Processing Random Read Latency...

Silhouette Score for Random Read Latency with min_samples=15: 0.2831

Cluster Stability Scores for Random Read: [0.15004355 0.1250054 0.04978309 0.3170217 0.28232819]

Average Outlier Score for Random Read: 0.1902

Cluster summary for Random Read:

Cluster

-1   6590

 0   6657

 1   6633

 2   5253

 3   11593

 4   15446

dtype: int64

Processing Random Write Latency...

Silhouette Score for Random Write Latency with min_samples=15: 0.2850

Cluster Stability Scores for Random Write: [0.15008422 0.12497949 0.0498367 0.2795691 0.31428482]

Average Outlier Score for Random Write: 0.1915

Cluster summary for Random Write:

Cluster

-1   6591

 0   6662

 1   6632

 2   5265

 3   15443

 4   11591

dtype: int64

Processing Random Read...

Silhouette Score for Random Read with min_samples=15: 0.2831

Cluster Stability Scores for Random Read: [0.15004355 0.1250054 0.04978309 0.3170217 0.28232819]

Average Outlier Score for Random Read: 0.1902
Cluster summary for Random Read:
Cluster
-1   6590
 0   6657
 1   6633
 2   5253
 3   11593
 4   15446
dtype: int64

Processing Random Read...
Silhouette Score for Random Read with min_samples=15: 0.2831
Cluster Stability Scores for Random Read: [0.15004355 0.1250054 0.04978309 0.3170217
0.28232819]
Average Outlier Score for Random Read: 0.1902
Cluster summary for Random Read:
Cluster
-1   6590
 0   6657
 1   6633
 2   5253
 3   11593
 4   15446
dtype: int64

Processing Sequential Write...
Silhouette Score for Sequential Write with min_samples=15: 0.3097
Cluster Stability Scores for Sequential Write: [0.28390869 0.28446889]
Average Outlier Score for Sequential Write: 0.0214
Cluster summary for Sequential Write:
Cluster
-1   1122
 0   6400

```
  1    12800
dtype: int64
```