

Symantec

Exam 250-400

Administration of Altiris Client Management Suite 7.0

Version: 6.0

[Total Questions: 185]

Topic 1, Volume A**Question No : 1 - (Topic 1)**

Which two products are included In Altiris Client Management Suite 7.0? (Select two.)

- A. Ghost Solution Suite
- B. Recovery Solution
- C. Real-Time System Manager
- D. Wise Package Studio
- E. Deployment Solution

Answer: C,E

Question No : 2 - (Topic 1)

What does me Application Management Component of Inventory Solution enable an administrator to accomplish?

- A. identil'y application usage on a particular computer
- B. manage applications from either a white list or a black list
- C. compare changes in files and the registry between two computers
- D. back up registry keys from two different computers

Answer: C

Question No : 3 - (Topic 1)

Which Altiris Client Management Suite 7.0 component allows an administrator to track computer resources before an AltEfls Agent is installed?

- A. Patch Management
- B. Application Discovery
- C. Handheld Management
- D. Network Discovery

Answer: C

Question No : 4 - (Topic 1)

Which statement is true about the Application Management feature of Inventory Solution?

- A. It tracks and compares changes to application files and registry keys.
- B. It monitors and denies the usage of applications on a network.
- C. It gathers detailed information about application files.
- D. It limits the usage of applications to the number of purchased licenses.

Answer: A

Question No : 5 - (Topic 1)

Which solution is included with Altiris Client Management Suite 7.0?

- A. Help Desk
- B. backup Exec
- C. pcAnywhere
- D. Carbon Copy

Answer: A

Question No : 6 - (Topic 1)

Which two solutions enable an administrator to back up a workstation and then install an application on that same workstation (Select two)

- A. Real-Time System Manager
- B. Software Management Solution
- C. Recovery Solution
- D. Inventory Solution
- E. Wise Package Studio Pro

Answer: B,C

Question No : 7 - (Topic 1)

An administrator wants to create a transform tile for an obscure .msi and then identify machines that require the software. Which two components should the administrator use to accomplish this task? (Select two.)

- A. Deployment Solution
- B. Wise Package Studio Pro
- C. Application Management
- D. Real-Time System Manager
- E. Inventory Solution

Answer: B,E

Question No : 8 - (Topic 1)

Which type of tile must the Deployment Console user select when creating a PC Transplant task to capture a computer's personality?

- A. .pbt
- B. .xml
- C. .zip
- D. .exe

Answer: A

Question No : 9 - (Topic 1)

An administrator wants to install an operating system, boot-critical drivers, and a particular piece of software on a new machine.

Which solution allows the administrator to accomplish this?

- A. Deployment Solution 6.9
- B. Deployment Solution 70
- C. Software Management Solution
- D. PC Transplant

Answer: A

Question No : 10 - (Topic 1)

Which type of PC Transplant file determines the application settings captured using FC Transplant?

- A. POT
- B. A21
- C. .INI
- D. XML

Answer: B

Question No : 11 - (Topic 1)

An administrator wants to upgrade a users computer from Windows XP to Windows Vista. incorporating PC Transplant The administrator needs to limit the amount of data to be copied across the network clung this process Which switch setting type allows me administrator to accomplish this?

- A. file preservation switches
- B. cloning switches
- C. image file switches
- D. file system switches

Answer: A

Question No : 12 - (Topic 1)

An administrator has been tasked to upgrade an application on 6.000 computers. The application must be available in exactly 30 days The 6.000 computers will continue using the current application until then. Which method will cause the least impact on me network on the date the application needs to be available

- A. import a Software Virtualization Solution layer on the computers now and activate the layer in 30 days

- B. import and activate a Software Wtualizatlon Solution layer on the computers and schedule it To run in 30 clays
- C. distribute me application and schedule it to run Wi 30 days
- D. distribute the application in increments of 200 computers starting tomorrow

Answer: A

Question No : 13 - (Topic 1)

What are two valid reasons for implementing a Managed Software Oelwery policy rather man a Quick Delivery task'? (Select two.)

- A. Software installation state enforcement Is required.
- B. Software relationships are required.
- C. Immediate software delwery is required.
- D. Distinguishing between physical and virtual software is required.
- E. Online software update checking Is required

Answer: A,B

Question No : 14 - (Topic 1)

An administrator is attempting to roil out a new security application on au systems in their environment Mari users are uninstalling me application once they detect it on their systems. The administrator would like to enforce the application by reinstalling It whenever it is uninstalled by end users.

What delivery method should the administrator use to accomplish this goal?

- A. Quick Delivery
- B. Software Portal
- C. Managed Delivery
- D. Application Management

Answer: C

Question No : 15 - (Topic 1)

What is a benefit of Wise SetupCapture?

- A. prevents the installation of malware on managed computers
- B. detects the installation of malware on managed computers
- C. simplifies custom application installations
- D. simplifies modification of application installers

Answer: C

Question No : 16 - (Topic 1)

A user has an application installed in a Software Virtualization Solution (SVS) layer. After being used for several days, the application becomes unstable.

What should the user do with the SVS layer to stabilize the application?

- A. deactivate and activate the SVS layer
- B. reset the SVS layer
- C. delete the layer and reinstall the application
- D. uninstall the application from Add/Remove Programs

Answer: B

Question No : 17 - (Topic 1)

An administrator is installing two applications into the Virtualization Solutions (SVS) layer. Application 1 installs on server1, server2, and server3. Application 2 installs on server1 and server4. How many Managed Delivery policies are required?

- A. 1
- B. 2
- C. 3
- D. 4

Answer: B

Question No : 18 - (Topic 1)

Which two relationships within the Software Catalog entry impact a Managed Software Delivery policy? (Select two.)

- A. supersedes
- B. inherits
- C. updates
- D. requires
- E. modifies

Answer: A,C

Question No : 19 - (Topic 1)

An end user requires delivery of a new application in a Software Virtualization Solutions (SVS) layer and the administrator is unavailable. Which delivery method should the end user utilize?

- A. Quick Delivery
- B. Software Portal
- C. Managed Delivery
- D. Package Delivery

Answer: B

Question No : 20 - (Topic 1)

When creating a Managed Software Delivery policy, a compliance check is scheduled.

The compliance check is based on which component?

- A. the detection rule within the Software Catalog
- B. Add/Remove Programs within Windows
- C. the Software Inventory Report data for the remote system
- D. the file information within the Software Catalog

Answer: A

Question No : 21 - (Topic 1)

Which delivery method is used to deploy an application with a defined list of targeted users and allows users to request access?

- A. Software Portal
- B. Quick Delivery
- C. Managed Software Delivery
- D. Legacy Software Delivery

Answer: A

Question No : 22 - (Topic 1)

Which component stores all files related to the installation of an application?

- A. Software Portal
- B. Software Catalog
- C. Software Library
- D. Software Inventory

Answer: C

Question No : 23 - (Topic 1)

The administrator of Deployment Solution (OS) wants to create an .msi application installer from a setup .exe file. An unattended installation is unsupported by the setup .exe file. Which OS feature should the administrator use to accomplish this task?

- A. Wise MSI Editor
- B. Msiexec
- C. SetupCapture
- D. Application Install Administrator

Answer: C

Question No : 24 - (Topic 1)

Which configuration within a Managed Delivery policy can be used to install software?

- A. Package Delivery
- B. Software Portal
- C. Compliance Check
- D. Compliance Remediation

Answer: D

Question No : 25 - (Topic 1)

During a scheduled software delivery, a detection rule identifies that remediation is needed to bring the computer into compliance as part of the

Installation of the software resource. Remediation is suspended until the next maintenance window. Which delivery method does this describe?

- A. Quick Delivery
- B. Managed Delivery
- C. Software Delivery
- D. Package Delivery

Answer: B

Question No : 26 - (Topic 1)

An administrator is required to make an application available for delivery within their environment. The corporate policy requires manager approval prior to installing any applications on a managed client. Which delivery method would allow the administrator to accomplish this goal while complying with corporate policy?

- A. Quick Delivery
- B. Managed Software Delivery
- C. Software Portal
- D. Package Delivery

Answer: C

Question No : 27 - (Topic 1)