Question 1

In the Activity section of the Operations Center, which type of client should be reviewed to see only the activity related to IBM Spectrum Protect Plus?

Options:

A- Object

B- System

C- Virtual

D- Applications

Answer:

C

Explanation:

According to the IBM Spectrum Protect Plus documentation1, it is a data protection solution that provides near-instant recovery, replication, retention management, and reuse for virtual machines, databases, and applications backups in hybrid multicloud environments.

https://www.redbooks.ibm.com/abstracts/redp5532.html

Question 2

Question Type: **MultipleChoice**

What is true regarding IBM Spectrum Protect for Mail?

Options:

A- The backups provide an Exchange Server database integrity check function and a zeroing function.

B- It backs up Exchange Server databases by using Microsoft VSS.

C- It backs up Exchange Server Database Availability Group (DAG) databases using distinct nodes.

D- Backups follow an incremental full forever policy.

Answer:

B

Explanation:

According to the IBM Spectrum Protect for Mail documentation1, it backs up Exchange Server databases by using Microsoft VSS.

Question 3

Question Type: **MultipleChoice**

Which command is used to change the number of versions of backups to keep?

Options:

A- UPDATE MGMTCLASS

B- UPDATE RETRULE

C- UPDATE NUMVERSION

D- UPDATE COPYGROUP

Answer:

D

Explanation:

you can change the number of versions of backups to keep with settings in the Operations Center: Backups1.If you use commands, you can use theDEFINE COPYGROUPcommand with theVEREXISTSparameter1.

Question 4

Question Type: **MultipleChoice**

The perfmon tool is used for performance monitoring of the system and attached devices in which operating system?

Options:

A- Solaris

B- Microsoft Windows

C- Linux

D- AIX

Answer:

B

Explanation:

According to the web search results, perfmon is a performance monitoring tool that is integrated with theMicrosoft Windowsoperating system1234.It allows you to look into the performance of your system and the applications that are running on it2.

Question 5

Question Type: MultipleChoice

Which data is captured in a retention set?

Options:

A- a point-in-time snapshot of all the data in one or more file spaces that was active at the time of the snapshot

B- copies of all archived objects for a particular node or virtual machine

C- a point-in-time collection of inactive client backup data for a set of nodes or virtual machines

D- a subset of selected active and inactive data for a particular node or virtual machine

Answer:

C

Explanation:

According to the web search results, a retention set isa point-in-time collection of inactive client backup data for a set of nodes or virtual machines1.A retention set can be used to meet long-term data retention requirements without having to store multiple copies of the data on the server1.

Question 6

Question Type: **MultipleChoice**

Which data is captured in a retention set?

Options:

A- a point-in-time snapshot of all the data in one or more file spaces that was active at the time of the snapshot

B- copies of all archived objects for a particular node or virtual machine

C- a point-in-time collection of inactive client backup data for a set of nodes or virtual machines

D- a subset of selected active and inactive data for a particular node or virtual machine

Answer:

C

Explanation:

According to the web search results, a retention set isa point-in-time collection of inactive client backup data for a set of nodes or virtual machines1.A retention set can be used to meet long-term data retention requirements without having to store multiple copies of the data on the server1.

Question 7

Which command is used to change the number of versions of backups to keep?

Options:

A- UPDATE MGMTCLASS

B- UPDATE RETRULE

C- UPDATE NUMVERSION

D- UPDATE COPYGROUP

Answer:

D

Explanation:

you can change the number of versions of backups to keep with settings in the Operations Center: Backups1.If you use commands, you can use theDEFINE COPYGROUPcommand with theVEREXISTSparameter1.

Question 8

What is true regarding IBM Spectrum Protect for Mail?

Options:

A- The backups provide an Exchange Server database integrity check function and a zeroing function.

B- It backs up Exchange Server databases by using Microsoft VSS.

C- It backs up Exchange Server Database Availability Group (DAG) databases using distinct nodes.

D- Backups follow an incremental full forever policy.

Answer:

B

Explanation:

According to the IBM Spectrum Protect for Mail documentation1, it backs up Exchange Server databases by using Microsoft VSS.

Question 9

In the Activity section of the Operations Center, which type of client should be reviewed to see only the activity related to IBM Spectrum Protect Plus?

Options:

A- Object

B- System

C- Virtual

D- Applications

Answer:

C

Explanation:

According to the IBM Spectrum Protect Plus documentation1, it is a data protection solution that provides near-instant recovery, replication, retention management, and reuse for virtual machines, databases, and applications backups in hybrid multicloud environments.

https://www.redbooks.ibm.com/abstracts/redp5532.html