

## C9510-317<sup>Q&As</sup>

IBM WebSphere Application Server Network Deployment V8.0 Core Administration

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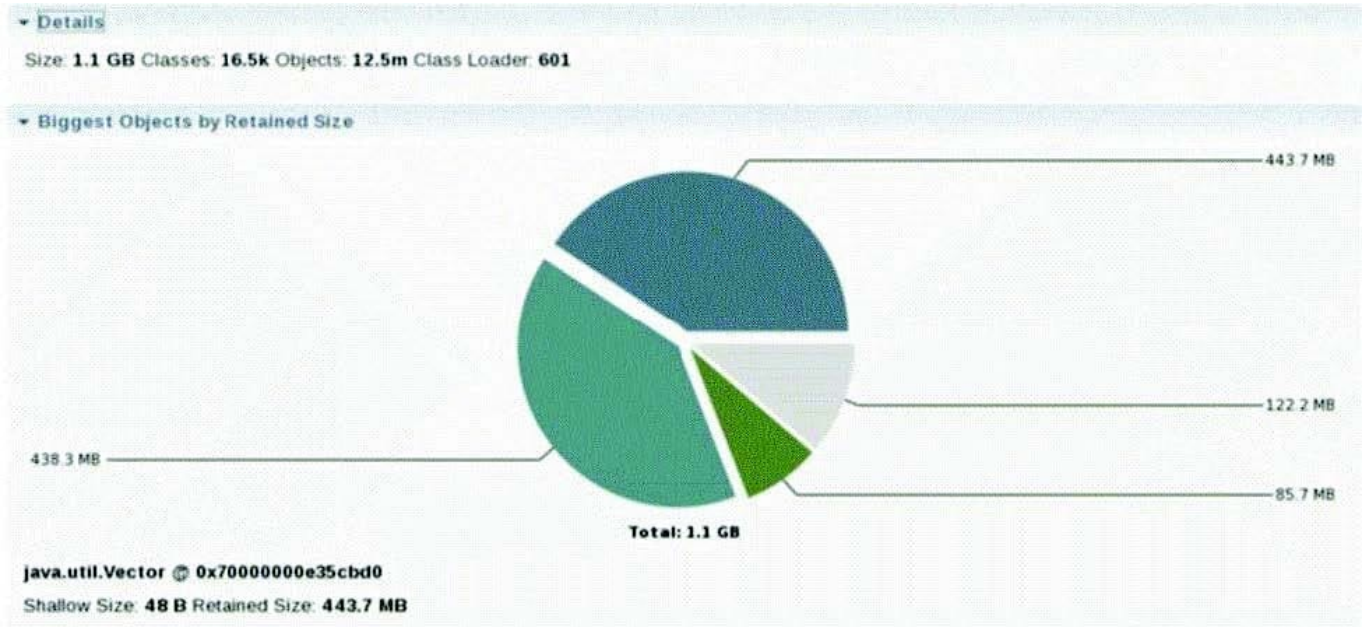
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**QUESTION 1**

Consider the Exhibit,



a report generated by the IBM Support Assistant (ISA) that reveals a prevailing problem within a WebSphere Application Server environment. What should the administrator do?

- A. Increase the amount of physical memory for the server.
- B. Ensure that all connections taken from the data source are returned to the pool.
- C. Determine why the collection class increases in size and consumes memory.
- D. Modify the application so it uses stateless instead of stateful session beans to conserve the heap.

Correct Answer: C

**QUESTION 2**

A system administrator needs to create a resource that can be used exclusively by applications running on a specific node.

What configuration setting can be used to limit the visibility of this resource to users on that node?

- A. scope
- B. JNDI name
- C. node group

D. authorization group

Correct Answer: A

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### QUESTION 3

A WebSphere Application Server has been set up to receive requests from an IBM HTTP Server (IHS). A system administrator has been asked to examine the environment for problems (if any) and has been given several log files to check.

This is an excerpt from the IHS\\'s access.log:

```
- - [26/Jan/2012:14:17:19 +0800] "GET /Login.jsp HTTP/1.1" 500 620
```

What should the administrator do next?

- A. No action needed. The access.log does not indicate any problems.
- B. Determine what could be causing the HTTP status code 620.
- C. Verify Login.jsp can be found in the document root directory of the IHS.
- D. Check the server\\'s SystemOut.log file to see what errors occurred around the same time.

Correct Answer: D

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### QUESTION 4

An application is deployed to a WebSphere Application Server ND V8.0 cluster consisting of four cluster members.

Assuming the cluster is stopped, what should a system administrator do to delete the cluster?

- A. Delete the cluster.
- B. Remove the cluster members and delete the cluster.
- C. Uninstall the application and delete the cluster.
- D. Uninstall the application, remove the cluster members and delete the cluster.

Correct Answer: A

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### QUESTION 5

A system administrator needs to configure a new way to manage applications using the monitored directory deployment

feature. How can the administrator enable it? The feature...

- A. can only be enabled in the Integrated Solutions Console (ISC).
- B. can be enabled using the Integrated Solutions Console (ISC) or wsadmin.
- C. is only available for a stand-alone server profile and is enabled by default.
- D. is enabled by default for both a stand-alone and network deployment editions.

Correct Answer: B

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