

## 920-132 Other Nortel Certification

### Nortel Media Processing Server Ris. 3.0 Application Developer

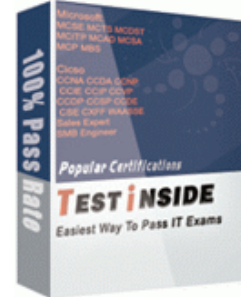
**Practice Exam:** 920-132 Exams

**Exam Number/Code:** 920-132

**Exam Name:** Media Processing Server Ris. 3.0 Application Developer

**Questions and Answers:** 56 Q&As

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Exam : Nortel 920-132

Title : Media Processing Server Ris. 3.0 Application Developer

1. The tms.cfg file is accessed by several MPS processes. Your client wants to ensure that the system parameters are configured correctly.

Which MPS tool is used to configure the tms.cfg file?

- A. MPS configuration
- B. VOS configuration
- C. MMF configuration
- D. MMDP configuration

Answer: A

2. A Media Processing Server (MPS) developer has developed an application, which changes the phone line environment option totalcall.

Which statement is true in regards to the value of this timer?

- A. The value must first be set using VSH.
- B. The value set will be retained until the application exits.
- C. The current value will always match the value set in the ccm-phoneline.cfg file.
- D. Once the application path which sets the value is executed, the timer's value will remain changed until specifically changed again.

Answer: D

3. TAPPMAN is a text-based application manager that allows application control without a GUI interface.

Which command is used to view the line's status?

- A. check linestatus
- B. view linecondition
- C. tappman linestatus
- D. tappman linecondition

Answer: C

4. Which command will add the resource vbhstar to the pool poolstat4.

- A. pmgr mkavail vbhstar poolstat4
- B. pmgr mkavail poolstat4, vbhstar
- C. pmgr defpool vbhstar, poolstat4
- D. pmgr cfgrsrc poolstat4, vbhstar

Answer: D

5. A Media Processing Server (MPS) programmer wants to activate a vocabulary file named 'myprompts' on a Windows platform. Which command should the programmer use?

- A. vmm activate m:mmfperimyprompts,system
- B. vmm mmfload m:mmfperimyprompts,system
- C. smp mmf m:mmfperimyprompts activate,system
- D. vmm mmf m:mmfperimyprompts activate,system

Answer: B

6. A Media Processing Server (MPS) developer would like to test an application without using an actual MPS system.

Which MPS GEM option should be used?

- A. run
- B. real
- C. execute
- D. simulated

Answer: D

7. All media files for callserve1 application need to be deactivated temporarily. A system restart is not allowed at this time.

How would you deactivate the mmf files?

- A. Use the command vmm mmfunload all,all
- B. Use the command vmm delete all,callserve1
- C. Use the command vmm mmfunload all,callserve1
- D. Use the command vmm delete mmfname,callserve1

Answer: C

8. Which two parameters can be configured with the Media Processing Server (MPS) configurator? (Choose two.)

- A. NIC parameters
- B. clock parameters
- C. shared resources
- D. static resources for spans

Answer: AB

9. Mmf files can be activated by more than one method on system startup.

Which two ways could you use to activate mmf files, system wide? (Choose two)

- A. Issue the command mmfload mmfname, system, all
- B. Copy the mmf file to the directory \$MEDIAFILE/mpsN/system
- C. Copy the mmf files to the directory \$MEDIAFILEHOME/mpsN/system
- D. Edit the vmm-mmf.cfg file and add the command mmfload mmfname, system

Answer: CD

10. A new host named Gamma1 has been added to the network. You must define a new vtcpd server mode connection on port 5527. Your Media Processing Server (MPS) hostname is Sector2. This is a multiple host network and all remote configurations have been set.

Which syntax should be used to properly set up this connection?

- A. vtcpd -l 5527
- B. vtcpd -l Gamma1
- C. vtcpd -l Gamma1: 5527
- D. vtcpd -l 1:Sector2: 5527

Answer: A

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