Atitit mybatis 通用insert update api

Prj

@SuppressWarnings("all")

**public** **class** MybatisAdvUtil {

String tabname = "football\_odds\_t";

Map kv\_frmNet = Maps.*newLinkedHashMap*();

kv\_frmNet.put("id", 11);

kv\_frmNet.put("real\_time\_score", "vv");

Map m\_intoMybatis = *getMap\_intoMbts*(conn, kv\_frmNet, tabname);

System.***out***.println(JSON.*toJSONString*(m\_intoMybatis, **true**));

System.***out***.println(conn.update(sttID, m\_intoMybatis));

**public** **static** Map getMap\_intoMbts(SqlSession conn, Map kv\_frmNet, String tabname) **throws** Exception {

Map m\_intoMybatis = Maps.*newLinkedHashMap*();

m\_intoMybatis.put("tab", tabname);

m\_intoMybatis.put("objFrmNet", kv\_frmNet);

m\_intoMybatis.put("cols", *getColsFrom\_objFrmNet*(kv\_frmNet));

String vals\_spel\_placehodler = "vals\_spel\_placehodler";

m\_intoMybatis.put(vals\_spel\_placehodler, *getvals\_spel\_placehodler*(m\_intoMybatis.get("cols")));

String val\_warped\_sqlValFmt = "val\_warped\_sqlValFmt";

m\_intoMybatis.put(val\_warped\_sqlValFmt, *vals\_warpedgene*(tabname, kv\_frmNet, conn));

m\_intoMybatis.put("vals", QlSpelUtil.*parse*(m\_intoMybatis.get(vals\_spel\_placehodler).toString(),

(Map) m\_intoMybatis.get(val\_warped\_sqlValFmt)));

**return** m\_intoMybatis;

}

<**update** **id**="insert\_into\_tabs" **parameterType**="Map">

insert into ${tab}( ${cols})values( ${vals})

</**update**>

@Insert(" insert into ${tab}( ${cols})values( ${vals}) ")

**public** **int** insert(Map m);

{

"tab":"football\_odds\_t",

"objFrmNet":{

"id":11,

"match\_id":12,

"real\_time\_score":"vv",

"create\_time":"2020-04-06 06:19:01",

"delete\_flag":0

},

"cols":"id,match\_id,real\_time\_score,create\_time,delete\_flag",

"vals\_spel\_placehodler":"#{[id]},#{[match\_id]},#{[real\_time\_score]},#{[create\_time]},#{[delete\_flag]}",

"val\_warped\_sqlValFmt":{

"create\_time":"'2020-04-06 06:19:01'",

"match\_id":"12",

"real\_time\_score":"'vv'",

"id":"11",

"delete\_flag":"'0'"

},

"vals":"11,12,'vv','2020-04-06 06:19:01','0'"

}

==> Preparing: insert into football\_odds\_t( id,match\_id,real\_time\_score,create\_time,delete\_flag)values( 11,12,'vv','2020-04-06 06:19:01','0')

==> Parameters:

<== Updates: 1