



C2180-401^{Q&As}

IBM WebSphere Application Server Network Deployment V8.5.5 and
Liberty Profile, System Administration

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QUESTION 1

A system administrator needs to install WebSphere Application Server using response files, so that silent install can be done. The administrator has ensured that all required prerequisites have already been installed and, has downloaded and expanded the required WebSphere Application Server installation files.

What can the administrator run to install the product?

- A. install -options responsefile.xml -silent
- B. install -acceptLicense -options responsefile.xml -silent
- C. install -acceptLicense input responsefile.xml -log logfile.txt
- D. IBMIM -acceptLicense -input responsefile.xml -log logfile.txt

Correct Answer: A

QUESTION 2

A system administrator in a bank was asked by business users to determine the most accessed JSP page in a web application at normal work load for marketing purpose. Which tool should the administrator use to find the most used JSP page?

- A. Performance and Diagnostic Advisor
- B. IBM Support Assistant Data Collector
- C. High Performance Extensible Logging Log Viewer
- D. Tivoli Performance Viewer (TPV) summary reports

Correct Answer: D

QUESTION 3

An EJB application posts a request message into a JMS destination and waits for a response message on a different JMS destination. To correlate the response message to the request message, the application uses the JMS correlation Id of the message. The application waits up to five seconds for a response before timing out the request.

A Message Driven Bean (MDB) running on a different cluster is responsible for consuming the request message, process it and post a response message.

The destinations are defined in a Service Integration Bus (SIB) within the cell.

Intermittent timeout exceptions have occurred for the requester application. How can a system administrator correlate and analyze the debug information from both requester and consumer applications?

- A. Enable High Performance Extensible Logging (HPEL). Use HPEL logViewer command to see debug information.



- B. Enable a diagnostic trace in both requester and consumer servers. Use the Integrated Solutions Console (ISC) to set the admin=all trace. Analyze the trace.
- C. Enable High Performance Extensible Logging (HPEL). Enable Cross Component Trace (XCT) to include request IDs in log and trace records. Use HPEL logViewer command with appropriate filters to see debug information.
- D. Using the Integrated Solutions Console (ISC), browse the request message that has timed out and look for any key application data. Search for exceptions using the key application data in both requester and consumer in native_stderr.log and native_stdout.log.

Correct Answer: C

QUESTION 4

Which one of the following options describes the runtime flow starting from the client browser in a clustered WebSphere Application Server Network Deployment topology?

- A. HTTP server -> job manager -> admin agent -> HTTP server plug-in
- B. Load balancer -> HTTP server -> HTTP server plug-in -> application server
- C. Application server -> node agent -> deployment manager -> load balancer
- D. Deployment manager -> node agent -> HTTP server plug-in -> HTTP server

Correct Answer: A

QUESTION 5

A web application is hosted on an application server that receives HTTP requests from a third party application named myApp. The URIGroup mapping for this application is called default_host_myApp. The development team asks a system

administrator to configure the HTTP plug-in to prevent routing requests to any application server except server1.

The following exhibit shows the parts of the plugin-cfg.xml file that are relevant for myApp. The UriGroups for other applications are not shown in the exhibit.



```
1 | <VirtualHostGroup Name="default_host">
2 |   <VirtualHost Name="*:9080"/>
3 |   <VirtualHost Name="*:9081"/>
4 |   <VirtualHost Name="*:80"/>
5 |   <VirtualHost Name="*:9443"/>
6 |   <VirtualHost Name="*:9444"/>
7 |   <VirtualHost Name="*:443"/>
8 | </VirtualHostGroup>
9 | <ServerCluster Name="myCluster">
10 |   <Server CloneID="a10000001" LoadBalanceWeight="2" MaxConnections="-1" Name="server1">
11 |     <Transport Hostname="machine1" Port="9080" Protocol="http"/>
12 |     <Transport Hostname="machine1" Port="9443" Protocol="https"/>
13 |   </Transport>
14 | </Server>
15 |   <Server CloneID="b20000002" LoadBalanceWeight="2" MaxConnections="-1" Name="server2">
16 |     <Transport Hostname="machine2" Port="9081" Protocol="http"/>
17 |     <Transport Hostname="machine2" Port="9444" Protocol="https"/>
18 |   </Server>
19 | </ServerCluster>
20 | <UriGroup Name="default_host_myApp">
21 |   <Uri Name="/myApp/*"/>
22 |   <Uri Name="/myAppAdmin/*"/>
23 | </UriGroup>
24 | <Route ServerCluster="myCluster" UriGroup="default_host_myApp" VirtualHostGroup="default_
```



What should the administrator do to the plugin-cfg.xml file to ensure that requests for default_host_myApp UriGroup are routed only to machine1?

- A. Delete the server tag for CloneId="b20000002" Delete all of the tags within the Server tag
- B. Delete the UriGroup tag for default_host_myApp Delete all of the tags within this UriGroup tag
- C. Delete the VirtualHostGroup tag for default_host Delete all of the tags within the VirtualHostGroup tag
- D. Edit the LoadBalanceWeight forserver1 to 20 Edit the LoadBalanceWeight for server2 to 2

Correct Answer: C

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