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Q&A

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Exam : **C2010-508**

Title : IBM Endpoint Manager V9.0
Fundamentals

Version : Demo

1.A task has been developed which upgrades the corporate VPN client to the latest version. The administrator is required to Take Action on this task while giving end users the option of whether or not they would like to install this version.

How is this accomplished?

- A. Offer tab of the Take Action dialog
- B. Messages tab of the Take Action dialog
- C. Pre-Action tab of the Take Action dialog
- D. Notification tab of the Take Action dialog

Answer: B

2.An operator would like to take an action on all endpoints connected to a specific relay.

Which targeting mechanism should an operator select in order to efficiently target systems by relay?

- A. target by analysis
- B. enter device names
- C. dynamically target by property
- D. select endpoints from the computer list

Answer: C

Explanation:

Reference:http://pic.dhe.ibm.com/infocenter/tivihelp/v26r1/index.jsp?topic=%2Fcom.ibm.tem.doc_9.0%2FPlatform%2FAdm%2Fc_glossary.html (see relay)

3.Patch Management for AIX has various methods for obtaining updated files.

Which native AIX method can IBM Endpoint Manager integrate with?

- A. AIX Download plug-in
- B. AIX Download Cacher
- C. Yellowdog Update Manager (YUM)
- D. Network Installation Management (NIM)

Answer: D

Explanation:

Reference:http://www-01.ibm.com/common/ssi/ShowDoc.wss?docURL=/common/ssi/rep_ca/4/897/ENUS214014/index.html&lang=en&request_locale=en (ibm endpoint manager for patch management improvements)

4.How is a manual group defined?

- A. A Fixlet group that is created by an operator.
- B. A computer group whose members are static.
- C. A Fixlet group that can only contain Windows patches.
- D. A computer group that can only be used to deploy Windows patches.

Answer: B

5.A non-master operator has rights to create custom content and to access all the sites in the deployment. She creates a baseline to deploy a variety of software packages to newly imaged workstations. This baseline becomes relevant when a custom client setting is `new_workstation = true`. She tests the baseline

on two freshly imaged machines that have the custom client setting and everything works fine. She tells her team the baseline is ready to go. but members of her team report they cannot use the baseline. The master operator can see the baseline but cannot deploy it.

What is wrong?

- A. Baselines are not used for software deployment.
- B. Custom client setting are IBM Endpoint Manager user-specific.
- C. She forgot to publish the baseline in a custom site where it can be shared.
- D. Only the person with custom content rights can deploy the content they create.

Answer: B