

IBM COG-105

**COG-105 IBM Cognos 8 BI Technical Specialist
Practice Test
Version 1.1**

QUESTION NO: 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

QUESTION NO: 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

QUESTION NO: 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

QUESTION NO: 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 theFetchBufferSize in the Cogdmor.ini.

- B. Tune the Compression Ratio in the MetaBase.xml.
- C. Tune theConnectionPoolSize in the CqeConfig.xml.
- D. Tune theAcceptCount and MaxProcessors in the Server.xml.

Answer: D

QUESTION NO: 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

QUESTION NO: 6

Which Cognos 8 Service runs outside the servlet container?

- A. Job Service
- B. Delivery Service
- C. Data Integration
- D. Report Service

Answer: D

QUESTION NO: 7

What protocol is required for securing Cognos 8 in a Linux/UNIX environment with Active Directory?

- A. Active Directory Protocol
- B. Bouncy Castle
- C. LDAP protocol
- D. OAS for Linux Drivers

Answer: C