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Class Project

java.lang.Object
    XMLizable
        Project

```
public class Project
extends XMLizable
```

Project of a Planner. Projects is to Planners as Tasks are to Projects. An intermediary collection of things to do, grouped by higher purpose.

See Also:

`Planner, Task`

Constructor Summary

Constructors

Constructor	Description
Project(int projectid, java.lang.String projectname, java.lang.String projectdescription, java.util.Date projectdue_date)	

Method Summary

All Methods   Instance Methods   Concrete Methods

Modifier and Type	Method	Description
void	**addTask** (Task newtask)	Add new tasks to the project to flesh out what you must do
void	**dropTask** (Task oldtask)	Remove tasks from Planner with a sigh of relief
java.lang.String	**getXML**(int tabs)	Get XML representing the planner

Methods inherited from class java.lang.Object

`clone, equals, finalize, getClass, hashCode, notify, notifyAll, toString, wait, wait, wait`

```
                    java.lang.String projectname,
                    java.lang.String projectdescription,
                    java.util.Date projectdue_date)
```

Method Detail

addTask

```
public void addTask(Task newtask)
```

Add new tasks to the project to flesh out what you must do

Parameters:

`newtask` - The name of a Task

dropTask

```
public void dropTask(Task oldtask)
```

Remove tasks from Planner with a sigh of relief

Parameters:

`oldtask` - The name of a Task

getXML

```
public java.lang.String getXML(int tabs)
```

Get XML representing the planner

Specified by:

`getXML` in class `XMLizable`

Parameters:

`tabs` - The indentation of this project in the xml

Returns:

xml a String holding the XML representing this task

PACKAGE   **CLASS**   TREE   DEPRECATED   INDEX   HELP

PREV CLASS   NEXT CLASS   FRAMES   NO FRAMES   ALL CLASSES

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SUMMARY: NESTED | FIELD | CONSTR | METHOD   DETAIL: FIELD | CONSTR | METHOD