



Vendor: IBM

Exam Code: A4040-120

Exam Name: Assessment: ASSOCIATE: IBM i 7
Administration

Version: DEMO

QUESTION 1

What is the purpose of the Max Active parameter when creating or modifying a memory' pool?

- A. It limits how many jobs can run concurrently.
- B. It limits the number of users which can access that memory.
- C. It limits the number of threads which can process concurrently.
- D. It limits cache availability for the subsystems assigned to the pool.

Answer: C

QUESTION 2

An IBM i programmer requires access to data stored in a file located on a Windows server. Which filesystem can the programmer use to access this data?

- A. QDLS
- B. QNTC
- C. QOpenSys
- D. QFileSvr.400

Answer: B

QUESTION 3

Which list contains only objects that can affect the amount of memory available to a job?

- A. Job description,
Subsystem description,
Routing program.
- B. Job description,
Class description.
Shared Pool memory pool description
- C. Job description,
Subsystem description,
Shared Pool memory pool description
- D. Class description,
Subsystem description,
Shared Pool memory pool description

Answer: C

QUESTION 4

Which command provides a listing of currently active subsystems?

- A. WRKSBS
- B. WRKSBSD
- C. WRKUSRJOB
- D. WRKSYSACT

Answer: A

Thank You for Trying Our Product

Braindump2go 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.braindump2go.com/all-products.html>



Microsoft



ORACLE



JUNIPER
NETWORKS



EMC²
where information lives[®]

10% Discount Coupon Code: BDN2014