KTest

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問題集

Exam   **50-683**

Title   Desktop management with zenworks for desktops 4

Version . Demo

1.What is the NetWare console command to verify that automatic workstation import
(AWI) is working
correctly?
A. JAVA -SHOW
B. ZENWSIMPORT
C. JAVA -ZENWSIMPORT
D. SHOW -ZENWSIMPORT
Answer:A

2.Which statements are true regarding ZENworks for Desktops 4 (ZfD 4) policies?
(Choose two)
A. Policies are stored on the workstation.
B. Policies are grouped according to functional area.
C. Policies allow you to assign file system rights to users.
D. ZfD 4 allows the same type of policy to perform various actions according to a
specified schedule.
Answer:B, D

3 .By default, which policy package has highest precedence?
A. A policy package associated with a group object.
B. A policy package associated with the root object.
C. A policy package associated with an organization (O) object.
D. A policy package associated with an organization unit (OU) object.
Answer:A

4.DRAG DROP
Rank the default precedence of each policy package in order, from highest to
lowest.

Place here

Place highest precedence here

Place middle precedence here

Place lowest precedence here

Select from these Policy Packages

A package associated with a group object

A package associated with a container object

A package associated with a individual object

Answer:

Place here

A package associated with a individual obiect

A package associated with a group object

A package associated with a container object

Select from these Policy Packages
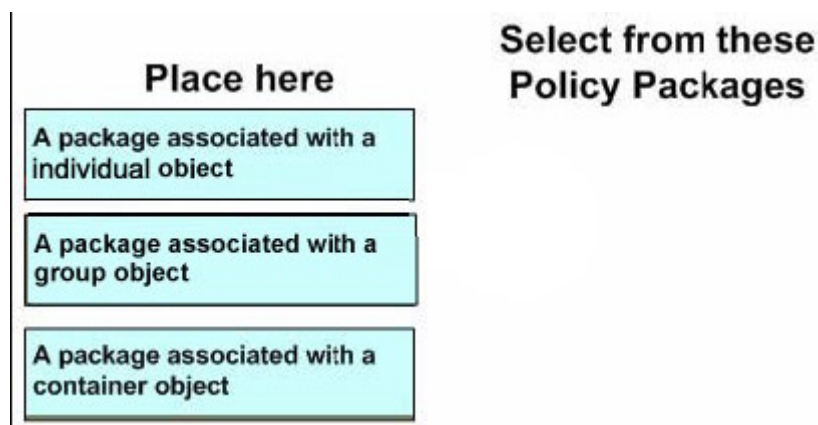
5.Which ZENworks for Desktops 4 (ZfD4) policies are cumulative policies? (Choose two)

A. Windows Group policies

B. Dynamic Local User polices

C. Computer Extensible policies

D. Windows Desktop Preferences polices

Answer:A, C

6.What is the benefit of implementing a search policy?

A. It allows you to search eDirectory for a specified user.

B. It limits how fat up the tree ZENworks looks for effective polices.

C. It allows outdated workstations to be easily located and removed.

D. It allows you to monitor events from outside the organization's network.

Answer:B

7.You created a server policy package and associated it with a server object.

Where are the polices applied?

A. To all ZENworks for Desktops back-end servers-

B. To all objects in the tree that are valid types for the package.

C. To all objects on the server that are valid types for the package.

D. To all objects in the container that are valid types for the package.

Answer:C

8.Which server package policy should you use to automatically place and name workstation objects in the

eDirectory tree?

A. Rollup policy

B. Wake-on-LAN policy

C. Imaging server policy

D. Workstation import policy

Answer:D

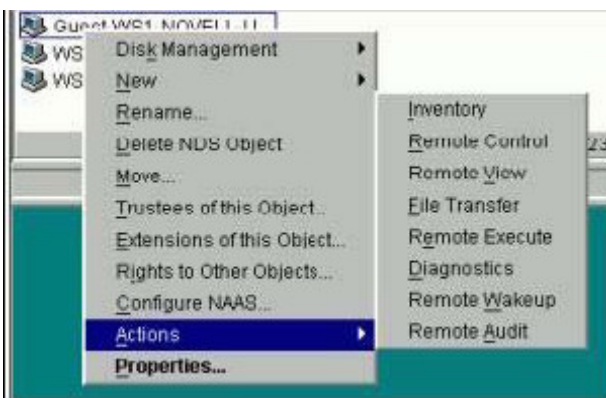9.Which remote management utility can you use to run applications on the managed

workstation from the

administrator workstation?

A. Diagnostics

B. File Transfer

C. Remote View

D. Remote Execute

E. Remote Wake Up

Answer:D

10.HOTSPOT

Click the option in ConsoleOne you use to get real-time information about device

drivers on the

controlled workstation.

Answer:

11.What objects can you use to set security parameters for remote management? (Choose

2.)

A. Alias

B. User

C. Group

D. Workstation

E. Server package

Answer:B, D

12.Which eDirectory design guidelines for NetWare should you follow when implementing

ZENworks for

Desktops? (Choose two)

A. Tier design guidelines

B. Tree design guidelines

C. Policy design guidelines

D. Server design guidelines

E. Replica design guidelines

Answer:B, E

13.Which utility do you use to access the Remote Operator Wizard?

A. StartX

B. iMonitor

C. iManager

D. ConsoleOne

Answer:D

14..In relation to ZENworks for desktop 4, which tool is used to assign the necessary rights for a user to remotely control a workstation?

A. Help desk wizard

B. Remote control wizard

C. Remote operator wizard

D. Remote management wizard

Answer:C

15.Which tool can you use to remotely manage a workstation?

A. NWAdmin

B. RCONJ.EXE

C. DESKTOP4.EXE

D. Application explorer/launcher

E. The remote management agent

Answer:C

16.Which policy can have multiple instances for the same user policy package?

A. Novell iPrint policy

B. Remote control policy

C. User extensible policy

D. Scheduled action policy

E. Dynamic local user policy

Answer:D

17.What can the user package Novell iPrint policy do? (Choose all that apply.)

A. Set a printer as a default printer.

B. Install NIPP.EXE on the workstation.

C. Configure a printer for a workstation.

D. Install the iPrint client on a workstation.

Answer:A, D

18.Which configurations can be easily set using policies in the user package? (Choose two)

A. Deploying applications across various LAN locations.

B. Tracking various types of hardware used in your organization.

C. Providing a full-access workstation environment for administrators.

D. Maintaining a workstation environment for users with special needs.

Answer:C, D

19.Which object can you associate with a workstation package?
A. User
B. Printer
C. Security
D. Container
E. Computer
Answer:D

20.When configuring a Workstation package, policies are available under 6 categories.
General, Win95-98,
WinNT-2000-XP, WinNT, Win2000, and WinXP.
What policies can be configured under the General polices category? (Choose two)
A. Help Desk
B. Client Config
C. Remote Control
D. Workstation Imaging
E. Computer Extensible
Answer:C, D

21.In relation to a Windows group policy, which feature allows you to change the
policy preference to ensure that
workstation policies take precedence over user polices?
A. ZEN policy loopback
B. User policy loopback
C. Group policy loopback
D. Workstation policy loopback
Answer:C

22.To configure user-defined policies using the ADM files for workstation objects,
which policy do you configure?
A. Remote control
B. Scheduled action
C. Computer extensible
D. Workstation imaging
E. ZENworks for Desktops management agent
Answer:C

23.The ZENworks for Desktop 4 web services architecture eliminates the need for which
component?
A. Firewall
B. Novell Client
C. ZENworks middle tier

D. ZENworks back-end server

Answer:B

24.Which object can a service location package be associated with? (Choose one)

A. User object

B. Root object

C. Group object

D. Server object

E. Country object

F. Workstation object

G. Organizational unit object

Answer:G

25.You have a critical application that is being deployed to workstations and you want to receive notification
if any workstation fails to install the application. You also want a list of workstations that the application
is delivered to.
Which service location package policies should you configure to receive this information? (Choose two)

A. XSLT policy

B. SMTP host policy

C. SNMP trap targets policy

D. ZENworks database policy

Answer:B, C

26.For an application to be distributed to a workstation, what defines the information required to distribute it?

A. The application object

B. The application's .INI file

C. The application container

D. Novell application launcher (NAL)

Answer:A

27.Which of the following describes the ZENworks for Desktop 4 application browser?

A. A distributed application icon that is displayed in the system tray.

B. A web browser view that displays icons for distributed applications.

C. A standalone window that displays icons for distributed applications.

D. A distributed application icon that is displayed on the Windows desktop.

Answer:C

Not B.Its not a web application

28.Which is true concerning ZENworks for Desktop 4 application folders? (Choose

three)

A. They can be created as a template object.

B. They can be created using an application object.

C. They can be created as an application folder object.

D. They are used to organize and distribute workstation images.

E. They are used to organize the applications you distribute to users through
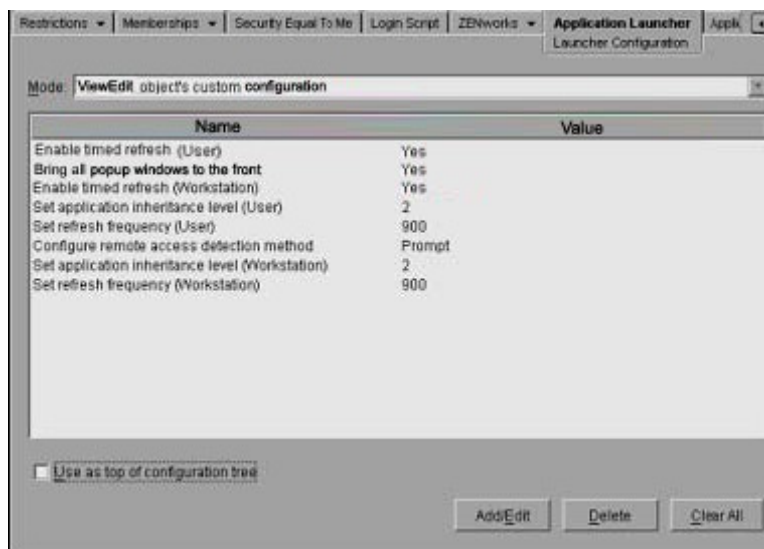
Novell application launcher

(NAL).

Answer:B, C, E

29.You are using ZENworks for Desktop 4.

Which HTML file must be configured for remote users to access applications through

their browsers?

A. APPS

B. DOCS

C. INDEX

D. MYAPPS

E. MYDOCS

Answer:D

30.Exhibit.

What will happen if you select the Use as top of configuration tree box?

A. NAL will walk the tree all the way to the root object.

B. NAL will not walk the tree under the child container.

C. NAL will search eDirectory until it finds all container polices.

D. NAL will stop searching eDirectory for launcher configuration when it reaches

this container.

E. NAL will stop searching eDirectory for applications or polices when it reaches

this container.

Answer:D