



Vendor: AppSense

Exam Code: APP-101

Exam Name: AppSense Professional Exam

Version: DEMO

QUESTION 1

An AppSense administrator wants to monitor how many users run a particular application. How could Application Manager be configured such that the number of reported events is kept to a MINIMUM?

- A. Make sure that the application is a Prohibited Item for the everyone group, and only allow it for a specific User Group.
- B. Make sure that the application is an Allowed Item and configure Enterprise Auditing on the AppSense Management Centre for 9015 events.
- C. Make sure that the application is an Allowed Item, configure Enterprise Auditing on the AppSense Management Centre for 9015 events and configure the Application Manager Policy to enable Event filtering of 9015 events for the required User Group.
- D. Make sure that the application is an Allowed Item, configure Enterprise Auditing on the AppSense Management Center for 9015 events and configure the Application Manager Policy to enable Event filtering of 9015 events for the application.

Answer: D

QUESTION 2

The Everyone Group is in Audit Only mode. A Human Resources manager has asked the AppSense administrator to blockGAME.exe for all users.

Which one of the following will blockGAME.exe?

- A. Trusted Ownership
- B. Prohibited Signature, if the digital signature for GAME.exe is added as a prohibited signature.
- C. Prohibited File ifGAME.exe as added as a Prohibited File.
- D. Audit mode does not block execution of applications.

Answer: D

QUESTION 3

An AppSense administrator wants to find out Which applications are causing CPU performance issues on the organization's PCs. How can this be achieved with Performance Manager?

- A. Enable Thread Throttling, enable auditing of 9120 events and collect the results.
- B. This cannot be done on the PCs. Performance Manager only works in a Terminal Server environment.
- C. Disable Thread Throttling, enable auditing and collect the results.
- D. Configure the Local Statistics Service and generate a report.

Answer: D

QUESTION 4

Which Performance Manager feature can terminate an application if it uses too much memory?

- A. Application Memory Limits
- B. Physical Memory Limits
- C. User Memory Control
- D. CPU Reservations and Limits

Answer: A

QUESTION 5

Which Performance Manager feature can restrict the CPU usage of an application?

- A. Application Memory Limits
- B. CPU Affinity
- C. User Memory Control
- D. CPU Reservations and Limits

Answer: D

QUESTION 6

Which Application Manager feature controls network access without using routers, switches and firewalls?

- A. Persona I Firewall
- B. RBAC
- C. Endpoint Analysis
- D. ANAC

Answer: D

QUESTION 7

Which feature scans for and identifies installed applications, including any loaded files that the executable depends on?

- A. Passive Monitoring
- B. Rules Analyzer
- C. End Point Analysis
- D. Auditing

Answer: C

QUESTION 8

Which Performance Manger technique allocates CPU resource to applications by assigning a relative portion of access to the CPU for the user or application?

- A. Thread Throttling
- B. CPU Soft Limits
- C. Physical CPU control
- D. Share Factors

Answer: D

QUESTION 9

Which Performance Manager feature manages the way various application components, such as

Dynamic Link Libraries (DLLs) or OLE Control Extension (OCX) files, are loaded?

- A. Physical Memory Control
- B. Memory Optimizer
- C. Disk I/O Resource Management
- D. Virtual Memory Limits

Answer: B

QUESTION 10

Which Environment Manager feature automatically saves `snapshots` of user settings to be used as potential future restore points?

- A. SQL Replication
- B. User Event Scheduler
- C. Offline Mode
- D. Personalization Archives

Answer: D

QUESTION 11

Which one of the following methods is used to check the connectivity from an endpoint to the Management Server web site?

- A. `http://<SERVERNAME>/Personalization/manifest.aspx`
- B. `http://<SERVERNAME>/ManagementServer/Personalization/status.aspx`
- C. Create an ODBC connection on the end-point to connect to the Management Server database
- D. `http://<SERVERNAME>/ManagementServer/Deployment/manifest.aspx`

Answer: D

QUESTION 12

Which of the following options BEST describes the ProfileConfig.XML file used for user personalization?

- A. A local copy of the Personalization database stored on the endpoint.
- B. A copy of the Environment Manager policy configuration held locally for offline usage.
- C. A local copy of the Personalization Server configuration, stored locally for each personalization group.
- D. A record of Which registry keys and files a user has changed for each application.

Answer: C

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