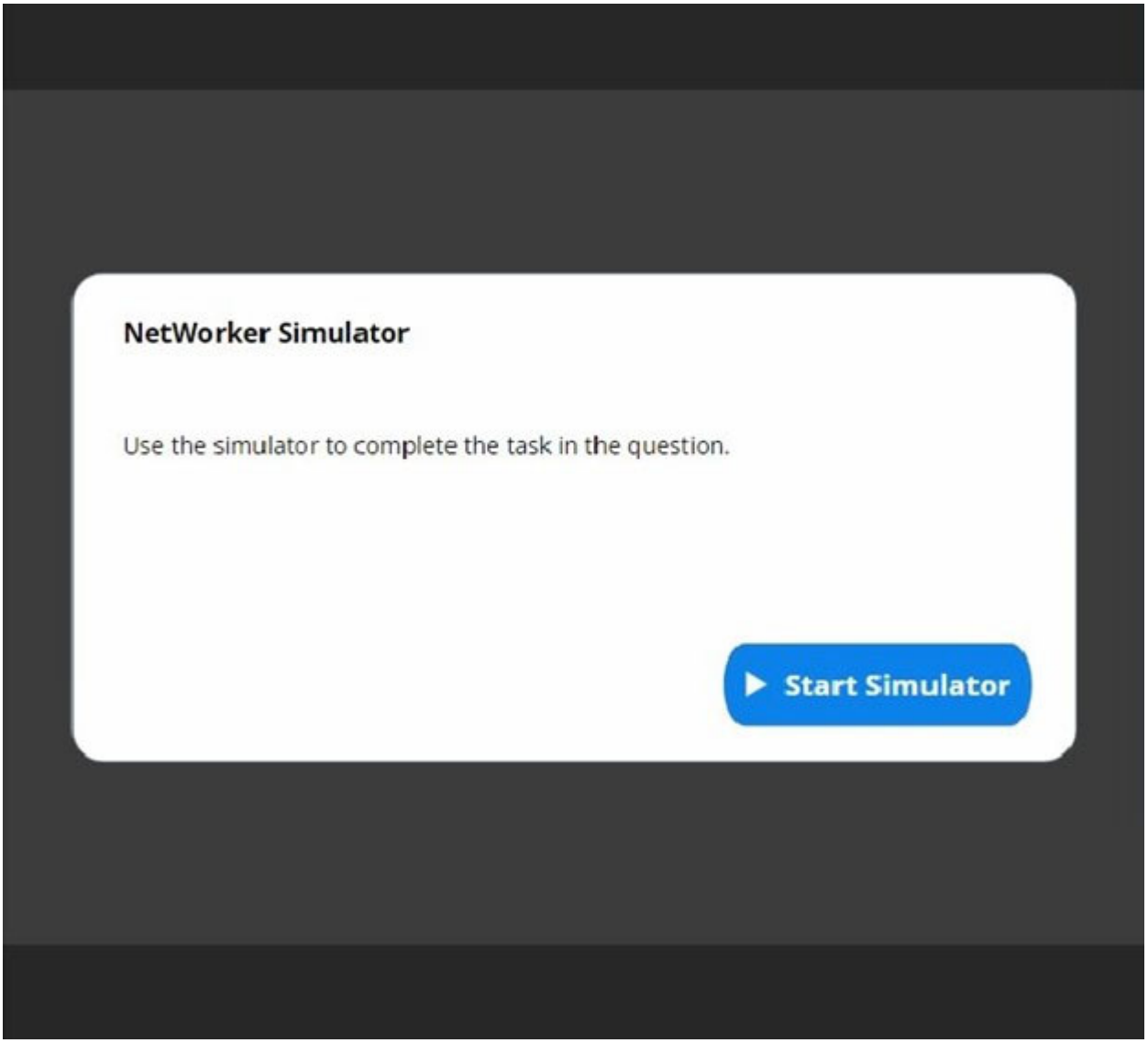
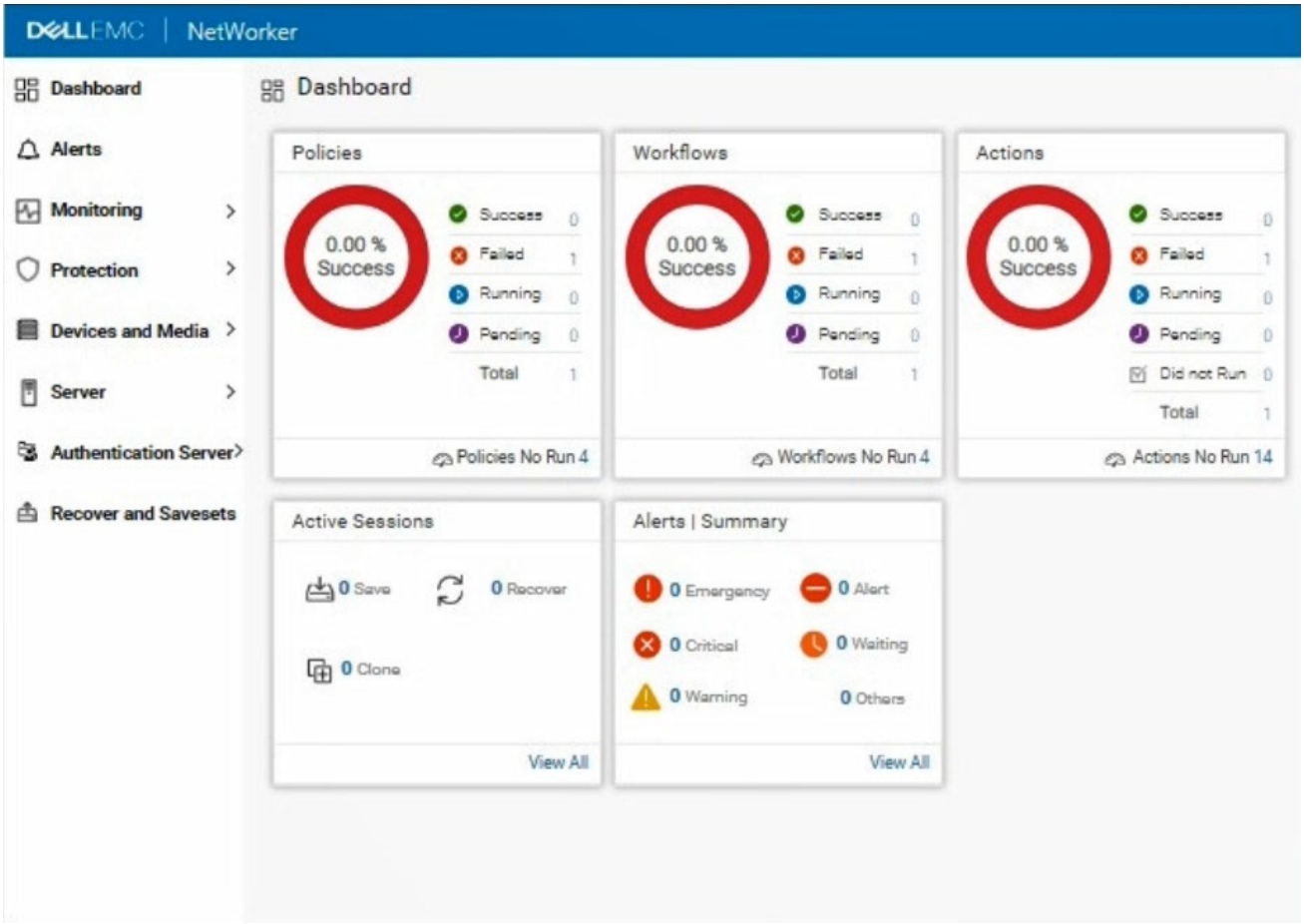
Exam : **D-NWR-DY-02**

Title : Dell NetWorker Deploy

Version : DEMO

1.SIMULATION
A backup administrator has to connect a new NetWorker installation to a Microsoft Active Directory.
The information from the Microsoft Admin is:
Name: LAB_AD
AD server: win2k16.lab.emc.com
Tenant: default
User DN: cn=administrator, cn=users
User password: Password123#
Use the simulator to accomplish this task.
When you have finished, continue to the next question.





Answer:

In the Simulator, do the following:

1.Open the Authentication Server view

In the lefthand menu clickAuthentication ServerDirectories.

2.Add a new Active Directory directory

Click+ Add Directory(or+).

ForDirectory TypechooseActive Directory.

3.Fill in the AD details

Name: LAB_AD

Server Hostname/IP: win2k16.lab.emc.com

Tenant: default

User DN: cn=administrator, cn=users

Password: Password123#

4.(Optional) If your environment requires it, enableStartTLSor specify aBase DN(e.g.cn=users)—but in most lab setups the defaults will work.

5.Test & Save

ClickTest Connectionto verify you can bind to the AD server.

Once successful, clickSave.

2.Which two Linux OS packages are required for NetWorker installation?

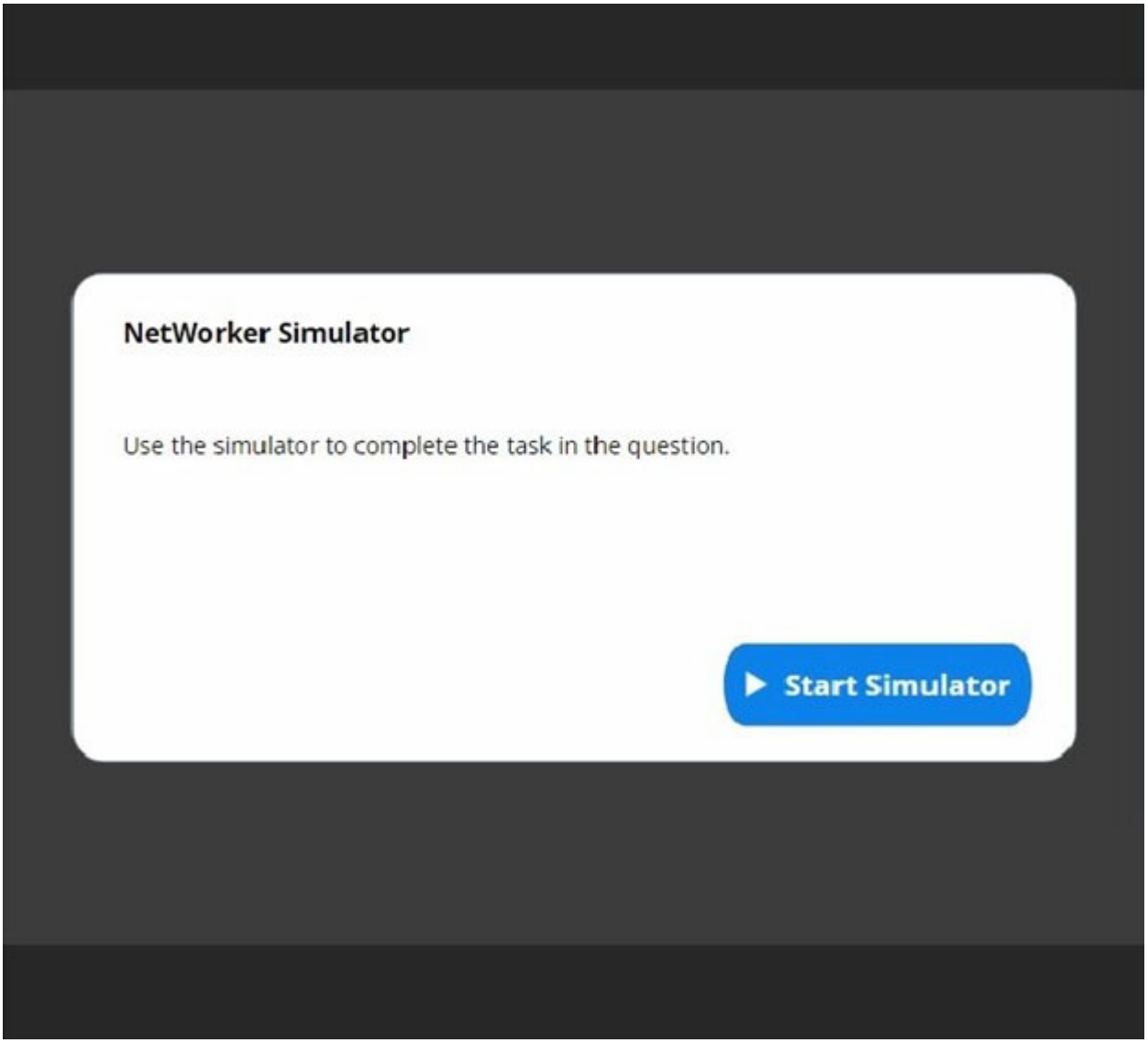
A. libncursesw and libgcrypt

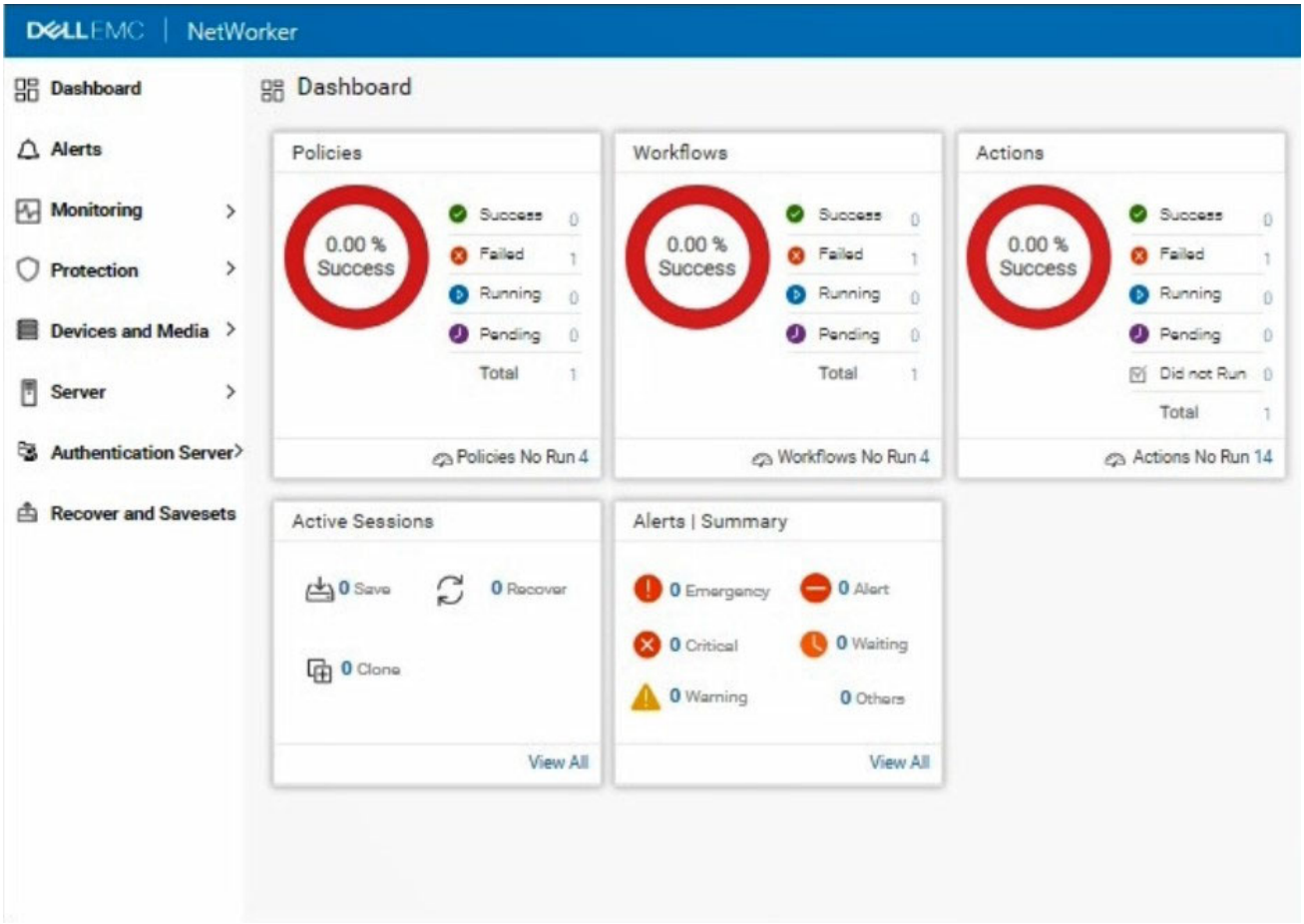
B. libncursesw and glibc
C. libgcrypt and ksh
D. nss-softokn-freebl and libblockdev
Answer: B
Explanation:
For successful installation and operation of NetWorker on a Linux system, the presence oflibncursesw(wide-character support for terminal UI) andglibc(the GNU C library) is essential. These libraries are foundational for the functioning of NetWorker's command-line and daemon processes.

3.What type of file is used to create a NetWorker vProxy appliance?
A. ova
B. exe
C. iso
D. zip
Answer: A
Explanation:
The NetWorker vProxy appliance is provided as an Open Virtual Appliance package (.ova), which you deploy via "Deploy OVF Template" in your VMware environment.

4.What are all the NetWorker components that are supported on Windows?
A. NetWorker Server, NMC, NWUI, NetWorker Storage Node, and NetWorker Client
B. NetWorker Storage Node, NetWorker Adapter, and NetWorker Client
C. NetWorker Server, NMC, NetWorker Storage Node, and NetWorker Client only
D. NetWorker Server, NetWorker Storage Node, and NetWorker Client only
Answer: A
Explanation:
All of the listed components - NetWorker Server, NetWorker Management Console (NMC), NetWorker Web User Interface (NWUI), Storage Node, and Client - are supported on Windows operating systems. This enables full NetWorker functionality on Windows platforms for management, backup, and restore operations.

5.SIMULATION
A NetWorker administrator is tasked to encrypt, harden, and change the existing VMware Proxy configuration for the NetWorker server instance.
Use the simulator to explore the system and to modify existing Proxy configuration to meet the following criteria:
Max hotadd sessions from 13 to 8
Max NBD sessions from 0 to 2
Password change to P@ssword! for the user "admin"
When you have finished, continue to the next question.


NetWorker Simulator
Use the simulator to complete the task in the question.
Start Simulator



Answer:

In the Simulator, do the following:

1.Open vProxy Settings

In the left menu clickProtectionVMware ProtectionVirtual Proxies.

Select your existing proxy entry and clickEdit.

2.Adjust Transport Sessions

- UnderTransport Settings(orSession Limits), change: Max HotAdd Sessionsfrom13down to8.

Max NBD Sessionsfrom0up to2.

3.Update the Admin Password

Scroll to theAuthentication(orCredentials) section.

For useradmin, enter the new passwordP@ssword!(and confirm it). 4.Save

ClickSaveto apply your changes.