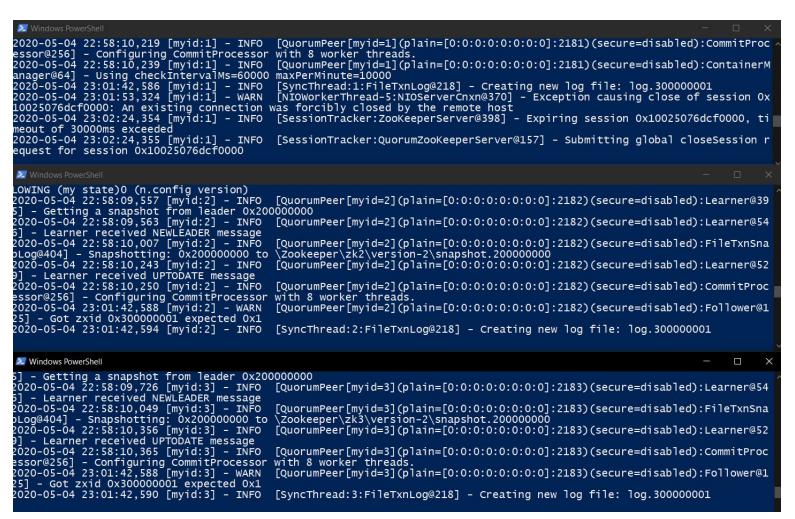
Zookeeper - ćwiczenie z replikacją

Jakub Płotnikowski

1. Okna terminali z uruchomionymi trzema serwerami:



2. Okna terminali z konsolami - uruchomione, dodane zn na pierwszym serwerze, wykonane 'ls /' na drugim i trzecim

```
Select Windows PowerShell
[zk-1, zookeeper]
[zk: 127.0.0.1:2181(CONNECTED) 2] _
nummeau(12/.0.0.1.2102).Crrentchixhabenummeau@1594] - Session estabmishment comprete on Server
kubernetes.docker.internal/127.0.0.1:2182, sessionid = 0x20025076b4b0000, negotiated timeout =
30000
VATCHER::
/atchedEvent state:SyncConnected type:None path:null
zk-1, zookeeper]
[zk-1, zookeeper]
[zk: 127.0.0.1:2182(CONNECTED) 1] ls /
[zk-1, zookeeper]
[zk: 127.0.0.1:2182(CONNECTED) 2]
[zk: 127.0.0.1:2182(CONNECTED) 2]
[zk: 127.0.0.1:2182(CONNECTED) 2]
[zk: 127.0.0.1:2182(CONNECTED) 2]
0
ATCHER::
atchedEvent state:SyncConnected type:None path:null
zk-1, zookeeper]
zk: 127.0.0.1:2183(CONNECTED) 1] ls /
zk-1, zookeeper]
zk: 127.0.0.1:2183(CONNECTED) 2]
```

3. Wykonanie komendy telnet localhost 2181, a następnie srvr

