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NEW QUESTION: 1
シミュレーション
必要に応じて、次のログイン資格情報を使用します。
Azureユーザー名：xxxxx
Azureパスワード：xxxxx
次の情報は、テクニカルサポートのみを目的としています。
ラボインスタンス：10543936

VNET1という名前の仮想ネットワーク上のリソースのみがstorage10543936という名前のAzureストレージアカウントにアクセスできることを確認する必要があります。
このタスクを完了するには、Azureポータルにサインインします。
A.
Azureストレージアカウントのプライベートエンドポイントを使用して、仮想ネットワーク（VNet）上のクライアントがプライベートリンク経由でデータに安全にアクセスできるようにすることができます。
プライベートエンドポイントを作成する

1. Azureポータルの画面の左上にある[ストレージ]>
[ストレージアカウント]で、ストレージアカウントstorage10543936を選択します
2. [ネットワーク]を選択します。
3. [プライベートエンドポイントの追加]を選択します。
4. [プライベートエンドポイントの作成]で、次の情報を入力または選択します。
仮想ネットワーク：リソースグループからVNET1を選択します。
5. OKを選択します。
6. [レビュー+作成]を選択します。 Azureが構成を検証する[レビュー+作成]ページが表示されます。
B.
Azureストレージアカウントのプライベートエンドポイントを使用して、仮想ネットワーク（VNet
）上のクライアントがプライベートリンクを介してデータに安全にアクセスできるようにすること
ができます。
プライベートエンドポイントを作成する
1. Azure
portalの画面の左上で、ストレージ=ストレージアカウント、およびストレージアカウントstorage
10543836を選択します
2. [ネットワーク]を選択します。
3. [プライベートエンドポイントの追加]を選択します。
4. [プライベートエンドポイントの作成]で、次の情報を入力または選択します。
5. OKを選択します。
6. [レビュー+作成]を選択します。 Azureが構成を検証する[レビュー+作成]ページが表示されます。
Answer: A
Explanation:
Reference:
https://docs.microsoft.com/en-us/azure/private-link/create-private-endpoint-storage-portal

NEW QUESTION: 2
Scenario
Please read this scenario prior to answering the question
The daily mutual fund trading cycle consists of four key processes: Transaction capture, pricing, trading and reconciliation. Transaction capture consists of two sub-processes: manual exchange and loans and distributions (LSD). For transaction capture, retirement plan participants use an online account management application to enter manual fund exchange transactions. For L&D, plan participants use a separate application to enter requests. The L&D application determines whether the request can be fulfilled based on the mutual fund balances held in each plan balances and a set of business rules. Each day's captured manual exchange transactions accumulate in a transaction database.
ArchiSurance contracts with a third-party information service to receive a file of mutual fund prices at the close of each trading day. The pricing application uses this file to convert captured transaction into trades, and then validates each trade against the mutual fund balances held In each plan. The pricing generates a trade file with the minimum number of trades necessary.
The trading application sends this file to an external trading service. When the trading application receives a confirmation file back from the trading service, it passes it to the reconciliation application, which updates the plan recordkeeping database.
The account management and LSD applications are hosted on separate application server clusters. Each cluster is a physically separate host that runs application server software on a set of virtualized hosts. All of these applications use a database server infrastructure that is hosted on another separate cluster of virtualized servers also on a dedicated physical host. The pricing, consolidation, trading and reconciliation applications, however, are batch applications that run on the ArchiSurance mainframe computer. All application hosts are connected via a converged data center network (DCN), which also connects them to a storage area network

(SAN) as well as a wide area network (WAN) that is used to communicate with the external trading service. The SANincludes two physically separate storage arrays, one of which holds data for all databases, and another that holds data for all files.
Refer to the Scenario
A newly-formed team of systems analysts would like to better understand the business processes and applications for daily fund trading. Describe the business processes and sub-processes, the applications that they use, the data objects accessed by those applications, and the external application services that access some of those data objects.
Which is the best answer?

A. Option D
B. Option C
C. Option A
D. Option B
Answer: A

NEW QUESTION: 3
Which standard is a hybrid protocol that uses Oakley and Skeme key exchanges in an ISAKMP framework?
A. SHA
B. IPSec
C. IKE
D. DES
Answer: C
Explanation:
Explanation
The Oakley Key Determination Protocol is a key-agreement protocol that allows authenticated parties to
exchange keying material across an insecure connection using the Diffie*Hellman key exchange algorithm.
The protocol was proposed by Hilarie
K. Orman in 1998, and formed the basis for the more widely used
Internet key exchange protocol
Source: https://en.wikipedia.org/wiki/Oakley_protocol
IKE (Internet Key Exchange)
A key management protocol standard that is used in conjunction with the IPSec standard.
IPSec is an IP
security feature that provides robust authentication and encryption of IP packets. IPSec can be configured
without IKE, but IKE enhances IPSec by providing additional features, flexibility, and ease of configuration
for the IPSec standard. IKE is a hybrid protocol that implements the Oakley key exchange and Skeme key
exchange inside of the Internet Security Association and Key Management Protocol (ISAKMP) framework.
ISAKMP, Oakley, and Skeme are security protocols implemented by IKE Source:
https://www.symantec.com/security_response/glossary/define.jsp?letter=i&word=ike-internet-key- exchange

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