**1、xml配置**

<?xml version="1.0" encoding="UTF-8"?>

<beans xmlns="http://www.springframework.org/schema/beans"

xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"

xmlns:task="http://www.springframework.org/schema/task"

xmlns:context="http://www.springframework.org/schema/context"

xsi:schemaLocation="

http://www.springframework.org/schema/task

http://www.springframework.org/schema/task/spring-task.xsd

http://www.springframework.org/schema/beans

http://www.springframework.org/schema/beans/spring-beans.xsd

http://www.springframework.org/schema/context

http://www.springframework.org/schema/context/spring-context.xsd">

<!-- 扫描配置bean的注解所在的包 -->

<context:component-scan base-package="com.cdsxt.springTask" />

<!-- 为指定任务，配置执行时机（cronExpression） -->

<task:scheduled-tasks>

<task:scheduled ref="job1" method="task1" cron="20/1 \* \* \* \* ? "/>

<task:scheduled ref="job1" method="task2" cron="30/1 \* \* \* \* ? "/>

</task:scheduled-tasks>

</beans>

**2、任务类**

package com.cdsxt.springTask;

import org.springframework.stereotype.Component;

@Component

public class Job1 {

public void task1(){

System.out.println("工作1的任务1");

}

public void task2(){

System.out.println("工作1的任务2");

}

}

**3、spring入口代码**

a）手动加载环境：

ApplicationContext ac=new ClassPathXmlApplicationContext("spring-task.xml");

b）web程序：直接配置在spring的listener或servlet的入口里