



**Vendor:** IBM

**Exam Code:** P2070-074

**Exam Name:** IBM Information Management Content  
Manager Technical Mastery Test v1

**Version:** DEMO

#### QUESTION 1

In IBM Content Manager v8.4, the WEBi Client is available as well as the eClient. What would determine your choice of a client as of the Webi version 1.0.3?

- A. eClient can do email
- B. Client for Windows cannot do email
- C. WEBi does not yet recognize advanced document routing decision making
- D. eClient can recognize versions in CM

**Answer: C**

#### QUESTION 2

IBM Content Manager v8.4.1 added an important functionality. What is it?

- A. Ability to call out to FileNet BPM processes
- B. LDAP integration capability with Microsoft Active Directory
- C. Integration with TSM DR-550 Server
- D. Use of Tivoli Total Access Manager in lieu of AD

**Answer: A**

#### QUESTION 3

What are the different Item Types that can be created in IBM Content Manger v8?

- A. Item and Document
- B. Resource and File
- C. Item, Document, Resource and Document Part
- D. Item, Document, Resource and File

**Answer: C**

#### QUESTION 4

Event logging is set in the System Administration tool for:

- A. Each itemtype part
- B. All itemtypes alike
- C. An itemtype
- D. Worknode

**Answer: C**

## Thank You for Trying Our Product

### Lead2pass Certification Exam Features:

- ★ More than **99,900** Satisfied Customers Worldwide.
- ★ Average **99.9%** Success Rate.
- ★ **Free Update** to match latest and real exam scenarios.
- ★ **Instant Download** Access! No Setup required.
- ★ Questions & Answers are downloadable in **PDF** format and **VCE** test engine format.
- ★ Multi-Platform capabilities - **Windows, Laptop, Mac, Android, iPhone, iPod, iPad**.
- ★ **100%** Guaranteed Success or **100%** Money Back Guarantee.
- ★ **Fast**, helpful support **24x7**.



View list of all certification exams: <http://www.lead2pass.com/all-products.html>



Microsoft



ORACLE



CITRIX



JUNIPER  
NETWORKS



EMC²  
where information lives®

**10% Discount Coupon Code: ASTR14**