自定义定时任务使用说明

*任务名称:	定时任务样例
*分类:	样例
说明:	
执行类:	cell.study.scheduletask.IActionStudyScheduleTask
执行参数:	{ ParamClass : "cell.study.scheduletask.param.ActionStudyScheuldTaskParam" , Param : { inputText : "这是输入参数"}}

执行类：填写实现cmn.dto.intf.ScheduleTaskIntf的接口Cell

```java
package cell.study.scheduletask;

import cell.CellIntf;
import cell.study.scheduletask.param.ActionStudyScheuldTaskParam;
import cmn.anotation.ClassDeclare;
import cmn.dto.intf.ScheduleTaskIntf;
import cmn.util.TraceUtil;
import cmn.util.Tracer;
@ClassDeclare(label = "定时任务实现样例"
,what="定时任务实现样例"
, why = ""
, how = ""
,developer="陈晓斌"
,version = "1.0"
,createTime = "205-01-21"
,updateTime = "205-01-21")
public interface IActionStudyScheduleTask extends CellIntf,ScheduleTaskIntf{

    @Override
    default Object execute(Object input) throws Exception {
        Tracer tracer = TraceUtil.getCurrentTracer();
        ActionStudyScheuldTaskParam param = (ActionStudyScheuldTaskParam)input;
        tracer.info(param.getInputText());
        return null;
    }
}
```

执行参数

```java
package cell.study.scheduletask.param;

import java.io.Serializable;

import cmn.anotation.ClassDeclare;
@ClassDeclare(label = "定时任务实现样例参数"
```

```java
    ,what="定时任务实现样例参数"
    , why = ""
    , how = "在定时任务上配置参数 { ParamClass :
\"cell.study.scheduletask.param.ActionStudyScheuldTaskParam\" , Param : {
inputText : \"这是输入参数\"}} "
    ,developer="陈晓斌"
    ,version = "1.0"
    ,createTime = "205-01-21"
    ,updateTime = "205-01-21")
public class ActionStudyScheuldTaskParam implements Serializable{

    /**
     *
     */
    private static final long serialVersionUID = 4822586714249685839L;
    String inputText;

    public String getInputText() {
        return inputText;
    }
    public ActionStudyScheuldTaskParam setInputText(String inputText) {
        this.inputText = inputText;
        return this;
    }
}
```

配置定时规则后可定时执行，以下是执行结果：