2 Mycat读写分离

读写分离配置

schema.xml 中配置逻辑库、数据节点,数据主机:

```
<?xml version="1.0"?>
<!DOCTYPE mycat:schema SYSTEM "schema.dtd">
<mycat:schema xmlns:mycat="http://io.mycat/">
    <!-- 注意:里面的元素一定要按 schema 、dataNode 、 dataHost的顺序配置 -->
    <schema name="mydb1" checkSQLschema="false" sqlMaxLimit="100"</pre>
dataNode="mydn1">
    </schema>
    <dataNode name="mydn1" dataHost="dhost1" database="orders" />
    <dataNode name="mydn2" dataHost="dhost2" database="orders" />
    <!-- 读写分离第二种配置方式 -->
    <dataHost name="dhost1" maxCon="1000" minCon="10" balance="1"</pre>
writeType="0" dbType="mysq1" dbDriver="native">
        <heartbeat>select user()</heartbeat>
        <writeHost host="myhostM1" url="192.168.100.218:3306" user="mike"</pre>
password="Mike666!">
            <readHost host="myhostS1" url="192.168.100.219:3306"</pre>
user="mike" password="Mike666!" weight="1" />
        </writeHost>
    </dataHost>
    <!-- 读写分离第二种配置方式 -->
    <dataHost name="dhost2" maxCon="1000" minCon="10" balance="1"</pre>
        writeType="0" dbType="mysq1" dbDriver="native">
        <heartbeat>select user()</heartbeat>
        <writeHost host="myhostM2" url="192.168.100.218:3306" user="mike"</pre>
password="Mike666!"></writeHost>
        <writeHost host="myhosts2" url="192.168.100.219:3306" user="mike"</pre>
password="Mike666!"></writeHost>
    </dataHost>
</mycat:schema>
```

server.xml 中用户数据库权限配置: