

Exam : C2020-105

Title : IBM Cognos 8 BI Technical

Specialist

Version: Demo

1.Each time a configuration is altered and saved, date-stamped versions of these two configuration files are automatically saved in the c8 location/configuration directory. What are these two files?

A.cogformat.xsd and cqeconfig.xsd

B.cogstartup.xml and coglocale.xml

C.cogserver.xml and cogstartup.xml

D.cogstartup.xsd and coglocale.xsd

## Answer:B

2. Which is true about the Cognos 8 Tempfiles?

A.Access rights should only be given to the service account that starts the Cognos 8 Service.

B.Cognos recommends that Temporary files remain on the installation drive.

C. They are secured to the UserID for whom they were created.

D.They must remain un-encrypted at all times.

## Answer:A

3. High Affinity Requests are processed by a High Affinity Connection. Low Affinity Requests are processed by a Low Affinity Connection. What type of connection will process an Absolute Affinity Request?

A.A Low Affinity Connection

**B.A Medium Affinity Connection** 

C.A High Affinity Connection

**D.A Direct Affinity Connection** 

## Answer:C

4.A customer has asked if it is possible to tune the Tomcat application server for better scalability. Which of these will specifically tune the Tomcat application server?

A.Tune the FetchBufferSize in the Cogdmor.ini.

B.Tune the Compression Ratio in the MetaBase.xml.

C.Tune the ConnectionPoolSize in the CqeConfig.xml.

D.Tune the AcceptCount and MaxProcessors in the Server.xml.

## Answer:D

5. Which of the following is a high-affinity request?

A.HTML page down

B.Test data source connectivity

C.Report processing

D.Query validation

Answer:A