# 000-M80

# IBM ISW-9.7 & Smart Analytics Technical Mastery Test v1

**Version 3.1**

# 000-M80

**QUESTION NO:** 1

Which trend is NOT causing data warehousing market expansion?

A. Growth of data volumes

B. Shrinking of turnaround time requirements

C. Growth in complexity of questions

D. Faster OLTP response time

**Answer:** D

**QUESTION NO:** 2

A customer is planning a very large Data Warehouse (size = +5 TB, access by at least 200 simultaneous users). What is the best InfoSphere Warehouse system configuration to recommend to the customer?

A. Database and Application Servers on one system; Clients on many systems

B. Database and Application Servers on separate systems; Clients on many systems

C. Database and Application Servers and Client on one system

D. Database Server on one system; Application Server and Client on another system

**Answer:** B
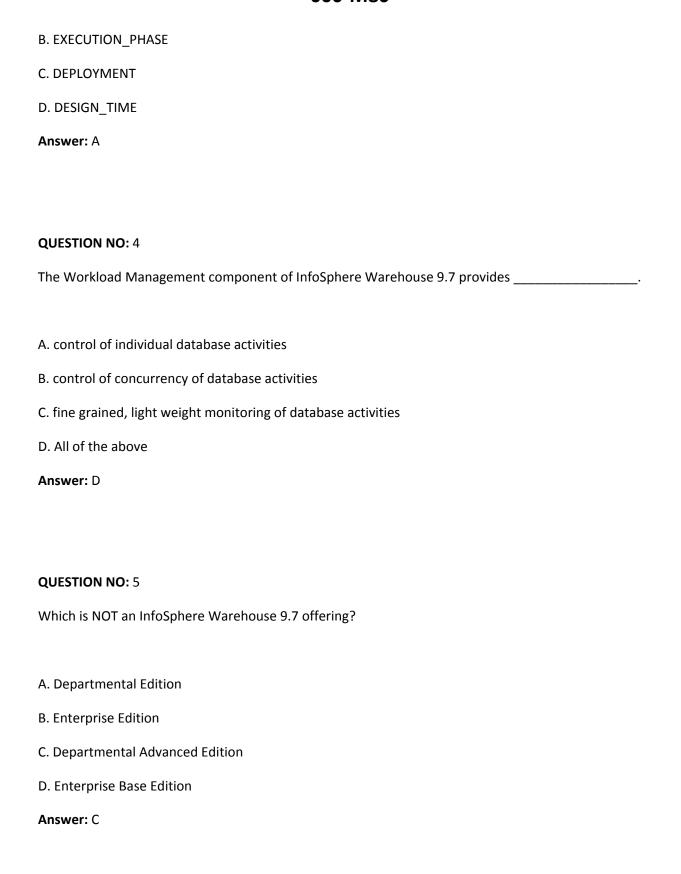
**QUESTION NO:** 3

What is the last phase where the value of a variable for an InfoSphere Warehouse application can be changed?

A. EXECUTION_INSTANCE

B. EXECUTION_PHASE

C. DEPLOYMENT

D. DESIGN_TIME

**Answer:** A

**QUESTION NO:** 4

The Workload Management component of InfoSphere Warehouse 9.7 provides _____.

A. control of individual database activities

B. control of concurrency of database activities

C. fine grained, light weight monitoring of database activities

D. All of the above

**Answer:** D

**QUESTION NO:** 5

Which is NOT an InfoSphere Warehouse 9.7 offering?

A. Departmental Edition

B. Enterprise Edition

C. Departmental Advanced Edition

D. Enterprise Base Edition

**Answer:** C

**QUESTION NO:** 6

Which of the following can be used to control looping through an iteration process in a Control Flow?

A. A series of delimited items in a file

B. A series of files in a directory

C. Specification of a fixed number of operations

D. All of the above

**Answer:** D

**QUESTION NO:** 7

Which operating system is supported by the IBM Smart Analytics System 5600?

A. Red Hat Linux

B. Windows XP

C. Novell SUSE Linux

D. None of the above

**Answer:** C

**QUESTION NO:** 8

Which statement describes data flows?

A. Data flows define the SQL-based data movement and transformation activities that run in a DB2 database.