

```
package fi.paatti.paattidatabasutils.dbobjects;

/**
 * A class for holding TaskData.
 */
 * @author Lauri Satokangas, lauri.n.satokangas@student.jyu.fi
 * @since 0.0.4
 */
public class TaskData {

    private Object choiceID;
    private Object choiceSequence;

    /**
     * Constructor.
     *
     * @param choiceID The ID of the taken choice.
     * @param choiceSequence The sequence number of the choice.
     */
    public TaskData(Object choiceID, Object choiceSequence) {
        this.choiceID = choiceID;
        this.choiceSequence = choiceSequence;
    }

    /**
     * Returns the value of choiceID.
     *
     * @return the value of choiceID.
     */
    public Object getChoiceID() {
        return choiceID;
    }

    /**
     * Sets the value of choiceID.
     *
     * @param choiceID new value of choiceID.
     */
    public void setChoiceID(Object choiceID) {
        this.choiceID = choiceID;
    }

    /**
     * Returns the value of choiceSequence.
     *
     */
}
```

```
* @return choiceSequence the value of choiceSequence.
*/
public Object getChoiceSequence() {
    return choiceSequence;
}

/**
 * Sets the value of choiceSequence.
 *
 * @param choiceSequence new value of choiceSequence.
 */
public void setChoiceSequence(Object choiceSequence) {
    this.choiceSequence = choiceSequence;
}
}
```