分页使用了自定义拦截器；---详见“框架2”中的分页实现；

///////////////////////////////////////////////////////////////

分页：---使用ajax：

和2.1中的js不同，其它基本同：

/cxdai\_portal/WebContent/WEB-INF/page/common/ajaxpage.jsp

债转的分页，

<script type=*"text/javascript"*>

**function** findPage(pageNum){

searchTransferList(pageNum);

}

**function** searchTransferList(pageNum) {

$.ajax({

url : '${basePath}/queryTransferList.html',

data : {

pageNum : pageNum,

pageSize : 10,

'borrowType' : BorrowType,

'transferStatus' : TransferStatus,

'remainingTerm' : RemainingTerm,

'repayType' : RepayType,

'orderBy' : OrderBy,

'orderType' : orderType

},

type : 'post',

dataType : 'text',

success : **function**(data) {

$("#dataList").html(data);

},

error : **function**(data) {

alert("网络连接异常，请刷新页面或稍后重试！");

}

});

}

分页：---没使用ajax；| js没使用；但分页样式使用，还是上面的ajaxpage.jsp；

2.1

页面：

菜单页面：

</li><li><a href=*"*${path }*/cms/channel/35.do?pageNum=1"*>行业新闻</a>

</li><li><a href=*"*${path }*/cms/channel/24.do?pageNum=1"*>个人理财</a>

列表页面：

//分页样式，

<div class=*"yema"*>

<div class=*"yema\_cont"*>

<div class=*"yema rt"*>

<jsp:include page=*"/page/common/ajaxpage.jsp"*>

<jsp:param name=*"pageNo"* value=*"*${page.pageNo}*"* />

<jsp:param name=*"totalPage"* value=*"*${page.totalPage}*"* />

<jsp:param name=*"hasPre"* value=*"*${page.hasPre}*"* />

<jsp:param name=*"prePage"* value=*"*${page.prePage}*"* />

<jsp:param name=*"hasNext"* value=*"*${page.hasNext}*"* />

<jsp:param name=*"nextPage"* value=*"*${page.nextPage}*"* />

</jsp:include>

</div>

</div>

</div>

//数据绑定：

<ul>

<c:forEach items=*"*${page.result}*"* var=*"re"* varStatus=*"idx"*>

<li><h2 class=*"gblue"*>${re.title}</h2>

<a href=*"#"*>${re.summary}</a><br /> <span class=*"green"*>${re.createTimeStr2}

<strong>${re.channelName}</strong> 标签：

</span></li>

</c:forEach>

</ul>

Js,

<script type=*"text/javascript"*>

**function** findPage(pageNum) {

**var** id = ${cmsChannel.id };

location.href = "${path }/cms/channel/"+id+".do?pageNum="+pageNum;

}

</script>

Controller:

//查询参数-实体类， | 这里的，页面只是传入两个参数；

@RequestMapping(value = "channel/{id}")

//RequestParam 传递url的?的参数；

**public** ModelAndView tochannel(@PathVariable Integer id,@RequestParam Integer pageNum) {

ModelAndView mv = **new** ModelAndView("cms/informationChannel");

Page p = **null**;

CmsArticleCnd cmsArticleCnd = **new** CmsArticleCnd();

cmsArticleCnd.setChannelId(id);

p = cmsArticleService.findPageByCnd(cmsArticleCnd,**new** Page(pageNum, 1));

mv.addObject("cmsChannel", cmsChannel); //其它信息

mv.addObject("page", p); //分页信息

**return** mv;

serviceImpl中：

**public** Page findPageByCnd(CmsArticleCnd seach, Page p) {

Integer totalCount = cmsArticleMapper.queryPageByCndCount(seach);

p.setTotalCount(totalCount);

List<CmsArticle> list = cmsArticleMapper.queryPageByCndList(seach, p);

p.setResult(list);

**return** p;

}

Xml：

<!-- 栏目列表-文章分页查询 -->

<select id=*"queryPageByCndList"* parameterType=*"com.cxdai.portal.cms.vo.CmsArticleCnd"* resultMap=*"BaseResultMap"*>

SELECT tca.\* ,tcc.NAME FROM t\_cms\_article tca inner JOIN t\_cms\_channel tcc ON tca.CHANNEL\_ID = tcc.ID

<include refid=*"whereSql"*/>

order by tca.id desc

</select>

<select id=*"queryPageByCndCount"* parameterType=*"com.cxdai.portal.cms.vo.CmsArticleCnd"* resultType=*"java.lang.Integer"*>

SELECT count(1) FROM t\_cms\_article tca

<include refid=*"whereSql"*/>

</select>

--------------

方式2.2

页面菜单：

</li><li><a href=*"*${path}*/hangye.html"*>行业新闻</a>

</li><li><a href=*"*${path }*/geren.html"*>个人理财</a>

ajax页面代码不变，

Js，

<script type=*"text/javascript"*>

**function** findPage(pageNum) {

**var** urlCode = "${cmsChannel.urlCode }";

**if**(pageNum==1){

location.href = "${path }/"+urlCode+".html";

}**else**{

location.href = "${path }/"+urlCode+"-"+pageNum+".html";

}

}

</script>

Controller，

// 栏目跳转---跳转到公共处理方法中；

@RequestMapping(value = "/{pinyin}")

**public** ModelAndView channelTo3(@PathVariable("pinyin") String pinyin, HttpServletRequest request) {

Integer pageNum = 1;

String url1 = pinyin;

**if** (url1.indexOf("-") != -1) {

String[] c = url1.split("-");

pinyin = c[0];

pageNum = Integer.*parseInt*(c[1]);

}

CmsChannel channel = cmsChannelService.getChannelByPinyin(pinyin);

Integer id = channel.getId();

/\*if(request.getParameter("pageNum")!=null){

pageNum = Integer.parseInt(request.getParameter("pageNum"));

}\*/

**return** tochannel(id, pageNum);

}

//无映射参数；

**public** ModelAndView tochannel(@PathVariable Integer id, @RequestParam Integer pageNum) {

-------------

分页方式3：非ajax的分页：

/cxdai\_portal/WebContent/WEB-INF/page/common/page.jsp

页面会显示a具体超链；

页面，

<div class=*"yema rt"*>

<jsp:include page=*"/WEB-INF/page/common/page.jsp"*>

<jsp:param name=*"url"* value=*"*${path}*/*${cmsChannel.urlCode }*-#pageNo#.html"* />

<jsp:param name=*"pageNo"* value=*"*${page.pageNo}*"* />

<jsp:param name=*"totalPage"* value=*"*${page.totalPage}*"* />

<jsp:param name=*"hasPre"* value=*"*${page.hasPre}*"* />

<jsp:param name=*"prePage"* value=*"*${page.prePage}*"* />

<jsp:param name=*"hasNext"* value=*"*${page.hasNext}*"* />

<jsp:param name=*"nextPage"* value=*"*${page.nextPage}*"* />

<jsp:param name=*"type"* value=*"1"* />

</jsp:include>

</div>