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Lambda $\frac{1}{4}$ \hat{i} , $\neg \hat{i} \hat{s} \hat{c} \hat{i} \cdot \sim \hat{i} \neg \ddot{e} \cdot \circ \hat{i} \cdot \acute{i}$ „ $\circ \ddot{e} \frac{1}{4}$ \hat{i} , $\neg \hat{i}$ „ $\hat{i}^2 \sim \ddot{e} | \neg \hat{i} \cdot \sim \hat{e}^3$
 $\ddot{e} \hat{i} \frac{1}{2}$ „ \ddot{e} „ $\alpha \ddot{e} \frac{1}{4}$ CSV $\hat{i} \text{™} \epsilon \hat{e} \circ \text{™} \hat{i} \cdot \epsilon \ddot{e} \cdot$ „ $\hat{e} \circ$ „ $\ddot{e} < \text{™} \hat{i} \cdot \alpha \hat{i} \sim \cdot \hat{i} < \cdot \hat{i} \alpha \frac{1}{4} \ddot{e} ; \alpha$
 $\ddot{e}^3 \in \hat{i} \text{™} \sim \hat{i} \cdot \sim \hat{i} < \neg \hat{i} < \alpha \hat{i} \sim \alpha$. **B.** $\text{updateshardcount} \ddot{e}^a \dots \ddot{e}^1 \hat{i} \cdot$ „ $\hat{i} < \alpha \hat{i} - \% \hat{i} \cdot \sim \hat{i} \neg$
 $\hat{i} \hat{s} \alpha \hat{i} \hat{s}$ „ $\ddot{e} | \frac{1}{4} \hat{i} \cdot \sim \hat{i} f \alpha \ddot{e}$ „ $\alpha \hat{i} \sim \sim \ddot{e} \frac{1}{4}$ $\ddot{e} \hat{s} \sim \ddot{e} | \neg \hat{i} < \neg \hat{i} < \alpha \hat{i} \sim \alpha$. **C.** $\hat{i}^2 \sim \ddot{e} | \neg \ddot{e} \hat{y} \% \hat{i} \cdot$ „
 $\ddot{e} \dagger \hat{i} \cdot \acute{e}$ „ $\circ \hat{i} \alpha$ „ $\acute{i} \cdot \acute{}$ Amazon Kinesis Data Firehose $\ddot{e} \frac{1}{4}$
 \hat{i} , $\neg \hat{i} \hat{s} \hat{c} \hat{i} \cdot \sim \ddot{e} \cdot$ „ $\ddot{e} ; \cdot \hat{i} > \hat{e} \hat{i} \cdot \neg \hat{i}$ „ $\hat{e} \ddot{e} ; \alpha \hat{i} \hat{s} \circ \ddot{e} \frac{1}{4}$ $\ddot{e}^3 \in \hat{e}^2 \frac{1}{2} \hat{i} \cdot \sim \hat{i} < \neg \hat{i} < \alpha \hat{i} \sim \alpha$. **D.**
 $\hat{i} \dagger \hat{e} \hat{i}^1$ „ $\hat{i} \hat{z} \cdot \hat{e} \circ \epsilon \ddot{e} \cdot$ „ $\hat{i} \% \frac{1}{2} \hat{e}^2 \hat{e} \hat{i}^2 \sim \ddot{e} | \neg \hat{i} \cdot \hat{i} \sim \hat{i} \hat{z} \hat{e} \hat{s}$ „ $\hat{i} f \alpha \ddot{e}$ „ $\alpha \hat{i} \sim \sim \ddot{e} \frac{1}{4}$
 $\hat{i} \alpha$ „ $\hat{i} \cdot \acute{e} \alpha \hat{e} \acute{}$ Mergeshard $\ddot{e}^a \dots \ddot{e}^1 \hat{i} \cdot$ „ $\hat{i} < \alpha \hat{i} - \% \hat{i} \cdot \sim \hat{i} < \neg \hat{i} < \alpha \hat{i} \sim \alpha$. **Answer: B**
Explanation: Explanation

<https://www.sumologic.com/blog/kinesis-streams-vs-firehose/>
Check out the 'key concepts' section: "Shards scale linearly, so adding shards to a stream will add 1MB per second of ingestion, and emit data at a rate of 2MB per second for every shard added. Ten shards will scale a stream to handle 10MB (10,000 PUTs) of ingress, and 20MB of data egress per second"

NEW QUESTION: 4 All of a company's IBM MQ installation (z/OS) are LTS (Long Term Support) releases. What must the OPMODE be set to after a migration is complete, in order to allow a backwards migration? **A.** COMPAT **B.** OLDFUNCC **C.** NEWFUNCD **D.** ROLLBACK
Answer: C

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