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NEW QUESTION: 1

- A. Snapshot
- B. Differential
- C. Incremental
- D. Full

Answer: B

NEW QUESTION: 2

View the Exhibit and examine the structure of the SALES and PRODUCTS tables.

In the SALES table, PROD_ID is the foreign key referencing PROD_ID in the PRODUCTS table. You want to list each product ID and the number of times it has been sold.

Evaluate the following query:

```
SQL>SELECT p.prod_id, COUNT(s.prod_id)
FROM products p _____ sales s
ON p.prod_id = s.prod_id
GROUP BY p.prod_id;
```

Which two JOIN options can be used in the blank in the above query to get the required output? (Choose two.)

- A. RIGHT OUTER JOIN
- B. FULL OUTER JOIN
- C. LEFT OUTER JOIN
- D. JOIN

Answer: B,C

NEW QUESTION: 3

Which three troubleshooting actions should an administrator take to address slow performance when deploying a virtual machine template? (Choose three.)

- A. Reduce the size of the virtual machine template's virtual disk.
- B. Deploy the virtual machine template to the cluster and allow Distributed Resource Scheduler to register the virtual machine.
- C. Change the destination datastore or volume for the virtual machine template.
- D. Increase network throughput by adding additional uplinks to the vSwitch.
- E. Configure a Provisioning Traffic vmkernel port to perform the deployment operation.

Answer: C,D,E

Explanation:

Explanation/Reference:

Explanation:

Slow performance while deploying a virtual machine template can be annoying. To address this problem, you can increase network

throughput by adding uplinks to the vSwitch. You can also change the destination datastore for the virtual machine template. Similarly, you can configure provisioning traffic vmkernel port to do the deployment operation.

NEW QUESTION: 4

IS $\hat{e}^{\circ} \cdot \hat{i}, -\hat{i} \cdot, \hat{i} \cdot \in \hat{i} \check{S}^{\prime} \hat{i} \sim \cdot \hat{i}^2 \hat{i} \alpha \hat{i} \sim \hat{e} \mu - \hat{i}, \pm \hat{i} \cdot, \hat{e}^2 \in \hat{i}, -\hat{i} \cdot \sim \hat{i} - \hat{i} \hat{e} < \alpha \hat{i} \cdot \in \hat{i}, -\hat{i} \cdot - \hat{i} \cdot, \hat{e}^2 \in \hat{i} \dagger \hat{i} \cdot \hat{i} \cdot \frac{1}{4} \hat{i} \cdot \odot \hat{e} < \hat{e} < \alpha.$

- A. $\hat{i} \check{S}^1 \hat{i} \cdot, \hat{i} \cdot \alpha.$
- B. $\hat{e} \cdot \frac{1}{4} \hat{i} \check{S}^{\circ} \hat{i} \in \dots \hat{i} \dots \in \hat{i} \cdot \hat{e}, "$
- C. $\hat{i} \check{S}, \hat{e} \check{Z} \alpha \hat{i} \check{Z} - \hat{i} \dots \sim \hat{e} \mid \alpha \hat{e} \cdot, .$
- D. $\hat{e} \check{S} \alpha \hat{e}^{\circ} \alpha \hat{e}^3 \in \hat{i}^{\sim} \hat{i}, \alpha \hat{i} \cdot \cdot.$

Answer: D

Explanation:

$\hat{i}, \alpha \hat{e}^a \dots:$

$\hat{e} \check{S} \alpha \hat{e}^{\circ} \alpha \hat{e}^3 \in \hat{i}^{\sim} \hat{e} \check{S}^1 \hat{i} \cdot \hat{i} \dagger \mu \hat{i} \cdot \hat{i} \cdot \alpha \hat{i} \alpha \in \hat{i} \dagger \in \hat{i} " \hat{i} \check{S}, \hat{i} > \hat{i} - \hat{e} \check{S}^1 \hat{i} \cdot \hat{e} < \alpha \hat{i} - \hat{i} \cdot \alpha \hat{i}^{\text{TM}} \sim \hat{e}^2 \frac{1}{2} \hat{i} - \cdot \hat{e} \check{S} \hat{e}^2 \in \hat{i}, -\hat{i} \check{S} \odot \hat{i} \check{Z} \cdot \hat{i} \cdot \hat{i} \cdot \sim \hat{i} \cdot \hat{i}^{\sim} \hat{i} \check{Z}^{\sim} \hat{i} \alpha \frac{1}{4} \hat{e} \odot \hat{i} < \alpha \hat{i} \check{S} \alpha \hat{i} \dots \alpha \hat{i} < \alpha \hat{i} - \% \hat{e}^{\circ} \odot \hat{e}^2 \cdot \hat{i} \cdot, \hat{e}^2 \odot \hat{i} \cdot \hat{i} \cdot \sim \hat{e} \check{S} " \hat{e} \cdot \odot \hat{i} \alpha \hat{i} \check{S} " \hat{i} \cdot \odot \hat{e} < \hat{e} < \alpha. \hat{e} \check{S} \alpha \hat{e}^{\circ} \alpha \hat{e}^3 \in \hat{i}^{\sim} \hat{i}, \alpha \hat{i} \cdot \hat{i} \cdot \in \hat{i} \mid \odot \hat{i} \check{S} \cdot \hat{i} \cdot \sim \hat{i} \check{Z}^{\sim} \hat{i} \dots \hat{e} \check{S} \hat{i} \cdot \sim \hat{e} \odot \hat{i} \alpha \hat{i} - \hat{i}^{\text{TM}} \sim \hat{e}^2 \frac{1}{2} \hat{i} - \cdot \hat{i} \cdot \hat{i} \cdot \odot \hat{i} \cdot \hat{i} \cdot \frac{1}{4} \hat{i} \cdot \sim \hat{e} \odot \hat{e} \check{S} \hat{i} \cdot \hat{i} \hat{i} \cdot \alpha \hat{e} \mu - \hat{i} \sim, \hat{e} \cdot / \hat{e} \sim \hat{e} \check{S} " \hat{i} \check{S}^{\prime} \hat{i} \sim \cdot \hat{i}^2 \hat{i} \alpha \hat{e}^a \sim \hat{e} < \hat{i} \cdot, \odot \hat{e} \check{S} \cdot \hat{i} \alpha \frac{1}{4} \hat{e} \mid \alpha \hat{i} \cdot, \hat{i} \cdot \hat{i} \sim \alpha \hat{e} \check{S} \sim \hat{e}^{\circ} \in \hat{e} \odot \cdot \hat{i} \check{S} \in \hat{e} \cdot \sim \hat{e}^3 \hat{i}^2 \sim \hat{e} \mid - \hat{e} \cdot \sim \hat{e} \check{S} " \hat{e} \cdot \odot \hat{i} \cdot \hat{i} \cdot, \odot \hat{e}^{\circ} \in \hat{i} \dagger \cdot \hat{i} \cdot \hat{e} \cdot \hat{i}^{\sim} \hat{i} \check{Z}^{\sim} \hat{i} \alpha \frac{1}{4} \hat{e} \odot \hat{e} \check{S} \hat{i} \cdot \alpha \hat{i} - \dagger \hat{e} \check{S} " \hat{i} \cdot \hat{i} \cdot, \hat{i} \check{S} \alpha \hat{i}^{\text{TM}} \hat{e} \check{S} \hat{i} \cdot \hat{i}^{\text{TM}} \cdot \hat{i} \cdot \alpha \hat{i} < \alpha \hat{i} \check{S} \alpha \hat{i} \dots \alpha \hat{i}, -\hat{i} \check{S} \odot \hat{e} \mid \alpha \hat{i} \cdot \hat{i} - \hat{i} \check{S}^{\sim} \hat{i}^{\sim} \hat{i} \check{Z}^{\sim} \hat{i} \check{S} \mu \hat{e} < \hat{e} < \alpha. \hat{i} \check{S}, \hat{e} \check{Z} \alpha \hat{i} \check{Z} - \hat{i} \dots \sim \hat{e} \mid \alpha \hat{e} \cdot, \hat{e} \check{S} " \hat{e} \check{S}^{\sim} \hat{i} \check{S} \alpha \hat{i} \cdot, \odot \hat{e} \cdot / \hat{e} \sim \hat{e} \check{S} " \hat{i} \check{S}, \hat{e} \check{Z} \alpha \hat{i} \check{Z} - \hat{i} \dots \hat{i} \in \hat{i} \cdot \frac{1}{4} \hat{i} \cdot \sim \hat{i} \check{S}, \hat{e} \check{Z} \alpha \hat{i} \check{Z} - \hat{i} \dots \hat{i} \cdot, \hat{e} \check{S} \hat{i}, \hat{i} \cdot \sim \hat{e} \check{S} " \hat{e} \cdot \hat{i}, -\hat{i} \check{S} \odot \hat{e} \cdot \odot \hat{e} < \hat{e} < \alpha. \hat{e} \check{S} \hat{i} \cdot \alpha \hat{e} \check{S} \hat{i} - \hat{i} \dots \hat{i} \cdot \hat{e}, " \hat{i} \cdot \in \hat{e} \dots \hat{e} \mid - \hat{i} \cdot \hat{i} \cdot \hat{i} \cdot, \hat{i} \check{S} \alpha \hat{i} \alpha \hat{i} - \hat{i} \cdot \sim \hat{e} \mu - \hat{i} \sim, \hat{i} \cdot, \hat{i}^{\text{TM}} \cdot \hat{i} \cdot, \hat{i} \cdot \sim \hat{e} \check{S} " \hat{e} \cdot \hat{i}, -\hat{i} \check{S} \odot \hat{e} \cdot \sim \hat{e} \odot \hat{i} \check{S}^{\prime} \hat{i} \sim \cdot \hat{i}^2 \hat{i} \alpha \hat{i} \sim \hat{i} \alpha \hat{i} - \hat{e} \cdot, \odot \hat{e} \check{S} \hat{i} \cdot, \hat{e}^2 \in \hat{i} \dagger \hat{i} \cdot \hat{e} \cdot \hat{e} \check{S}^3 \hat{e} \mid \alpha \hat{e} \hat{e} \cdot, \hat{i} > \in \hat{i} \cdot \hat{e} \check{S} \hat{i} \cdot \hat{i} \cdot \hat{i} \check{S} \mu \hat{e} < \hat{e} < \alpha. \hat{e} \cdot \frac{1}{4} \hat{i} \check{S}^{\circ} \hat{i} \in \dots \hat{i} \dots \hat{i} \cdot \hat{e}, " \hat{i} - \hat{e} \check{S} " \hat{i} \check{S}^{\prime} \hat{i} \sim \cdot \hat{i}^2 \hat{i} \alpha \hat{i} - \cdot \hat{e} \in \hat{i} \cdot \alpha \hat{i} \hat{e}^3 \hat{e}^{\circ} \in \hat{e} " \alpha \hat{i} - \hat{i} \check{Z}^{\sim} \hat{i} \check{S} \in \hat{i} \cdot \hat{i} \alpha \frac{1}{4} \hat{e} - \hat{e} \mid \alpha \hat{i} \cdot \hat{i} \cdot \hat{i} \cdot \hat{i} \cdot \sim \hat{e} \check{S} " \hat{e} \cdot \hat{e} \cdot, \hat{i} > \in \hat{i} \cdot \hat{e} \cdot \sim \hat{e} \check{S} " \hat{i} \cdot \hat{e}^3 \hat{e}^{\circ} \in \hat{i} - \dagger \hat{i} \check{S} \mu \hat{e} < \hat{e} < \alpha.$

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