PassTest

Bessere Qualität , bessere Dienstleistungen!

Q&A

http://www.passtest.de

Einjährige kostenlose Aktualisierung

Exam : **1Y0-403**

Title : Citrix Virtual Apps and Desktops 7 Assessment Design and Advanced Configurations

Version : DEMO

1.Scenario: A planning document for deploying a new Citrix Virtual Apps and Desktops Site specifies that it will be created with 1 Site and different zones ini each of 3 regions. The IT team expects that each zone will host 825 concurrent user sessions, with no more than 28 concurrent session launches.
What is the minimum acceptable Site-to-Site bandwidth required between the Primary Zone and a Satellite Zone?
A. 1 Kbps
B. 200 Mbps
C. 2 Mbps
D. 8 Gbps
Answer: C
Explanation:
Reference:
https://docs.citrix.com/en-us/advanced-concepts/implementation-guides/citrix-virtual-apps-desktops-zones-deep-dive.html

2.Scenario: A Citrix Architect is assessing an existing infrastructure for a company that has storage challenges as a result of hyper-growth. They currently have a large IT infrastructure that consists of 15 hypervisor hosts and more than 200 virtual machines (VMs) worldwide. Management has advised the architect that they need to improve their storage infrastructure to include high performance and scalability.
Which storage solution should the architect implement within this infrastructure?
A. DAS
B. SAN
C. NAS
D. Local
Answer: B

3.Scenario: A Citrix Architect has developed the hardware requirements for a small production Citrix Virtual Apps and Desktops environment as follows:
➮ Access to the environment hosted in a single data center
➮ Ability to perform maintenance on the environment without requiring an outage
➮ Keep management efforts to a minimum
Which hardware requirement does the architect need to include for Citrix Hypervisor hosts to meet the customer's needs?
A. N+1 Citrix Hypervisor hosts in a single cluster/pool
B. Separate Citrix Hypervisor cluster/pool in an alternate data center
C. Multiple individual Citrix Hypervisor hosts in the same data center
D. Separate Citrix Hypervisor clusters/pools in the same data center
Answer: A
Explanation:
https://docs.citrix.com/en-us/citrix-hypervisor/hosts-pools/clustered-pools.html#manage-your-clustered-pool

4.Scenario: A Citrix Architect is designing a new Citrix Virtual Apps and Desktops Service environment in Citrix Cloud. During the kickoff meeting, management advised that they need a robust, scalable

image-provisioning strategy that allows for easy image and application maintenance to deploy a large number of applications to users. This should include company-wide applications and departmental applications to be used only by specific sets of users. Some applications will require run-once scripts at system startup for product licensing.
Which image provisioning strategy should the architect use for this deployment?
A. Application Layering
B. Machine Creation Services (MCS)
C. Manual Provisioning
D. Citrix Provisioning (PVS)
Answer: D

5.Scenario: A Citrix Architect is designing a new Citrix Virtual Apps and Desktops environment. Management has requested dynamic distribution of users between the primary and backup data centers to ensure that all available hardware is utilized during normal operations.
What is the biggest risk the architect should highlight to the customer when designing the profile strategy?
A. Scale-Out File Servers are required to support active-active profile deployments
B. Using Microsoft Distributed File System Replication (DFSR) to replicate user profiles requires significant bandwidth
C. Replicating profiles between the 2 data centers will double storage costs
D. Roaming profiles are NOT supported in active-active Microsoft Distributed File System Replication (DFSR) deployments
Answer: B