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NEW QUESTION: 1組織は、本社と組織のリモートオフィスにMicrosoft SQL

Serverインスタンスをデプロイします。SQL

Serverは、Windowsフェールオーバークラスターリングを使用していません。

リモートの従業員は、本社でホストされている特定のデータベースに対してクエリを実行しようとする、接続の問題を報告します。

リモートの従業員が、リモートのオフィスでホストされているデータベースインスタンスからデータを取得できるようにする必要があります。どの3つのアクションを順番に実行しますか？

答えるには、適切な行動を行動のリストから回答領域に移動し、正しい順序で並べます。**Answer:** Explanation:Explanation Database mirroring is a solution for increasing the availability of a SQL Server database. Mirroring is implemented on a per-database basis and works only with databases that use the full recovery model.

NEW QUESTION: 2 Click the Exhibit button.-- Exhibit --[edit]user@srx# run show route inet.0: 10 destinations, 10 routes (10 active, 0 holddown, 0 hidden)+ = Active Route, - = Last Active, * = Both 0.0.0.0/0 *[Static/5] 01:09:08> to 172.18.1.1 via ge-0/0/3.010.210.14.128/27 *[Direct/0] 8w6d 15:43:09> via ge-0/0/0.010.210.14.135/32 *[Local/0] 11w0d 06:43:04 Local via ge-0/0/0.0172.18.1.0/30 *[Direct/0] 8w6d 15:43:01> via ge-0/0/3.0172.18.1.2/32 *[Local/0] 11w0d 06:43:03 Local via ge-0/0/3.0172.19.1.0/24 *[Direct/0] 03:46:56> via ge-0/0/1.0172.19.1.1/32 *[Local/0] 03:46:56 Local via ge-0/0/1.0172.20.105.0/24 *[Direct/0] 03:46:56> via ge-0/0/4.105172.20.105.1/32 *[Local/0] 03:46:56 Local via ge-0/0/4.105192.168.30.1/32 *[Direct/0] 4d 03:44:41 > via lo0.0fbf.inet.0: 2 destinations, 2 routes (2 active, 0 holddown, 0 hidden)+ = Active Route, - = Last Active, * = Both 0.0.0.0/0 *[Static/5] 00:00:11> to 172.19.1.2 via ge-0/0/1.0172.19.1.0/24 *[Direct/0] 00:00:11> via ge-0/0/1.0[edit]user@srx# show routing-instances fbf {routing-options {static {route 0.0.0.0/0 next-hop 172.19.1.2;}}}[edit]user@srx# show routing-options interface-routes {rib-group inet fbf-int;}static {route 0.0.0.0/0 next-hop 172.18.1.1;}rib-groups {fbf-int {import-rib [inet.0 fbf.inet.0];import-policy fbf-pol;}}[edit]user@srx# show policy-options policy-statement fbf-pol term 1 {from interface ge-0/0/1.0;to rib fbf.inet.0;then accept;}term 2 {then reject;}-- Exhibit --Referring to the exhibit, you notice that filter-based forwarding is not working. What is the reason for this behavior?**A.** The routing policy is configured incorrectly.**B.** The default static routes are configured incorrectly.**C.** The routing instance is configured incorrectly.**D.** The RIB group is configured incorrectly.**Answer: C**

Explanation:Explanation/Reference:By default, we have a static route in a routing instance sending the default route to 172.19.1.2. We want to hijack traffic matching a particular filter and send the traffic to a different next-hop, 172.18.1.1. We should create your rib group by importing FIRST the table belonging to your virtual router and SECOND the table for the forwarding instance that has the next-hop specified.Reference:

<http://kb.juniper.net/InfoCenter/index?page=content&id=KB17223>

NEW QUESTION: 3 The basic asset-liability equation, assets = liabilities + shareholder equity implies:**A.** investing activities = operating activities**B.** investing activities = financing activities**C.** operating activities = financing activities**D.** none of these answers**Answer: B** Explanation: Explanation/Reference:Explanation:The asset-liability equation has the results of investing activities on the left-hand side as assets. On the right hand side are results of creditor financing (debt) and equity financing.

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