Exam Code: 050-883

Exam Name: cni-desktop management with zenworks for

desktops 4

Vendor: NOVELL

Version: DEMO

Part: A

- 1: Which object can a service location package be associated with?
- A.User object
- B.Root object
- C.Group object
- D.Server object
- E.Container object
- F. Workstation object
- **Correct Answers: E**
- 2: Using ConsoleOne, how do you enable policies in a service location package?
- A.Add the policy you want to enable to the service location package schedule.
- B.In the properties of the service location package, select Enabled next to the policy you want.
- C.Right-click the service location package, select New > Policy, and choose the policy you want.
- D.Click the policy package wizard tab, select Service Location Package, and select the policy you want.

Correct Answers: B

- 3: Which service location package policy should you enable to report application events from any location?
- A.XSLT policy
- **B.SMTP** Host policy
- C.XML Target policy
- D.ZENworks Database policy

Correct Answers: C

- 4: In relation to ZENworks for Desktops 4, which components are required to perform a workstation imaging operation? (Choose 3.)
- A.An imaging engine
- B.An image proxy server
- C.A Linux supported network card
- D.A workstation with a fixed IP address
- E.A workstation with a newly formatted hard disk

Correct Answers: A B C

5: In relation to ZENworks for Desktops 4 workstation imaging, what operating system is loaded from the boot image prior to performing the required imaging activity on the workstation?

A.DOS

B.UNIX

C.Linux

D.Windows

Correct Answers: C