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000-169

IBM

BPM Blueprint - IBM Web Sphere Lombardi Edition V7.1, Administration

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Exam Name:	**BPM Blueprint: IBM Web Sphere Lombardi Edition V7.1, Administration**		
Exam Type:	**IBM**	**Exam Code:**	**000-169**
Certification	**IBM WebSphere**	**Total Questions:**	**72**

Question: 1
Refer to the Exhibit.


```
<server merge='mergeChildren'>
    <log-watcher>
        <log merge="append" name="Web API log" file-name="C:\Teamworks/process-server/logs/tw-webapi.log" />
    </log-watcher>
</server>
```

The administrator edits a configuration file to add a log to the Process Admin Console. The administrator adds the WebAPI log to the Process Admin Console display and immediately logs back in, but do not see the file in the menu. What should the administrator's next steps be?

A. Restart the Process Server.
B. Restart the Performance Server.
C. Examine his code. He has errors in his code so the file will not display.
D. Examine the log4j.xml file to see if another system administrator changed the name or location of the Web API log.
E. Check the generated run-time file containing the merged configuration to verify his change is being read by the server.

Answer: A, D, E

Question: 2
Everything in an administrator's deployment is running a bit slow. The administrator suddenly realizes that the requirement to re-configure the logging levels for the servers had been forgotten. The administrator had investigated a problem yesterday, but had forgotten to change the logging level back to the production values after talking to support. The administrator has correctly changed the logging levels and everything is back to normal, but the developers at the administrator's company requested that the administrator show some different logs in the Process Server Console. What file should the administrator edit to view the logs in the Process Admin Console?


```
<appender name="TWBPDAppender" class="org.apache.log4j.RollingFileAppender">
    <param name="Threshold" value="error"/>
    <param name="File" value="logs/tw-bpd-engine.log"/>
    <param name="MaxBackupIndex" value="10"/>
    <layout class="org.apache.log4j.PatternLayout">
        <param name="ConversionPattern" value="%d{ISO8601} [%t] %p %c %x - %m\r\n"/>
    </layout>
</appender>

<category name="com.lombardisoftware.bpd.runtime.engine.BPDEngine.tw_bpd_logger" additivity="true">
    <priority value="debug"/>
    <appender-ref ref="TWBPDAppender"/>
</category>
```

A. 50AppServer.xml
B. 80EventManager.xml
C. 99Local.xml
D. 100Custom.xml

Answer: D

Question: 3
Everything in an administrator's deployment is running a bit slow. The administrator suddenly realizes that the requirement to re-configure the logging levels for the servers had been forgotten.

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The administrator had investigated a problem yesterday, but had forgotten to change t e logging level back to the production values after talking to support. The administrator wants to change the level of the logging to error. With error level logging, what is logged by the system?

A. Error level only.
B. Error level and fatal level.
C. Error level and warn level.
D. No logging; logj4.xml supports error logging levels, but Lombardi does not.

Answer: B

Question: 4
An administrator is installing IBM Web Sphere Lombardi in a horizontal clustered environment using JBoss for the application server(s) and Oracle for the database. After the installation, the administrator realizes that the SMTP server that IBM Web Sphere Lombardi uses to send emails needs to be changed. In the appropriate configuration XML element for this change, which value for the merge attribute should be used?

A. Replace
B. Append
C. Addto
D. Mergeparent
E. Mergechildren

Answer: A

Question: 5
An administrator is installing IBM Web Sphere Lombardi in a horizontal clustered environment using JBoss for the application server(s) and Oracle for the database. What does the administrator enter for the multicast addresses of the Test Runtime Environment servers?

A. A different multicast address for every process server and every performance server.
B. A single multicast address shared by all Process Servers and Performance Servers across all nodes.
C. A multicast address shared by all process servers on all nodes plus a different multicast address shared by all performance servers on all nodes.
D. None of the above.

Answer: C

Question: 6
After installing Web Sphere Lombardi Edition,

```
 1    I
 2  ☐        <server merge="mergeChildren">
 3  ☐            <email>
 4                    <smtp-server>mail.ibm.com</smtp-server>
 5            </email>
 6        </server>
 7
 8
 9    II
10  ☐        <server merge="mergeChildren">
11  ☐            <email>
12                    <smtp-server merge="replace">mail.ibm.com</smtp-server>
13            </email>
14        </server>
15
16
17    III
18  ☐        <server merge="mergeChildren">
19  ☐            <email>
20                    <smtp-server merge="mergeChildren">mail.ibm.com</smtp-server>
21            </email>
22        </server>
23
24
25    IV
26  ☐        <server merge="replace">
27  ☐            <email>
28                    <smtp-server>mail.ibm.com</smtp-server>
29            </email>
30        </server>
31
```

The administrator realizes that the SMTP server that Web Sphere Lombardi Edition uses to send emails needs to be changed. Refer to the Exhibit. Select the correct code for implementing the change.

A. I
B. II
C. III
D. IV

Answer: B

Question: 7
An administrator is installing Web Sphere Lombardi Edition in a horizontal clustered environment using JBoss for the application server(s) and Oracle for the database. After the installation, the administrator realizes that the SMTP server that Web Sphere Lombardi Edition uses to send emails needs to be changed. The administrator has made the changes to the configuration files. Next, the administrator looks for the name and location of the generated run-time file that shows the current Lombardi configuration settings. What is the name and location of this file?

A. \process-server\TeamWorksConfiguration.current.xml
B. \process-server\config\TeamWorksConfiguration.current.xml
C. \process-server\config\TeamWorksConfiguration.running.xml

D. \process-server\TeamWorksConfiguration.running.xml

Answer: D

Question: 8
An administrator is installing IBM Web Sphere Lombardi Edition in a horizontal clustered environment using JBoss for the application server(s) and Oracle for the database. After the installation, the administrator realizes that the SMTP server that IBM Web Sphere Lombardi Edition uses to send emails needs to be changed. After the administrator has made this change and saved the file, what is the next step?

A. Restart the process and performance servers.
B. Examine the generated Lombardi run-time configuration file.
C. Make the same changes to other configuration files in the cluster.
D. None of the above

Answer: C

Question: 9
The administrator has changed a configuration file to alter the SMTP server Web Sphere Lombardi Edition uses to send emails. Refer to the Exhibit. If the administrator completed this change correctly, what can be seen in the generated Lombardi run-time configuration file? Which one of the following options represents the correct code sample?

```
I
    <email>
        <smtp-server>mail.ibm.com</smtp-server>
        <mail-template>
            <process>externalmailprocesslink.tpl</process>
            <no-process>externalmailnoprocess.tpl</no-process>
            <client-link>http://NAPLES-CENTER:8081/teamworks</client-link>
        </mail-template>
        <valid-from-required>true</valid-from-required>
        <default-from-address>twadmin@lombardisoftware.com</default-from-address>
    </email>


II
    <email>
        <smtp-server>smtp.yourcompany.com</smtp-server>
        <mail-template>
            <process>externalmailprocesslink.tpl</process>
            <no-process>externalmailnoprocess.tpl</no-process>
            <client-link>http://NAPLES-CENTER:8081/teamworks</client-link>
        </mail-template>
        <valid-from-required>true</valid-from-required>
        <default-from-address>twadmin@lombardisoftware.com</default-from-address>
    </email>


III
    <email>
        <smtp-server>smtp.yourcompany.com, mail.ibm.com</smtp-server>
        <mail-template>
            <process>externalmailprocesslink.tpl</process>
            <no-process>externalmailnoprocess.tpl</no-process>
            <client-link>http://NAPLES-CENTER:8081/teamworks</client-link>
        </mail-template>
        <valid-from-required>true</valid-from-required>
        <default-from-address>twadmin@lombardisoftware.com</default-from-address>
    </email>

IV
    <email>
        <smtp-server merge="replace">mail.ibm.com</smtp-server>
        <mail-template>
            <process>externalmailprocesslink.tpl</process>
            <no-process>externalmailnoprocess.tpl</no-process>
            <client-link>http://NAPLES-CENTER:8081/teamworks</client-link>
        </mail-template>
        <valid-from-required>true</valid-from-required>
        <default-from-address>twadmin@lombardisoftware.com</default-from-address>
    </email>
```

A. I
B. II
C. III
D. IV

Answer: A

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