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Exam : 2V0-51.21

**Title : Professional VMware
Horizon 8.X**

Version : DEMO

1. An administrator configured a virtual machine to use an NVIDIA card but the virtual machine is not starting up.

What could be the cause of the issue? (Choose two.)

- A. No suitable host could be found.
- B. Not all memory has been reserved on the VM.
- C. Not all CPU has been reserved on the VM.
- D. The Desktop Pool doesn't support 3D cards.
- E. 3D graphics cannot be used with local storage.

Answer: A,B

Explanation:

Reference: <https://techzone.vmware.com/resource/deploying-hardware-accelerated-graphics-vmware-horizon-7#horizon-pool-and-farm-settings>

2. An administrator configures VMware Dynamic Environment Manager's Logon and logoff tasks to load two PowerShell scripts on boot and logoff, but has noticed the scripts are not loading.

- A. PCoIP needs to be used instead of Blast.
- B. Permissions were not configured properly.
- C. Clipboard rejection policy needs to be configured.
- D. URL Content Redirection policy needs to be configured.

Answer: D

3. An administrator needs to deploy an application to specific users in their instant-clone desktop environment with the following characteristics:

- The application needs to be updated very frequently.
- The application needs to be installed as soon as possible.
- The application is not multi-user aware.

Which solution would meet the requirements?

- A. VMware Horizon Published Application
- B. VMware Thinapp
- C. VMware App Volumes
- D. VMware Dynamic Environment Manager

Answer: A

Explanation:

Reference: <https://docs.vmware.com/en/VMware-Horizon/2106/published-desktops-applications.pdf>

4. Which description explains Cloud Pod Architecture?

- A. Cloud Pod Architecture is a feature that requires additional licenses to activate and use.
- B. Cloud Pod Architecture is a feature only available when using Windows virtual desktops in a Horizon environment.
- C. Cloud Pod Architecture is a feature that provides cross-data center administration, high availability desktops, and disaster recovery capabilities.
- D. Cloud Pod Architecture is a feature that allows a vSphere cluster to become highly available for virtual desktops.

Answer: C

Explanation:

Reference: <https://docs.vmware.com/en/VMware-Horizon/2106/horizon-architecture-planning/GUID-6CEB37BC-F98B-4AB0-B2FB-41DD207D9BCC.html>

5.A user reports that sometimes they have issues using their remote desktops and published applications.

What three pieces of information should be collected to troubleshoot the issue? (Choose three.)

- A. What exactly did the user see on the screen when the issue occurred?
- B. Has the user reformatted recently to clean up old cached data?
- C. Does the user's home PC have the same problem?
- D. What time was it when the problem occurred?
- E. What was the user doing when the issue happened?

Answer: A,D,E