



C9010-022^{Q&As}

IBM AIX Administration V1

Pass IBM C9010-022 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/c9010-022.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



**QUESTION 1**

Which resource is required to make the cluster configuration data available when using Cluster Aware AIX?

- A. A cluster controller node that keeps the cluster configuration data synchronized between nodes.
- B. An NFS file system that is accessible with read/write permissions by all nodes that form the cluster.
- C. A supported disk in a highly available storage configuration that is accessible by all nodes that form the cluster
- D. A "quorum busting" disk to prevent loss of quorum from impacting availability of the cluster configuration data.

Correct Answer: C

QUESTION 2

Which Korn shell syntax is used to assign the directory of the called script to a variable called mydir?

- A. mydir=\$(dirname \$0)
- B. \$mydir=\$(dirname \$0)
- C. mydir=\${dirname @\$}
- D. mydir=\$(dirname \$?)

Correct Answer: A

QUESTION 3

An administrator wants to create a filesystem with a specific logical volume name, disk location, and disk placement. Which pair of commands will allow these attributes to be set during filesystem creation?

- A. crfs followed by chvg
- B. crlv followed by mkfs
- C. mkfs followed by chfs
- D. mklv followed by crfs

Correct Answer: D

QUESTION 4

An administrator needs to determine if system microcode is at the most current level. Which tool will identify current microcode levels, and provide an output file which can be used by the IBM Microcode Discovery Service (MDS) for comparison?



- A. FLRT
- B. invscout
- C. lsmcode
- D. prtconf
- E. urncode_latest

Correct Answer: B

QUESTION 5

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:      lpar1
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



Correct Answer: C

[C9010-022 PDF Dumps](#)

[C9010-022 VCE Dumps](#)

[C9010-022 Braindumps](#)