TaskList
add(Task) void
remove(Task) boolean
size() int
getTask(int) Task
iterator() Iterator<Task>
incoming(Date, Date) TaskList
all List<Task>
LinkedTaskList
log Logger
numberOfTasks int
last Node
add(Task) void
remove(Task) boolean
size() int
getTask(int) Task
iterator() Iterator<Task>
equals(Object) boolean
hashCode() int
toString() String
clone() LinkedTaskList
all List<Task>
ArrayTaskList
tasks Task[]
numberOfTasks int
currentCapacity int
log Logger
ArrayTaskList()
iterator() Iterator<Task>
add(Task) void
remove(Task) boolean
size() int
getTask(int) Task
equals(Object) boolean
hashCode() int
toString() String
clone() ArrayTaskList
all List<Task>
Node
task Task
last Node
next Node
Node(Task, Node)
getNext() Node
setNext(Node) void
getTask() Task
getLast() Node
setTask(Task) void
setLast(Node) void
LinkedTaskListIterator
cursor int
lastCalled int
hasNext() boolean
next() Task
remove() void
ArrayTaskListIterator
cursor int
lastCalled int
hasNext() boolean
next() Task
remove() void
NewEditController
clickedButton Button
log Logger
currentStage Stage
currentTask Task
service TasksService
dateService DateService
incorrectInputMade boolean
fieldTitle TextField
datePickerStart DatePicker
txtFieldTimeStart TextField
datePickerEnd DatePicker
txtFieldTimeEnd TextField
fieldInterval TextField
checkBoxActive CheckBox
checkBoxRepeated CheckBox
DEFAULT_START_TIME String
DEFAULT_END_TIME String
DEFAULT_INTERVAL_TIME String
setClickedButton(Button) void
setCurrentStage(Stage) void
initialize() void
initNewWindow(String) void
initEditWindow(String) void
switchRepeatedCheckbox(ActionEvent) void
hideRepeatedTaskModule(boolean) void
saveChanges() void
closeDialogWindow() void
collectFieldsData() Task
makeTask() Task
service TasksService
currentTask Task
tasksList ObservableList<Task>
MainWindowController
log Logger
tasksList ObservableList<Task>
service TasksService
dateService DateService
editNewStage Stage
infoStage Stage
mainTable TableView
tasks TableView
columnTitle TableColumn<Task, String>
columnTime TableColumn<Task, String>
columnRepeated TableColumn<Task, String>
labelCount Label
datePickerFrom DatePicker
fieldTimeFrom TextField
datePickerTo DatePicker
fieldTimeTo TextField
initialize() void
updateCountLabel(ObservableList<Task>) void
showTaskDialog(ActionEvent) void
deleteTask() void
showDetailedInfo() void
showFilteredTasks() void
getDateFromFilterField(LocalDate, String) Date
resetFilteredTasks() void
service TasksService
Task
time Date
interval long
log Logger
Task(String, Date)
Task(String, Date, Date, long)
setTime(Date, Date, long) void
nextTimeAfter(Date) Date
equals(Object) boolean
hashCode() int
toString() String
clone() Task
repeated boolean
title String
startTime Date
time Date
formattedDateStart String
formattedDateEnd String
dateFormat SimpleDateFormat
repeatInterval long
active boolean
endTime Date
formattedRepeated String
TaskIO
simpleDateFormat SimpleDateFormat
TIME_ENTITY String[]
SECONDS_IN_DAY int
SECONDS_IN_HOUR int
SECONDS_IN_MIN int
log Logger
write(TaskList, OutputStream) void
read(TaskList, InputStream) void
writeBinary(TaskList, File) void
readBinary(TaskList, File) void
write(TaskList, Writer) void
read(TaskList, Reader) void
writeText(TaskList, File) void
readText(TaskList, File) void
getTaskFromString(String) Task
getIntervalFromText(String) int
getDateFromText(String, boolean) Date
getTitleFromText(String) String
getFormattedTask(Task) String
getFormattedInterval(long) String
rewriteFile(ObservableList<Task>) void
Main
primaryStage Stage
defaultWidth int
defaultHeight int
log Logger
savedTasksList ArrayTaskList
classLoader ClassLoader
savedTasksFile File
service TasksService
start(Stage) void
main(String[]) void
DateService
SECONDS_IN_MINUTE int
MINUTES_IN_HOUR int
HOURS_IN_A_DAY int
service TasksService
DateService(TasksService)
getLocalDateValueFromDate(Date) LocalDate
getDateValueFromLocalDate(LocalDate) Date
getDateMergedWithTime(String, Date) Date
getTimeOfTheDayFromDate(Date) String
Notifier
millisecondsInSec int
secondsInMin int
log Logger
tasksList ObservableList<Task>
Notifier(ObservableList<Task>)
run() void
showNotification(Task) void
getTimeInMinutes(Date) long
TaskInfoController
log Logger
labelTitle Label
labelStart Label
labelEnd Label
labelInterval Label
labelIsActive Label
initialize() void
closeWindow() void
TasksService
tasks ArrayTaskList
TasksService(ArrayTaskList)
getIntervalInHours(Task) String
formTimeUnit(int) String
parseFromStringToSeconds(String) int
filterTasks(Date, Date) Iterable<Task>
observableList ObservableList<Task>
TaskScheduler
tasks ArrayList<Task>
TaskScheduler(ObservableList<Task>)
incoming(Date, Date) Iterable<Task>
calendar(Date, Date) SortedMap<Date, Set<Task>>
TaskNotFoundException
TaskNotFoundException(String)
ValidationException
ValidationException(String)
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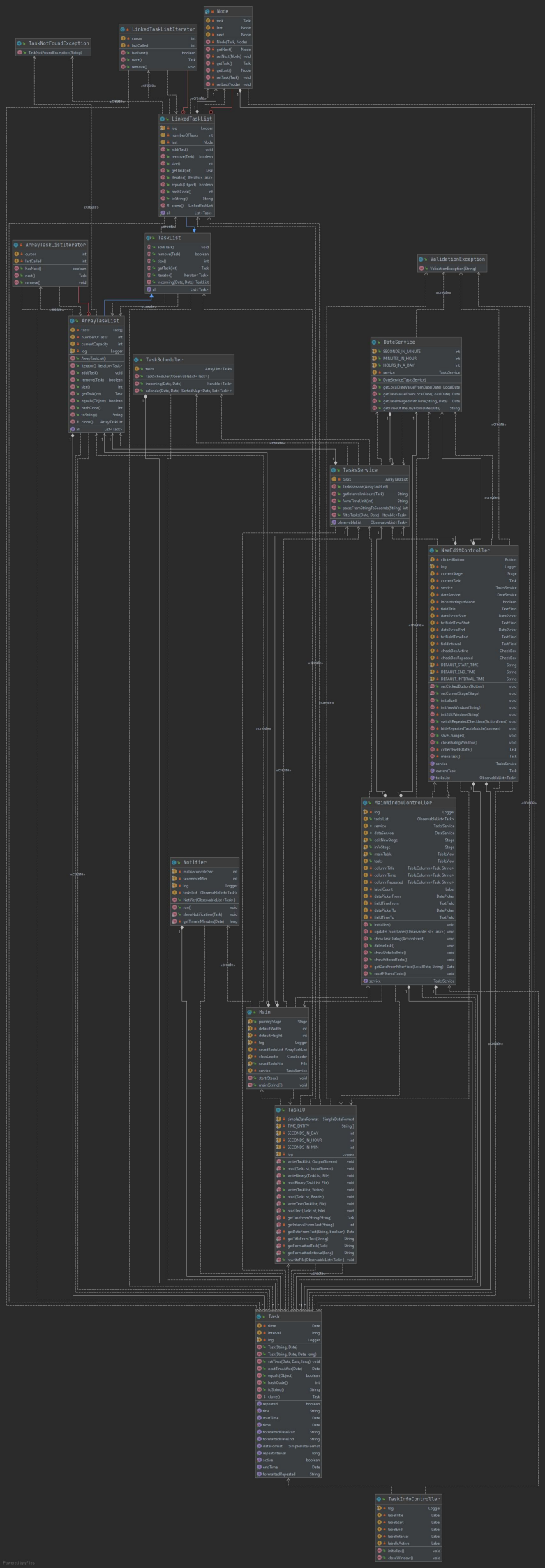

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