



Free Questions for H19-110_V2.0 by dumpssheet

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Question 1

Question Type: MultipleChoice

OceanStor Pacific mainly focus on unstructured data service business.

Options:

A- True

B- False

Answer:

A

Explanation:

OceanStor Pacific mainly focuses on unstructured data service business such as big data analytics, backup and archiving, video surveillance, and media production. OceanStor Pacific is a distributed storage system that is designed for massive data applications. It

Question 2

Question Type: MultipleChoice

OceanStor Dorado series supports SAN and NAS services.

Options:

A- True

B- False

Answer:

A

Explanation:

OceanStor Dorado series supports SAN and NAS services in one box, which means it can host all kinds of applications such as databases, file servers, virtual machines, containers, etc., without requiring separate devices or gateways. OceanStor Dorado supports mainstream protocols such as iSCSI, FC, NFS, and SMB, and provides ultra-high performance, low latency, and high reliability for data storage.

Question 3

Question Type: MultipleChoice

OceanStor Pacific mass data storage focuses on HPC, object, and core transaction database scenarios to compete in the ..

Options:

A- True

B- False

Answer:

B

Explanation:

OceanStor Pacific mass data storage does not focus on core transaction database scenarios to compete in the market, but on unstructured data scenarios such as big data analytics, backup and archiving, video surveillance, and media production. OceanStor Pacific is a distributed storage system that is designed for massive data applications. It supports multiple protocols, such as NFS, CIFS, S3, and HDFS, and provides high performance, scalability, reliability, and efficiency for unstructured data storage. OceanStor Pacific can handle data volumes ranging from hundreds of TBs to EBs, and can meet the storage requirements of various scenarios.

Question 4

Question Type: MultipleChoice

Why backup storage capacity is larger than production storage is that backup storage stores multiple copies of production data...

Options:

A- True

B- False

Answer:

B

Explanation:

The reason why backup storage capacity is larger than production storage is not that backup storage stores multiple copies of production data, but that backup storage stores multiple versions of production data. Backup storage provides data protection for production data by creating backup images at different points in time. These backup images can be used to restore production data in case of any data loss or corruption. Backup storage usually stores more versions of production data than production storage itself, which

makes backup storage capacity larger than production storage capacity.

Question 5

Question Type: MultipleChoice

Highlight of OceanStor Dorado HyperMetro solution is Huawei HyperMetro can support Active-Active SAN&NAS solution...

Options:

A- True

B- False

Answer:

A

Explanation:

The highlight of OceanStor Dorado HyperMetro solution is that Huawei HyperMetro can support active-active SAN&NAS solution without adding any hardware or licenses. HyperMetro is a gateway-free active-active solution that synchronizes data between two storage systems in real time and ensures zero service interruption and zero data loss in case of any failure in one system or site. HyperMetro also supports transparent failover and load balancing, which enhances the performance and efficiency of data storage. HyperMetro can support both SAN and NAS protocols in one box, which means it can provide active-active protection for both block and file services without requiring separate devices or gateways.

Question 6

Question Type: MultipleChoice

Highlight of OceanStor Dorado HyperMetro solution is Huawei HyperMetro can support Active-Active SAN&NAS solution...

Options:

A- True

B- False

Answer:

A

Explanation:

The highlight of OceanStor Dorado HyperMetro solution is that Huawei HyperMetro can support active-active SAN&NAS solution without adding any hardware or licenses. HyperMetro is a gateway-free active-active solution that synchronizes data between two storage systems in real time and ensures zero service interruption and zero data loss in case of any failure in one system or site. HyperMetro also supports transparent failover and load balancing, which enhances the performance and efficiency of data storage. HyperMetro can support both SAN and NAS protocols in one box, which means it can provide active-active protection for both block and file services without requiring separate devices or gateways.

Question 7

Question Type: MultipleChoice

OceanStor Pacific mainly focus on unstructured data service business.

Options:

A- True

B- False

Answer:

A

Explanation:

OceanStor Pacific mainly focuses on unstructured data service business such as big data analytics, backup and archiving, video surveillance, and media production. OceanStor Pacific is a distributed storage system that is designed for massive data applications. It

Question 8

Question Type: MultipleChoice

OceanStor Pacific mass data storage focuses on HPC. object, and core transaction database scenarios to compete in the ..

Options:

A- True

B- False

Answer:

B

Explanation:

OceanStor Pacific mass data storage does not focus on core transaction database scenarios to compete in the market, but on unstructured data scenarios such as big data analytics, backup and archiving, video surveillance, and media production. OceanStor Pacific is a distributed storage system that is designed for massive data applications. It supports multiple protocols, such as NFS, CIFS, S3, and HDFS, and provides high performance, scalability, reliability, and efficiency for unstructured data storage. OceanStor Pacific can handle data volumes ranging from hundreds of TBs to EBs, and can meet the storage requirements of various scenarios.

Question 9

Question Type: MultipleChoice

OceanStor Dorado series supports SAN and NAS services.

Options:

A- True

B- False

Answer:

A

Explanation:

OceanStor Dorado series supports SAN and NAS services in one box, which means it can host all kinds of applications such as databases, file servers, virtual machines, containers, etc., without requiring separate devices or gateways. OceanStor Dorado supports mainstream protocols such as iSCSI, FC, NFS, and SMB, and provides ultra-high performance, low latency, and high reliability for data storage.

Question 10

Question Type: MultipleChoice

Why backup storage capacity is larger than production storage is that backup storage stores multiple copies of production data...

Options:

A- True

B- False

Answer:

B

Explanation:

The reason why backup storage capacity is larger than production storage is not that backup storage stores multiple copies of production data, but that backup storage stores multiple versions of production data. Backup storage provides data protection for production data by creating backup images at different points in time. These backup images can be used to restore production data in case of any data loss or corruption. Backup storage usually stores more versions of production data than production storage itself, which makes backup storage capacity larger than production storage capacity.

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