

DUMPS ARENA

VMware Horizon 8.x Professional

VMware 2V0-51.23

Version Demo

Total Demo Questions: 2

Total Premium Questions: 23

Buy Premium PDF

<https://dumpsarena.co>

sales@dumpsarena.co

sales@dumpsarena.co
dumpsarena.co

Topic Break Down

Topic	No. of Questions
Topic 1, VMware by Broadcom Solution	2
Topic 2, Install, Configure, Setup	15
Topic 3, Troubleshooting and Repairing	6
Total	23

QUESTION NO: 1

External users can authenticate through Unified Access Gateway and can select their entitled published applications. When users launch an application using VMware Blast, the connection fails before the remote application session is displayed.

Which two network paths should the administrator verify from the Unified Access Gateway appliance? (Choose two.)

- A. TCP port 443 from Unified Access Gateway to the Horizon Connection Server
- B. TCP port 22443 from Unified Access Gateway to the target RDS host
- C. TCP port 3389 from Unified Access Gateway to the target RDS host
- D. TCP port 902 from Unified Access Gateway to the target RDS host
- E. TCP port 53 from Unified Access Gateway to the target RDS host

ANSWER: A B

Explanation:

Unified Access Gateway must be able to communicate with the **Horizon Connection Server on TCP port 443** for Horizon brokering, and it must be able to communicate with the **target desktop or RDS host on TCP port 22443** for VMware Blast. These paths are required for Unified Access Gateway to broker the session and proxy Blast traffic to the assigned resource.

RDP port 3389 is not required for a VMware Blast connection. Port 902 is used for vSphere management-related communication and is not a Unified Access Gateway-to-RDS-host Blast requirement. Port 53 provides DNS services but does not carry the Horizon protocol or Blast display traffic.

QUESTION NO: 2

External users can authenticate through a Unified Access Gateway appliance and can see their entitled desktops. When they launch a desktop using VMware Blast, the client attempts to connect to an internal address that is not reachable from the Internet.

Which Unified Access Gateway setting should the administrator configure to resolve the issue?

- A. Blast External URL
- B. Connection Server URL
- C. Tunnel External URL
- D. Management Network IP address

ANSWER: A

Explanation:

The administrator should configure the **Blast External URL** on the Unified Access Gateway appliance. This setting provides the externally reachable hostname and port that Horizon returns to VMware Blast clients for the remote display connection.

The Connection Server URL identifies the broker used by Unified Access Gateway, but it does not define the client-facing Blast address. The tunnel external URL applies to the secure tunnel protocol rather than Blast, and the appliance management address must not be presented to external Horizon clients.