動作の確認

1・Apache の設定

```
ProxyPass /test/ ajp://localhost:8009/testApp/
ProxyPassReverse /test/ ajp://localhost:8009/testApp/
# Supplemental configuration
# Load config files in the "/etc/httpd/conf.d" directory, if any.
IncludeOptional conf.d/*.conf

ProxyPass /DocoTsubu/ ajp://localhost:8009/DocoTsubu/
ProxyPassReverse /DocoTsubu/ ajp://localhost:8009/DocoTsubu/
ProxyPassReverse /DocoTsubu/ ajp://localhost:8009/DocoTsubu/
ProxyPassReverse /test/ ajp://localhost:8009/testApp/
ProxyPassReverse /test/ ajp://localhost:8009/testApp/
FroxyPassReverse /test/ ajp://localhost:8009/testApp/
「systemctl restart httpd」で再起動させて読み込ませる
「root@localhost WEB-INF]# vi /etc/httpd/conf/httpd.conf
「root@localhost WEB-INF]# systemctl restart httpd
```

2 · MySQL にテスト用データベースを作成

MySQL にログインし、データベースを作成	
mysql> CREATE DATABASE test_db; Query OK, 1 row affected (0.01 sec)	CREATE DATABASE test_db;
mysql> USE test_db; Database changed	USE test_db;
mysql> CREATE TABLE test_tb(-> mid CHAR(5) PRIMARY KEY, -> name VARCHAR(20)); Query OK, 0 rows affected (0.03 sec)	CREATE TABLE test_tb(mid CHAR(5) PRIMARY KEY, name VARCHAR(20));
mysql> INSERT INTO test_tb -> VALUES('00001','test name'); Query OK, 1 row affected (0.01 sec)	<pre>INSERT INTO test_tb VALUES('00001', 'test name');</pre>
mysql> SELECT * FROM test_tb; ++ mid	SELECT * FROM test_tb;

3・ブラウザからアクセスする



4・データベースの編集が反映されるかを確認 mysal> UPDATE test_tb SET UPDATE test tb SET -> name='change name' WHERE mid=00001; Query OK, 1 row affected (0.00 sec) name='change name' WHERE mid=00001; Rows matched: 1 Changed: 1 Warnings: 0 mysql> SELECT * FROM test_tb; SELECT * FROM test_tb; | mid | name 00001 | change name | 1 row in set (0.01 sec) web ページを「F5」で更新し、 Test + 編集内容通りに表示されれば OK ← → C ① localhost:8080/test/test_sv change name

Creation Date 2020 12