

## 000-012 IBM certifications I

### IBM IBM Tivoli Usage & Accounting Manager V7.1 Implementation

**Practice Exam:** 000-012 Exams

**Exam Number/Code:** 000-012

**Exam Name:** IBM Tivoli Usage & Accounting Manager V7.1 Implementation

**Questions and Answers:** 153 Q&As

( [IBM certifications I](#) )



Exam : [000-012](#)

"IBM Tivoli Usage & Accounting Manager V7.1 Implementation", also known as 000-012 exam, is a IBM certification. With the complete collection of questions and answers, TestInside has assembled to take you through 153 Q&As to your 000-012 Exam preparation. In the 000-012 exam resources, you will cover every field and category in IBM Certification helping to ready you for your successful IBM Certification.

Quality and Value for the 000-012 Exam TestInside Practice Exams for IBM **IBM certifications I** Certification 000-012 are written to the highest standards of technical accuracy, using only certified subject matter experts and published authors for development.

#### **TestInside provide the professional Q&A.**

1. We offer free update service for three month.

After you purchase our product, we will offer free update in time for three month.

2. High quality and Value for the 000-012 Exam.

000-012 simulation test questions, including the examination question and the answer, complete by our senior IT lecturers and the IBM certifications I product experts, included the current newest 000-012 examination questions.

3. 100% Guarantee to Pass Your IBM certifications I exam and get your IBM certifications I Certification.

If you do not pass the IBM Certification 000-012 exam (IBM Tivoli Usage & Accounting Manager V7.1 Implementation) on your first attempt using our TestInside testing engine and pdf file, we will give you a FULL REFUND of your purchasing fee.

#### **use TestInside 000-012 Q&A ensure you pass the exam at your first try.**

TestInside professional provide IBM certifications I 000-012 the newest Q&A, completely covers 000-012 test original topic. With our complete IBM certifications I resources, you will minimize your IBM certifications I cost and be ready to pass your 000-012 tests on Your First Try, 100% Money Back Guarantee included!

[IBM 000-012](#) Test belongs to one of the IBM certifications I certified test, if needs to obtain the IBM certifications I certificate, you also need to participate in other related test, the details you may visit the [IBM certifications I](#) certified topic, in there, you will see all related IBM certifications I certified subject of examination.

#### **TestInside Testing Engine Features**

Comprehensive questions and answers about 000-012 exam

000-012 exam questions accompanied by exhibits

Verified Answers Researched by Industry Experts and almost 100% correct

000-012 exam questions updated on regular basis

Same type as the certification exams, 000-012 exam preparation is in multiple-choice questions (MCQs).

Tested by multiple times before publishing

Try free 000-012 exam demo before you decide to buy it in Test-Inside.com.

Note: This pdf demo do not include the question's picture.

Exam : IBM 000-012

Title : IBM Tivoli Usage & Accounting Manager V7.1 Implementation

1. A customer will be using a Windows 2003 Server with SQL Server Reporting Services for their IBM Tivoli Usage and Accounting Manager V7.1 Reporting Server.

Which two components need to be present on the reporting server? (Choose two.)

- A. Microsoft SQL Server
- B. WebSphere Application Server
- C. Microsoft Internet Information Server (IIS)
- D. Microsoft Report Viewer Redistributable 2005
- E. Business Intelligence and Reporting Tools (BIRT)

Answer: CD

2. What is the maximum number of bytes an account code can contain?

- A. 8
- B. 96
- C. 127
- D. unlimited

Answer: C

3. Using the IBM Tivoli Usage and Accounting Manager V7.1 Integrated Solutions Console, where are the rate tables assigned to the clients in the Client table?

- A. Chargeback Maintenance Rates
- B. Chargeback Maintenance Clients
- C. System Maintenance Users Groups
- D. Chargeback Maintenance Rate Groups

Answer: B

4. Which two processing files should be reviewed for database size estimation? (Choose two.)

- A. job log file
- B. AcctCSR.txt
- C. yyyyymmdd.txt
- D. Exceptions.txt
- E. CurrentCSR.txt

Answer: AB

5. Which IBM Tivoli Usage and Accounting Manager V7.1 panel is selected to set the Trace Message and Log Message level?

- A. Troubleshooting Transactions Logging
- B. Troubleshooting Configuration Logging
- C. System Maintenance Transactions Logging
- D. System Maintenance Configuration Logging

Answer: D

6. A customer wants to use DB2 on Linux for the IBM Tivoli Usage and Accounting Manager V7.1 (TUAM) database.

The database has been created using a UTF-8 format.

Which two steps must be performed before initializing the database? (Choose two.)

- A.create a buffer pool for the database
- B.disable TUAM access to the database
- C.define stored procedures used to initialize the database
- D.create a Regular User tablespace and System Temporary tablespaces
- E.go to the TUAM Integrated Solutions Console System Maintenance Database Table Manager panel to create database tables

Answer: AD

7. What are the minimum requirements for processor speed and memory for the IBM Tivoli Usage and Accounting Manager V7.1 Administration Server?

- A.3 GHz, 2 GB
- B.3 GHz, 3 GB
- C.3 GHz, 4 GB
- D.4 GHz, 3 GB

Answer: A

8. Click the Exhibit button.

In the Log Files panel displayed in this exhibit, the UnixDB2 process ended with a process failure.

In which step did the failure occur?

- A.UnixOS
- B.Process
- C.Integrator
- D.UnixNightly

Answer: B

9. What is the purpose of CPU normalization within IBM Tivoli Usage and Accounting Manager V7.1?

- A.to not charge for CPU utilization
- B.to charge less for CPU utilization
- C.to charge more for CPU utilization
- D.to charge evenly for CPU utilization

Answer: D

10. Which core software for the Web Reporting Server is required to be installed?

- A.SQL
- B.WebSphere
- C.Integrated Solutions Console
- D.Microsoft Internet Information Server (IIS)

Answer: D

11. If a user requires account codes with different levels or different offset positions, what should they consider doing?

- A.use the default account code structure
- B.create alternate account code structures
- C.delete the default account code structure
- D.restrict using the default account code structure

Answer: B

12. A customer requests that Integrated Solutions Console (ISC) security be enabled for the IBM Tivoli Usage and Accounting Manager V7.1 (TUAM) application. An administrator is assigned the task of maintaining clients and rate codes.

For which TUAM ISC security group does the administrator need a user account?

- A.tuammaint

- B.tuamadmin
- C.tuamtransactions
- D.tuamchargebackadmin

Answer: A

13. A customer wants to collect usage information for various types of databases in their environment. What are two database types for which a collector is provided with in the IBM Tivoli Usage and Accounting Manager V7.1 Enterprise Collector Pack? (Choose two.)

- A.DB2
- B.mySQL
- C.Informix
- D.Sybase
- E.Microsoft SQL Server

Answer: AE

14. Click the Exhibit button.

Consider the following account code:

AAABBBBCCCCDD

Which length values would be filled in the Account Code Structure Maintenance shown in the exhibit if there were four levels?

- A.3, 4, 5, 2
- B.2, 5, 4, 3
- C.4, 3, 2, 5
- D.3, 7, 11, 13

Answer: A

15. What is the difference between the length and full length related to the account code structure?

- A.The length is the number of bytes for the specific entity defined by the level, while the full length is manually calculated and represents the total number of bytes for all levels.
- B.The length is the number of bytes for the specific entity defined by the level, while the full length is automatically calculated and represents the total number of bytes for all levels.
- C.The length is automatically calculated and represents the total number of bytes for all levels, while the full length is the number of bytes for the specific entity defined by the level.
- D.The length is automatically calculated and represents the total number of bytes for all levels, while the full length is the number of bytes automatically calculated for the specific entity defined by the level.

Answer: B

16. What is the benefit of CSR+ Output as an Integrator output stage?

- A.More detailed data is written to the CSR files.
- B.Additional aggregation is done for the CSR file.
- C.The order of files is optimized for the next step.
- D.Index data is added in the header of the CSR record.

Answer: D

17. Which two accounting data sources can be processed only with IBM Tivoli Usage and Accounting Manager V7.1 Server running in a Windows environment? (Choose two.)

- A.Windows Process Data Collector
- B.Oracle Data Collector for UNIX/Linux
- C.AIX Advanced Accounting Data Collector
- D.DB2 Data Collector for Windows (WinDB)
- E.Microsoft Internet Information Server (IIS)

Answer: AE

18. Using the database collector input, what happens to the selected data during Integrator input processing?

- A. Identifiers and resources are validated.
- B. The select output is written into a CSR file.
- C. Data fields are mapped to identifiers or resources.
- D. Resources with the same identifiers are aggregated.

Answer: C

19. A customer wants to collect usage information for various types of databases in their environment.

What are two database types for which a collector is provided with in the IBM Tivoli Usage and Accounting Manager V7.1 Enterprise Collector Pack? (Choose two.)

- A. DB2
- B. MySQL
- C. Informix
- D. Oracle
- E. Sybase

Answer: AD

20. When identifying data sources and corresponding collectors, which collector does a CSV data source require?

- A. WinDisk
- B. WinProcess
- C. StandardCollector
- D. UniversalCollector

Answer: D

### [More 000-012 Information](#)

#### **Related 000-012 Exams**

[000-974](#) Power Systems Technical Support for i

[000-223](#) IBM System p Administrator

[000-377](#) Test 000-377, IBM Web Sphere Application Server Network Deployment V7.0, Core Administration

[000-015](#) IBM Maximo Asset Management V7.1 Implementation

[000-990](#) Test 990, IBM Web Sphere Bus Modeler Adv V6.0, Bus Anl+Design

[000-417](#) IBM Web Sphere Information Analyzer v8.0

[000-669](#) SOA Fundamentals (2008)

[000-316](#) IBM Web Sphere Integration Developer V6.1

[000-667](#) IBM Test 667, Architectural Design of SOA Solutions

[000-913](#) informix 4gl development

[000-936](#) IBM Tivoli Access Manager for e-business V6.1 Implementation

[000-431](#) IBM Tivoli Storage Manager V5.5 Administration

[000-084](#) Modular Systems High Performance Servers

[000-994](#) Test994, IBM Web Sphere MQ V6.0, System Administration

[000-111](#) IBM Distributed Systems Storage Solutions Version 7

[000-908](#) Tivoli Monitoring V6.2 Implementation

[000-017](#) Foundations of Tivoli process automation engine V7.1

[000-113](#) IBM Storage Solution Design Entry/Midrange DS Series V1

[000-207](#) High End Taps Solutions Version 5

[000-011](#) IBM Tivoli AP Dependency+Discovery Mgr V7.1 Implementation

**Other IBM Exams**

<u>000-740</u>	<u>000-439</u>	<u>000-466</u>	<u>000-048</u>	<u>COG-205</u>	<u>000-M12</u>	<u>000-234</u>	<u>000-638</u>
<u>000-963</u>	<u>000-912</u>	<u>000-962</u>	<u>000-141</u>	<u>000-274</u>	<u>000-084</u>	<u>000-R01</u>	<u>LOT-959</u>
<u>000-348</u>	<u>000-415</u>	<u>000-257</u>	<u>000-215</u>				