# Broadcom

# 250-607

## Symantec Tanzu Platform for Cloud Foundry v10 Technical Specialist

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## Product Version

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# Latest Version: 6.0

## Question: 1

What component is responsible for packaging and compiling software in a BOSH release?
Response:

A. The agent on the stemcell
B. The job spec
C. The compilation VM
D. The BOSH CLI

**Answer: C**

## Question: 2

Which capabilities best describe how BOSH manages infrastructure resources?
(choose two)
Response:

A. Automatically recreates failed virtual machines using the Resurrector
B. Provides a UI for directly editing service broker configurations
C. Manages persistent disk lifecycles including attach/detach
D. Uses routing rules to control incoming application traffic

**Answer: A,C**

## Question: 3

What is the primary purpose of BOSH in Cloud Foundry?
Response:

A. To manage application routing
B. To handle infrastructure deployment and lifecycle management
C. To provide a user interface for developers
D. To manage container orchestration

**Answer: B**

## Question: 4

What configuration element defines the relationships between jobs, instances, and networks in a BOSH deployment?
Response:

A. CPI YAML
B. Deployment manifest
C. Release blob
D. Resource pool definition

**Answer: B**

## Question: 5

Which command should be used to bind an existing service instance to a deployed Cloud Foundry application?
Response:

A. cf bind-service
B. cf connect-service
C. cf attach-service
D. cf link-service

**Answer: A**

## Question: 6

What is the purpose of a "network policy" within Cloud Foundry?
Response:

A. To restrict access to the underlying IaaS network
B. To restrict the range of public IP addresses that can be accessed by apps
C. To grant users permission to create private domains
D. To permit applications to connect via the internal network

**Answer: D**

## Question: 7

Why does BOSH store deployment state information in its database during resilience operations?
Response:

A. To simplify dashboard integration
B. To enable continuous blue-green deployments
C. To track current VM statuses and identify discrepancies
D. To compress stemcell artifacts

**Answer: C**

## Question: 8

Which of the following are standard buildpacks?
Response:

A. nginx_buildpack
B. binary_buildpack
C. windows_buildpack
D. nodejs_buildpack

**Answer: A,B,D**

## Question: 9

Why does BOSH validate deployment changes through a diff check before initiating an update?
Response:

A. To automatically rollback the deployment if a change is found
B. To ensure updated VMs are scheduled by the CPI first
C. To compare the current deployment state with the manifest and apply only necessary changes
D. To prevent deployment when CPU usage is high

**Answer: C**

## Question: 10

BOSH provides monitoring and failure recovery for deployed software?
Response:

A. True
B. False

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