java :dtree   PDF

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http://www.destroydrop.com/javascripts/tree/   dtree.zip
                        dtree.js   dtree.css   img
1.TreeInfo.java package com.yxx. public class TreeInfo { private int
nodeId = -1. private int parentId = -1. private String nodeName =
null. private String url = null. private String target = null. public int
getNodeId() { return nodeId. } public void setNodeId(int nodeId) {
this.nodeId = nodeId. } public int getParentId() { return parentId. }
public void setParentId(int parentId) { this.parentId = parentId. }
public String getNodeName() { return nodeName. } public void
setNodeName(String nodeName) { this.nodeName = nodeName. }
public String getUrl() { return url. } public void setUrl(String url) {
this.url = url. } public String getTarget() { return target. } public void
setTarget(String target) { this.target = target. } } 2.TreeUtil.java
package com.yxx. import java.sql.Connection. import
java.sql.DriverManager. import java.sql.PreparedStatement. import
java.sql.ResultSet. import java.util.ArrayList. import java.util.List.
public class TreeUtil { /** *//** * @   tree   *
@return */ public static Listgt. retrieveNodeInfos() { Listgt.
treeInfoList = new ArrayListgt. (). String driverName =

"com.mysql.jdbc.Driver". String url =
"jdbc:mysql://localhost:3306/test". Connection connection = null.
PreparedStatement preparedStatement = null. ResultSet rs = null. try
{ Class.forName(driverName).newInstance(). connection =
DriverManager.getConnection(url, "root", "1234"). String sql =
"0select * from tree_info". preparedStatement =
connection.prepareStatement(sql). rs =
preparedStatement.executeQuery(). TreeInfo treeInfo = null. while
(rs != null amp. rs.next()) { treeInfo = new TreeInfo().
treeInfo.setNodeId(rs.getInt(1)). treeInfo.setParentId(rs.getInt(2)).
treeInfo.setNodeName(rs.getString(3)).
treeInfo.setUrl(rs.getString(4)). treeInfoList.add(treeInfo). } } catch
(Exception e) { System.out.println(e). } return treeInfoList. } /**
*//** * @   tree   * @param treeInfoList * @return */
public static String createTreeInfo(Listgt. treeInfoList) { StringBuffer
contents = new StringBuffer(). contents.append("gt.n").
contents.append("d = new dTree(d).n"). TreeInfo treeInfo = null.
for (int i = 0. i lt./scriptlt.TreeInfolt.TreeInfolt.!DOCTYPE html
PUBLIC "-//W3C//DTD XHTML 1.0Strict//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd"lt.jsp:useBe
an id="treeUtil" scope="request" class="com.yxx.TreeUtil"
/lt.htmllt.headlt.titlelt./titlelt.link rel="StyleSheet" href="dtree.css"
type="text/css" /lt.script type="text/javascript"
src="dtree.js"lt./scriptlt./headlt.bodylt.div
class=dtreelt.%=treeUtil.getMenuJS()%lt./divlt./bodylt./html&gt.
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