

000-976

IBM

i 6.1 Administration

Visit: <http://www.pass4sureofficial.com/exams.asp?examcode=000-976>

Pass4sureofficial.com is a reputable IT certification examination guide, study guides and audio exam provider, we not only ensure that you pass your 000-976 exam in first attempt, but also you can get a high score to acquire IBM certification.

If you use pass4sureofficial 000-976 Certification questions and answers, you will experience actual 000-976 exam questions/answers. We know exactly what is needed and have all the exam preparation material required to pass the exam. Our IBM exam prep covers over 95% of the questions and answers that may be appeared in your 000-976 exam. Every point from pass4sure 000-976 PDF, 000-976 review will help you take IBM 000-976 exam much easier and become IBM certified. All the Questions/Answers are taken from real exams.

Here's what you can expect from the Pass4sureOfficial IBM 000-976 course:

- * Up-to-Date IBM 000-976 questions taken from the real exam.
- * 100% correct IBM 000-976 answers you simply can't find in other 000-976 courses.
- * All of our tests are easy to download. Your file will be saved as a 000-976 PDF.
- * IBM 000-976 brain dump free content featuring the real 000-976 test questions.

IBM 000-976 certification exam is of core importance both in your Professional life and IBM certification path. With IBM certification you can get a good job easily in the market and get on your path for success. Professionals who passed IBM 000-976 exam training are an absolute favorite in the industry. You will pass IBM 000-976 certification test and career opportunities will be open for you.



Exam Name:	i 6.1 Administration		
Exam Type:	IBM	Exam Code:	000-976
Certification	IBM Specialist	Total Questions:	92

Question: 1

What is the correct communication object type and attribute for creating an Enterprise Extender connection to another system?

- A. A controller type *EE
- B. A controller type *HPR
- C. A virtual device type *EE
- D. A virtual device type *HPR

Answer: A

Question: 2

A customer has a Power 520, serial number 10-12345. It is one of several systems managed by an HMC running Version 7 firmware at TCP/IP address 10.0.0.100. Which of the following describes how to produce a system plan for this system in file MYPLAN.sysplan?

- A. Select system plans from left panel, then select Create System Plan. In the pop-up window, fill in system plan name and description, click OK.
- B. Select 'Service Applications' on the HMC and click the Create System Plan option. In the pop-up window, click the line with 9406-520*1012345, and specify file MYPLAN in the file name prompt.
- C. Launch SPT and click 'Create New Plan.' On the next panel, click the 'Open an Existing System Plan.' In the file prompt, specify <https://10.0.0.100/sysplan>. After the system plan is loaded from the HMC, save to file MYPLAN.
- D. Select 'System Plans' on the HMC, and then click the 'Import...' button. On the pop-up window, click the line with 9406-520*1012345. When the import completes, click the 'Save...' button and specify file MYPLAN in the file name prompt.

Answer: A

Question: 3

An administrator has been directed to create a new DNS server instance named 'ABC' on an IBM I 6.1 partition. Which of the following overviews correctly describe how to do this?

- A. Open a browser to IBM Systems Director Navigator for IBMi on the partition. Navigate to Network > Server > DNS. Select the 'create' action and follow the prompts.
- B. From a command line, run the CRTTCPDNS command to create the ABC instance definition. Use SEU to edit QUSRSYS/QDNSTBL(ABC) to edit the DNS records for the instance.
- C. In System i Navigator, under the system to host the DNS, navigate to Network > Servers > DNS. Right-click on DNS, then select 'New Name Server'. Follow the prompts.
- D. From a command line, use STRQSH to start the PASE command prompt Run the script: crdns -n ABC. Use the Edit File (EDTF) command on IFS file /QIBM/UserData/OS400/DNS/ABC.TBL to enter the new DNS records.

Answer: C

Question: 4

Which of the following recovery limit settings allows a communications line to make infinite recovery attempts?

- A. Recovery limit attempts (0), Time interval in minutes (1)
- B. Recovery limit attempts (1), Time interval in minutes (0)
- C. Recovery limit attempts (*NOMAX), Time interval in minutes (0)
- D. Recovery limit attempts (0), Time interval in minutes (*NOMAX)

Exam Name:	i 6.1 Administration		
Exam Type:	IBM	Exam Code:	000-976
Certification	IBM Specialist	Total Questions:	92

Answer: B

Question: 5

Which of the following parameters on the SAV command can be used to save the Integrated File System directory /temp/files and all subordinate objects?

- A. OBJ('/temp/files/') PATTERN('*') SUBTREE(*DIR)
- B. OBJ('/temp/files/*') PATTERN('*') SUBTREE(*ALL)
- C. OBJ('/temp/files/') PATTERN('*ALL') SUBTREE(*DIR)
- D. OBJ('/temp/files/*') PATTERN('*ANY') SUBTREE(*ALL)

Answer: B

Question: 6

A user's library list contains PRODLIB LIBD. A user typed the following sequence of commands: CHGCURLIB CURLIB(LIBA) ADDLIB LIB(LIBB) POSITION(*FIRST) CHGSYSLIB LIB(LIBC) OPTION(*ADD) All libraries contain a program named PGMUSR which is different in each library. Which program will run if the user types the command CALL PGMUSR?

- A. LIBA/PGMUSR
- B. LIBB/PGMUSR
- C. LIBC/PGMUSR
- D. LIBD/PGMUSR

Answer: C

Question: 7

An system running IBM i 6.1 has a fibre attached IBM TS3500 (3584). Management has instituted a policy that any tape leaving the data center with application data must be encrypted. Which of the following tape encryption modes is supported?

- A. System Managed
- B. Library Managed
- C. Software Managed
- D. Application Managed

Answer: B

Question: 8

Assuming the appropriate PTF is installed, what is the minimum release level of IBM i Access to support Microsoft Windows 7?

- A. 6.1
- B. 7.1
- C. 5.4
- D. 5.4.5

Answer: A

Question: 9

The system value QCRTOBJAUD is set to *USRPRF. When are entries sent to the audit journal if a new directory is created with the parameter CRTOBJAUD(*SYSVAL)?

- A. When it is used or changed by the user who created it.
- B. When it is used or changed by a user who is currently being audited.

Pass4SureOfficial.com Lifetime Membership Features;

- Pass4SureOfficial Lifetime Membership Package includes over **2500** Exams.
- **All** exams Questions and Answers are included in package.
- **All** Audio Guides are included **free** in package.
- **All** Study Guides are included **free** in package.
- **Lifetime** login access.
- Unlimited download, no account expiry, no hidden charges, just one time \$99 payment.
- **Free updates** for Lifetime.
- **Free Download Access** to All new exams added in future.
- Accurate answers with explanations (If applicable).
- Verified answers researched by industry experts.
- Study Material **updated** on regular basis.
- Questions, Answers and Study Guides are downloadable in **PDF** format.
- Audio Exams are downloadable in **MP3** format.
- **No authorization** code required to open exam.
- **Portable** anywhere.
- 100% success **Guarantee**.
- **Fast**, helpful support 24x7.

View list of All exams (Q&A) downloads

<http://www.pass4sureofficial.com/allexams.asp>

View list of All Study Guides (SG) downloads

<http://www.pass4sureofficial.com/study-guides.asp>

View list of All Audio Exams (AE) downloads

<http://www.pass4sureofficial.com/audio-exams.asp>

Download All Exams Samples

<http://www.pass4sureofficial.com/samples.asp>

To purchase \$99 Lifetime Full Access Membership click here

<http://www.pass4sureofficial.com/purchase.asp>

3COM	CompTIA	Filemaker	IBM	LPI	OMG	Sun
ADOBE	ComputerAssociates	Fortinet	IISFA	McAfee	Oracle	Sybase
APC	CWNP	Foundry	Intel	McData	PMI	Symantec
Apple	DELL	Fujitsu	ISACA	Microsoft	Polycom	TeraData
BEA	ECCouncil	GuidanceSoftware	ISC2	Mile2	RedHat	TIA
BICSI	EMC	HDI	ISEB	NetworkAppliance	Sair	Tibco
CheckPoint	Enterasys	Hitachi	ISM	Network-General	SASInstitute	TruSecure
Cisco	ExamExpress	HP	Juniper	Nokia	SCP	Veritas
Citrix	Exin	Huawei	Legato	Nortel	See-Beyond	Vmware
CIW	ExtremeNetworks	Hyperion	Lotus	Novell	SNIA	

