

# IBM

## Exam P2090-080

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

Version: 6.0

[ Total Questions: 43 ]

**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; ApplicationServer 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**

**Explanation:**

QUESTIONNO: 7

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

- A. Red Hat Linux
- B. Windows XP