```java
public class ZookeeperConnection {
    private String executorId;
    private DataMonitor dm;
    private ZooKeeper zk;
    public ZookeeperConnection(String executor, MemoryStore ms, String zkUrl) {
        dm = new DataMonitor(this, ms);
        executorId = executor;
        zk = new zk(zkUrl, 5000, dm);
        createZNode();
        watchZNode();
    }

    public void watchZNode() {
        String executorPath = "/Spark/" + executorId;
        zk.exists(executorPath,  dm);
    }

    private void createZNode() {
        String path = "/Spark/" + executorId;;
        Stat executorNode = zk.exists(path, false);
        if(executorNode == null) {
            zk.create(path, "".getBytes(),
                        ZooDefs.Ids.OPEN_ACL_UNSAFE,
                        CreateMode.PERSISTENT
                        );
        }
    }
}
```