struts   2   PDF

HTML

nextPagePreviousPage   Action

String currentPage =
request.getParameter("currentPage"). HttpSession session =
request.getSession(). EmployeeForm employeeForm =
(EmployeeForm) form. String queryString = null. String queryCon
= null. String action = employeeForm.getAction(). List list = new
ArrayList(). PageBean pb = null. EmployeeDao employeeDao = new
EmployeeDao(). if(action == null || action.equals("null")){ int
totalRows = employeeDao.getTotalRows(). pb = new
PageBean(totalRows). session.removeAttribute("page"). queryString
= employeeForm.getQueryString(). queryCon =
employeeForm.getQueryCon().
session.setAttribute("queryString",queryString).
session.setAttribute("queryCon",queryCon). list =
employeeDao.getAllEmployee(queryString, queryCon,
String.valueOf(pb.getPageStartRow()),
String.valueOf(pb.getPageRecorders())). }else
if(action.equals("nextPage")){ queryString =
(String)session.getAttribute("queryString"). queryCon =
(String)session.getAttribute("queryCon").
employeeForm.setQueryString(queryString).
employeeForm.setQueryCon(queryCon). pb =

(PageBean)session.getAttribute("page"). pb.nextPage(). list =
employeeDao.getAllEmployee(queryString, queryCon,
String.valueOf(pb.getPageStartRow()),
String.valueOf(pb.getPageRecorders())). }else
if(action.equals("previousPage")){ queryString =
(String)session.getAttribute("queryString"). queryCon =
(String)session.getAttribute("queryCon").
employeeForm.setQueryString(queryString).
employeeForm.setQueryCon(queryCon). pb =
(PageBean)session.getAttribute("page"). pb.previousPage(). list =
employeeDao.getAllEmployee(queryString, queryCon,
String.valueOf(pb.getPageStartRow()),
String.valueOf(pb.getPageRecorders())). } pb.description().
session.setAttribute("page",pb). request.setAttribute("admin",
"admin"). request.setAttribute("employee", list). return
mapping.findForward("showlist").

/*** */ public int getTotalRows() { 100Test

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