1. Which of the following es not a Huawei Storage solution?\*

0 puntos

Disaster recovery

Backup solution

Archive solution

Replication solution

1. Which of the following are forms of data?\*

0 puntos

Text

Image

Audio

Video

1. Assume a company purchased DAS devices to store files and service data at the startup stage. With the increase of service volume and diversity, which problems may occur?\*

0 puntos

It is difficult to expand capacity of the DAS architecture once data reaches a certain volume

As the number of file servers that share the DAS storage increases, no more servers can be added

Data and materials are scattered on diffewrent devices and cannot be managed centrally

Scattered and data materials cannot be easily queried accross devices

1. Data management is the process of using hardware and software technologies to collect, store, process and utilize data. Which phases are included in data management, according to the time sequence?\*

0 puntos

Manual management

File system management

Traditional database management

Big data management

1. In a bank´s check image system, structured data is typically stored on SAN storage arrays, while unstructured data is stored on NAS storage arrays.\*

0 puntos

True

False

1. Which of the following statements about information is incorrect?  
   \*

0 puntos

Information is a data representation of all things.

Information is different from data.

Information is processed data

Information is used to eliminate random uncertainties

1. Which of the following statements about storage network architecture evolution is correct?  
   \*

0 puntos

The earliest and simplest storage architecture SAN emerged, to store data in line with increased volumes.

SAN provides file storage to make file sharing in the DAS architecture more convenient.

Compared with the DAS architecture, the NAS architecture provides better file sharing services.

Scale-out storage emerged at the same time as DAS, to improve scalability for the DAS architecture