

IBM

C9010-022 Exam

IBM AIX Administration V1

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Version: 8.0

Question: 1

The following information has been reported in an AIX error log:

LABEL: DMPCHK_NOSPACE

IDENTIFIER: F89FB899

Date/Time: Mon 22 Aug 15:00:01 2011

Sequence Number: 6

Machine Id: 00E65BECF00

Node Id: Ipar1 Class: O Type: PEND WPAR: Global

Resource Name: dumpcheck

Description

The copy directory is too small.

Probable Causes

There is not enough free space in the file system containing the copy directory to accommodate the dump.

Recommended Actions

Increase the size of that file system.

Detail Data

File system name

/var/adm/ras

Current free space in kb 119740

Current estimated dump size in kb 271564

How can the administrator prevent the error from reoccurring?

- A. Create a secondary dump device greater than 266MB
- B. Increase primary dump device size greater than 266MB
- C. Increase "/var" file system to ensure it has a minimum of 266MB free space
- D. Increase "/var/adm/ras/livedump" file system to ensure it has a minimum of 266MB free space

Answer: C	
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Question: 2

What is the difference between deferred and concurrent firmware updates?

A. Deferred firmware can be applied concurrently but contains updates that affect the internal program load path, which are not activated until the next time the server is shut down and restarted.

- B. Concurrent firmware must be done on all LPARs in the frame at the same time. Deferred firmware can be loaded on each LPAR at a different time and only becomes active when the LPAR is shutdown and restarted.
- C. Deferred firmware can only be applied during an outage to the managed system as it will automatically shut the managed system down during its installation.
- D. Concurrent firmware is only for minor fixes to the system mircocode while deferred firmware contains major fixes to the service processor.

Answer: A

Question: 3

A host has a single virtual Ethernet adapter (ent0) configured with only a default PVID, and the administrator is trying to determine why it cannot be used to reach any other system on the network. He suspects that it may be caused by a problem in the VLAN configuration.

How would the administrator determine the VLAN for which the adapter was configured?

- A. Use the command 'Isdev -I ent0' on the host to determine the port VLAN ID.
- B. Use the command 'Isattr-EI ent0' on the host to determine the port VLAN ID.
- C. Look on the HMC to determine which VLAN is configured for the adapter.
- D. Examine the Shared Ethernet Adapter on the Virtual I/O Server to determine which VLAN the adapter is using.

	Answer: C
Question: 4	

How can an administrator disable Role Based Access Control (RBAC) in a WPAR?

A. Run chattr -E -I sys0 -a enhanced_RBAC=false

Reboot the WPAR

B. Run the RBAC wizard and deselect 'Enable RBAC

Reboot the system

C. Run chdev -I mywpar -a enhanced_RBAC=false

Reboot the Global Environment

D. Run chwpar -a RBAC=false

Reboot the WPAR

Question: 5

After performing a NIM rte install, the administrator noticed that not all filesets are at the correct Technology Level (TL). What action will help the administrator determine why the inconsistent fileset levels were installed?

- A. On the NIM server, run an Ippchk to identify if the Software Vital Product Data is valid.
- B. On the NIM client, run oslevel command against the TL to identify missing prerequisites.
- C. Run instfix command on NIM client to determine what filesets are inconsistent.
- D. On the NIM server run the NIM IsIpp command to indentify downlevel filesets contained in the lpp_source.

	Answer: D
Question: 6	
What is a requirement for Live Partition Mobility?	
A. The network and disk must be virtual.B. The disk must be virtual and a Logical Host Ethernet Adapter (LHC. The client partition must be connected to a SAN.D. The client partition must be set up as a 'Mover Service Partition'	
	Answer: A
	Aliswel. A
Question: 7	
, C ₂	
Which technology provides the maximum amount of usable storage 6 physical volumes?	ge and resilience for a system with
1.0400.0	
A. RAID 0	
B. RAID 1	
C. RAID 5 D. RAID 6	
D. RAID 0	
	A
	Answer: C
Question: 8	
- Question: 6	
An LPAR is configured with strict logical volume mirroring acr administrator would like to ensure if one disk fails the volume growill ensure that the datavg volume group stays online?	
A. varyonvg -n datavg	
B. mirrorvg-Q-c 2 datavg	
C. mklvcopy -e m -s y (each logical volume name) 2	
D. chvg -Qn datavg	
	Answer: D
Ouestion: 9	

New	change	control	procedur	es dictat	e that	system	main	tenance	windov	vs be	shown	to	each	user
aftei	logging	into the	system u	sing ssh	or telne	et. Upda	ating v	which file	e or files	will	accomp	lish	this t	ask?

- A. The message of the day file
- B. The user default attributes file
- C. User and admin system alert files
- D. The var daily message files

Answer: A

Question: 10

What option will boot an LPAR directly from DVD media, without any user interaction required, when starting the LPAR from the Hardware Management Console (HMC)?

- A. Normal
- B. Diagnostic with default boot list
- C. System management services
- D. Open firmware OK prompt

Answer: B

Question: 11

An administrator needs to list/query the security attributes for the WPAR syswpar1. Which command will do this?

- A. Issecattr-W syswpar1
- B. Issecconf-w syswpar1
- C. Isattr-s syswpar1
- D. Iswpar-S syswpar1

Answer: D

Question: 12

AIX has been installed on an LPAR with 32 GB of memory. What should be checked first, before increasing the paging space beyond the default 512MB?

- A. The maximum memory attribute in the LPAR profile.
- B. Quantity and size of hosted filesystems.
- C. Disk device distribution and utilization.
- D. Paging requirements of applications that will be hosted.

Answer: D

Question: 13	
Which of the following is an AIX 7 Cluster Aware feature?	
 A. Cluster application load balancing B. Cluster shared volume groups on the shared disk C. Cluster IP addresses on the shared resource D. Cluster configurations on the cluster repository disk 	
	Answer: D
Question: 14	
Which TWO groups of actions will create a CDROM file system for de /cdfs? (Select 2)	evice cd0 and mount this on
A. cdutil-s-kcd0/cdfs mount /cdfs B. Define cd0 mount point as /cdfs in file /etc/cdromd.conf startsrc -s cdromd	
cdmount cd0 C. Define cd0 mount point as /cdfs in /etc/filesystems as vfs type jfs2 mount /cdfs D. crfs-vcdrfs-pro-d'cd0'-mVcdfs'	
mount /cdfs E. mkfs-v/cdfs/dev/cd0 mount /cdfs	
	Answer: B, D
Question: 15	
How can an administrator enable the Workload Partitions Manager finstalled with the default options?	eature after AIX 7 has been
A. Change AIX License using chlicense -I command B. Change AIX edition using chedition -e command C. Change WPAR License using chwpar -I command D. Change WPAR edition using chwpar-e command	
	Answer: B
Question: 16	

The cfgmgr command appears to be taking an excessive time to complete. The administrator was able to quit the command and return to the command prompt. The administrator does not have

access to the managing HMC and unable to check for any LED codes.
How else can the cause of the observed delay be determined?

- A. Review the latest entry within /var/log/cfgdb.out.
- B. Start the syslog daemon before re-issuing the command.
- C. Re-issue the command with the W flag.
- D. Initiate the ledmon command from a separate session, then re-issue cfgmgr.

		Answer: C
Question: 17		
	-	
Which AIX command will disp	olay the virtual SCSI slot number that i	s the parent of hdisk0?
A. Isdev		
B. Iscfg		
C. Isattr		
D. Ismap		
		Answer: B
Question: 18	(2)	
migrated to newer hardward device configurations to default. A. X B. R C. O	plicate the active rootvg on a given se. Which flag on 'alt_disk_copy' muults?	
D. D		
		Answer: C
Question: 19		
Before changing virtual mem for a tuning parameter?	ory settings, how can an administrat	or check the valid range of values
A. Iscfg-T		
B. Isattr-R		
C. vmtune-l		
D. vmo-L		
		Answer: D

Question:	20

What are key considerations when planning for Live Application Mobility?

- A. The WPAR is an Application WPAR and both global environments are at the same AIX level
- B. That the WPAR is checkpointable and both global environments are on the same subnet
- C. The NFS services are running and applications are stopped
- D. The NFS services are running and there is an HMC attached to both managed systems

Answer: B

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