

# **T**estpassport**Q&A**



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**Exam : 5V0-36.22**

**Title : VMware Telco Cloud  
Platform Specialist Skills**

**Version : DEMO**

1.Which component is responsible for the orchestration and management of both Virtual Network Functions (VNFs) and Cloud-native Network Functions (CNFs) within the VMware Telco Cloud architecture?

- A. VMware vCenter Server
- B. VMware Telco Cloud Automation (TCA)
- C. VMware Tanzu Kubernetes Grid (TKG)
- D. VMware NSX-T Data Center

**Answer: B**

**Explanation:**

VMware Telco Cloud Automation (TCA) is the primary orchestration engine designed to manage the lifecycle of both VNFs and CNFs across distributed cloud environments.

2.A Minimally Qualified Candidate (MQC) for this exam is expected to have how many months of hands-on experience with VMware Telco Cloud Automation?

- A. 1 to 2 months
- B. 3 to 6 months
- C. 12+ months
- D. No hands-on experience is required

**Answer: B**

**Explanation:**

According to the exam guide, the MQC should have 3 to 6 months of hands-on experience with VMware Telco Cloud Automation.

3.Which of the following are considered key data models/descriptors used in VMware Telco Cloud Automation? (Select Two)

- A. YAML
- B. XML
- C. TOSCA
- D. SQL
- E. HTML

**Answer: A, C**

**Explanation:**

The ideal candidate should have awareness of ETSI/TCA data models such as Yaml, TOSCA, SOL/IFA, and JSON.

4.(True/False) The VMware Telco Cloud Platform Specialist Skills exam consists of 50 items and uses a scaled scoring method with a passing score of 300.

- A. TRUE
- B. FALSE

**Answer: A**

**Explanation:**

The exam is a 50-item test where 300 is the passing score using a scaled method.

5.In the context of Kubernetes architecture within TCP, what is the role of Harbor?

- A. To provide persistent storage for containers
- B. To act as a container image registry
- C. To manage the networking between pods
- D. To provide load balancing for the control plane

**Answer: B**

**Explanation:**

Harbor is identified as a supporting component in the blueprint, specifically serving as a container image registry for CNF deployments.