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**MetaFrame Presentation Server 3.0:
Management and Maintenance for the Enterprise**

1Y0-251

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QUESTION: 1

Exhibit:

Name	Path	Product Date	Type	Version
POWERPNT.EXE	X:\Program Files\Microsoft Office\OFFICE11\	7/30/2003 4:40:40 PM	0	11.0.5529.0
POWERPNT.EXE	X:\Program Files\Microsoft Office\OFFICE11\	7/30/2003 4:40:40 PM		11.0.5529.0

Start Time	% Active	User
10/20/2004 5:04:16 PM	95.3 %	CITRITE\heatherl
10/20/2004 1:15:06 PM	19.1 %	CITRITE\christina

CPU [Top]

	Average	Minimum	Maximum	Std. Dev.	Variance
Overall CPU utilization:	6 %	3.2 %	8.7 %	3.9 %	15.3
Kernel mode:	1.4 %	0.1 %	2.6 %	1.8 %	3.2
User mode:	4.6 %	3.1 %	6.1 %	2.1 %	4.5
CPU utilization while active:	13 %	9.2 %	16.8 %	5.4 %	28.9
Kernel mode:	1.6 %	0.5 %	2.8 %	1.6 %	2.6
User mode:	11.4 %	8.7 %	14.0 %	3.8 %	14.7

Memory [Top]

	Average	Minimum	Maximum	Std. Dev.	Variance
Working set while active:	11.9 MB	5.3 MB	18.5 MB	9.3 MB	86.7

The attached Resource Manager screen shows a server running MetaFrame Presentation Server with multiple applications loaded, including Microsoft PowerPoint. Since the annual customer event is next week and many users are preparing their presentations, the importance of this application is deemed critical at this time.

The screen is shown in the exhibit.

Which of the following should be considered?

- A. CPU priority should be raised
- B. More memory should be added
- C. Drives should not be remapped

D. The maximum number of users of Microsoft PowerPoint in the server farm should be designated.

Answer: A

QUESTION: 2

Exhibit:

The exhibit shows a screenshot of the Windows Task Manager Performance tab. It displays CPU and Memory usage statistics. A large red watermark 'Pass-Guaranteed.com' is overlaid on the image.

Name	Path	Product Date	Type
WINPROJ.EXE	X:\Program Files\Microsoft Office\OFFICE11\	8/16/2003 6:47:04 AM	0

Version	Start Time	% Active	User
11.0.2003.816	10/20/2004 10:10:46 AM	19.1 %	CITRITV\varin

	Average	Minimum	Maximum	Std. Dev.	Variance
Overall CPU utilization:	0.9 %	0.9 %	0.9 %	%	
Kernel mode:	0.6 %	0.6 %	0.6 %	%	
User mode:	0.3 %	0.3 %	0.3 %	%	
CPU utilization while active:	4.8 %	4.8 %	4.8 %	%	
Kernel mode:	3.1 %	3.1 %	3.1 %	%	
User mode:	1.7 %	1.7 %	1.7 %	%	

Memory [Top]

	Average	Minimum	Maximum	Std. Dev.	Variance
Working set while active:	13.6 MB	13.6 MB	13.6 MB	MB	
Nominal working set:	10.6 MB	10.6 MB	10.6 MB	MB	

The attached Resources Manager report shows that the resources utilized by one user of Microsoft Project. Other applications are published and are in use on a 3 GHz server with 2.0 GB of memory.

The report is shown in the exhibit.

If Microsoft Project were deemed to a critical application, which option should be considered?

- A. CPU priority should be raised.
- B. More memory should be added.
- C. Drives should not be remapped.
- D. The maximum number of users of Microsoft Project per server farm should be designated.

Answer: A

QUESTION: 3

You are the new Pass.com administrator of a MetaFrame Presentation Server farm that consists of nearly 50 servers. The previous administrator had allowed users to automatically install native drivers, but you disabled this capability this morning. In reviewing the server farm, you see that each server has approximately 70 to 100 Hewlett-Packard drivers loaded. You want to regain control of the printer drivers, yet provide users with the drivers that are required.

What additional change should you make?

- A. Replicate all drivers so that each server has all 100 drives loaded.
- B. Delete all of the drivers on each of the servers and designate that only native drivers be utilized.
- C. Delete all of the drivers on each of the servers and designate that all users utilize the Citrix universal printer driver.
- D. Review the drivers on each of the servers and determine the core drivers that are required, map drivers where possible.

Answer: D

QUESTION: 4

You are administrator of a 50-server MetaFrame Presentation Server farm. All clients are based on Windows 2000 Professional or Windows XP Professional. The Training Department will be deploying video-based training that will be published on the servers, but a format has not yet been determined.

Which two SpeedScreen capabilities should you point out to the project manager as options that would likely enhance ICA sessions over low-bandwidth connections? Select two.

- A. SpeedScreenLatency reduction
- B. SpeedScreenFlash Acceleration
- C. SpeedScreenBrowser Acceleration
- D. SpeedScreenMultimedia Acceleration

Answer: B, D

QUESTION: 5

From this list of statements, choose two which are true. Select two.

- A. MetaFrame Presentation Server environments can only implement centralized monitoring.
- B. MetaFrame Presentation Server environments can implement both centralized and decentralized monitoring.
- C. Information on the overall operating system of a server running MetaFrame Presentation Server can be obtained by using Network Manager.
- D. Centralized monitoring alerts MetaFrame Administrators about issues that can severely hamper the MetaFrame Presentation Server environment.

Answer: B, D

QUESTION: 6

Six months ago Pass.com successfully deployed a new CRM application on servers running MetaFrame Presentation Server to users in the local office and, using Secure Gateway, to users in remote offices. Recently Pass.com has introduced a policy allowing the headquarters' office to work remotely from home on occasion. Users access applications using the existing Secure Gateway and MetaFrame Presentation Server infrastructure. However, as the number of employees working remotely has increased, they have increasingly complained about poor performance.

Which resources may require increased capacity to resolve the performance problems?

- A. CRM database servers
- B. LAN switch of the data center
- C. Internet connection of the data center
- D. Servers running MetaFrame Presentation Server

Answer: C

QUESTION: 7

You work as a network administrator at Pass.com. You are planning to deploy a new human resources application in your environment. To save money on licenses and avoid installing the application on each workstation, Pass.com has decided to deploy the application using MetaFrame Presentation Server. Pass.com has 200 employees and 80 will need to access the application at any given time, so only 80 licenses have been purchased.

To ensure licensing compliance, what should you do?

- A. Publish the application and allow only one instance of the application per user.
- B. Publish the application and ensure that Workspace Control has not been enabled.
- C. Publish the application and limit the number of instances allowed in the server farm.
- D. Publish the application and use MetaFrame Presentation Server Policies to limit the total number of concurrent sessions that a user can have running at the same time.

Answer: C

QUESTION: 8

Which two situations warrant a standard change? Select two.

- A. A new service pack needs to be added to all servers.
- B. A new server needs to be added because server loads have increased during off peak times.
- C. A production server has gone down and users in a remote office are no longer able to access published applications.
- D. An alert was issued by your CIO that states that there is a security hole in the customer credit card database that requires patching.

Answer: A, B

QUESTION: 9

Pass.com, a small company, has a single MetaFrame Presentation server farm with two zones. One zone containing 11 servers is used for the production environment. The other zone contains five servers and is used as test environment where changes are tested prior to deployment into the production environment. Applications are only published in the production environment and users only have access to servers in that zone.

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This company is acquiring a small company that already has MetaFrame Presentation Server deployed.

What is the best way to scale the new environment?

- A. Two server farms should be designated: One for all production and one for testing.
- B. A single server farm with two zones should be designated: One for all of production and another for testing.
- C. Three server farms should be designated: One for the original production zone, one for testing and one for the new company.
- D. A single server farm with three zones should be designated: One for the original production zone, one for testing and one for the new company.

Answer: A

QUESTION: 10

You work as an administrator for Pass.com. During the rollout phase of a new marketing campaign, Sandra, the systems administrator for a small advertising firm, received complaints from employees stating that they could not access applications hosted on the server. About the same time alerts were generated. The servers running MetaFrame Presentation Server and hosting applications ceased to function.

Upon reviewing historical reports from Resource Manager, Sandra spotted a gradual decrease in available memory on the server over the course of several months. Further, a marked decrease in the amount of memory available was noted just before a new campaign rollout when a higher than average number of users were accessing graphic design and project management applications. After this discovery Sandra immediately rebooted the server in an attempt to release the memory that was consumed by the graphics design and project management applications.

What are two important changes Sandra should implement to decrease the likelihood of this or a similar incident happening again? (Choose two.)

- A. Adjust the load evaluators.
- B. Allocate a dedicated data collector.
- C. Implement a preventive maintenance schedule that includes rebooting the servers on a weekly basis.
- D. Lower the Available Bytes and Committed Bytes counters thresholds so warnings will be given prior to memory reaching critical levels.

Answer: C, D