```java
public class DataMonitor implements Watcher {
    private ZookeeperConnection zooConnection;
    private MemoryStore memoryStore;

    public DataMonitor(ZookeeperConnection zc, MemoryStore ms) {
        zooConnection = zc;
        memoryStore = ms;
    }

    @Override
    public void process(WatchedEvent watchedEvent) {
        String path = watchedEvent.getPath();
        String myPath = "/Spark/" + zooConnection.executorId;

        if(path != null && path.equals(myPath)) {
            String data = zooConnection.getData();
            if(!data.equals("")) {
                long space = Long.parseLong(data);
                memoryStore.evictBlocks(space);
            }
        }

        zooConnection.watchZNode();
    }
}
```