response:

- A. To assess the fashion sense of the IT department
- B. To verify cluster compliance with policies
- C. To evaluate the health and configuration of clusters
- D. To count the number of pods for billing purposes

**Answer: B,C**

## Question: 2

When managing the lifecycle of Tanzu Kubernetes Clusters, what is a crucial step?

Response:

- A. Defragmenting disk space
- B. Upgrading cluster software versions
- C. Printing hard copies of cluster configurations
- D. Broadcasting live cluster status updates on social media

**Answer: B**

## Question: 3

How does Tanzu Mission Control integrate with Aria Operations for Applications?

Response:

- A. By providing real-time gaming streaming
- B. Through centralized cloud storage access
- C. By offering enhanced graphics processing
- D. Via unified application monitoring and troubleshooting

**Answer: D**

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### Question: 4

What role does a provisioner play in VMware Tanzu Mission Control?

Response:

- A. Assigns IP addresses to VMs
- B. Manages the creation of Kubernetes clusters
- C. Monitors network traffic
- D. Provides storage to VMs

**Answer: B**

### Question: 5

In the context of VMware Tanzu Mission Control, which issues might arise due to misconfigured policies?

(Select two)

Response:

- A. Inability to deploy applications consistently across clusters
- B. Virtual machines spontaneously combusting
- C. Unauthorized access to sensitive data
- D. Performance degradation due to unintended resource limits

**Answer: A,D**

### Question: 6

Which are benefits of the interoperability between Tanzu Mission Control and Tanzu Kubernetes Grid?

(Select two)

Response:

- A. Automated Kubernetes version management
- B. Integrated coffee brewing system
- C. Consistent deployment and management across environments
- D. Personalized AI assistant for each cluster

**Answer: A,C**

### Question: 7

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In VMware Tanzu Mission Control, what is the correct order of the resource hierarchy from largest to smallest?

Response:

- A. Cluster - Namespace - Workspace - Project
- B. Organization - Workspace - Project - Cluster
- C. Workspace - Project - Cluster - Namespace
- D. Project - Workspace - Cluster - Namespace

**Answer: B**

### Question: 8

Which connectivity protocol is recommended for secure communication with VMware Tanzu Mission Control?

Response:

- A. FTP
- B. HTTP
- C. HTTPS
- D. SNMP

**Answer: C**

### Question: 9

When designing grouping objects in TMC, which steps are involved?

(Select two)

Response:

- A. Assigning specific colors to each group
- B. Defining Workspaces based on the organization's structure
- C. Creating Clusters within appropriate Projects
- D. Naming conventions based on team fun activities

**Answer: B,C**

### Question: 10

How are mutation policies typically used in a VMware Tanzu environment?

Response:

- 
- A. To automatically correct configuration drift in real-time
  - B. To transform API requests to match organizational standards before they are processed
  - C. To mutate network traffic for security purposes
  - D. To modify user requests for resource allocation on the fly

<b>Answer: B</b>
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